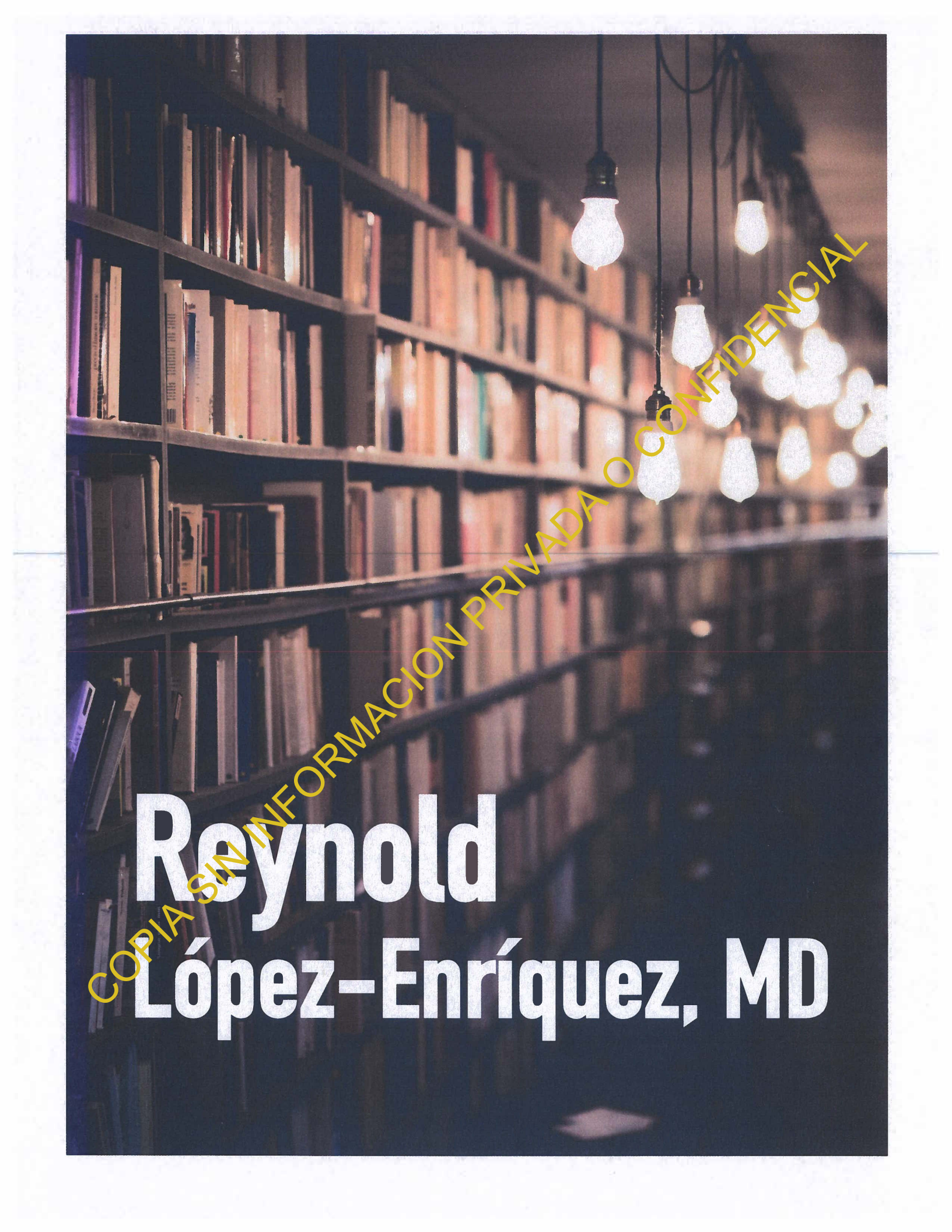




Reynold

López-Enríquez, MD

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

COPIA DE ESTE EXPEDIENTE EN FORMATO
IMPRESO ESTÁ DISPONIBLE EN LA SECCIÓN DE
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CONRADO F. ASENJO DE LUNES A VIERNES EN
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**CERTIFICACIÓN DISTINCIÓN ACADÉMICA
DR. REYNOLD LÓPEZ ENRÍQUEZ
PROFESOR DISTINGUIDO**

En la reunión Semi-Anual de la Facultad de la Escuela de Medicina, celebrada el miércoles 7 de diciembre de 2022, se aprobó unánimemente la nominación de Distinción Académica de *Profesor Distinguido* del Dr. Reynold López Enríquez, Catedrático del Departamento de Cirugía.

Address/Dirección:

P.O. Box 365067
San Juan, P.R.
00936-5067

Phones/Teléfonos:

(787) 765-2363
(787) 758-2525 x 1800, 1859

Fax/Facsíml:

(787) 756-8475

Y para que así conste, se expide la presente, hoy 7 de diciembre de 2022 en la Escuela de Medicina del Recinto de Ciencias Médicas de la Universidad de Puerto Rico.

Humberto M. Guiot, MD, FACP, FIDSA
Decano Interino
Escuela de Medicina



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Department of Surgery • Departamento de Cirugía



08 de septiembre de 2022

Dr. Antonio Riera Mach
Presidente
Comité de Personal
Departamento de Cirugía

Estimado doctor Riera:

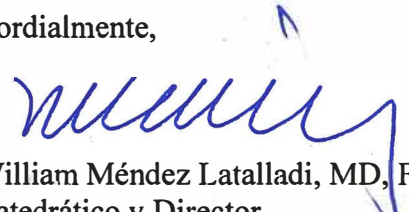
Estoy enviando el expediente del **Dr. Reynold E. López Enríquez**, Catedrático para quien se solicita distinción de Profesor Distinguido. El facultativo posee licencia para ejercer Medicina en Puerto Rico y es "board Certified".

El doctor **López Enríquez**, obtuvo su grado de Doctor Medicina en la Universidad de Puerto Rico para el 1967-1971. Posteriormente realizó su internado y residencia en Cirugía en el Programa de Residencia de Cirugía del Recinto de Ciencias Médicas y sus Instituciones Afiliadas, lo cual completó en 1972. Completó subespecialidad en "Surgical Oncology & Head and Neck Cancer & Solid Tumor Chemotherapy" en Roswell Memorial Institute Buffalo, New York completándolo en el 1979.

El doctor **López Enríquez** es excelente administrador, innovador, pionero, vanguardista en su subespecialidad de Cirugía Oncológica, de nuestra escuela. Ha dirigido efectivamente la consolidación de programas de cáncer, es reconocido en Estados Unidos al ser nombrado en comités nacionales y juntas editoriales académicas. Es un trabajador incansable que ha dado el máximo en su afán de mejorar el Centro de Cáncer y Hospital Oncológico realizando sus funciones docentes, cumpliendo con las rotaciones de residentes, estudiantes y beneficiando grandemente a pacientes bajo su servicio. Colabora y participa de los diferentes comités de nuestro departamento tales como: "Research Committee", Admissions Committee".

Por lo antes expuesto, expreso mi reconocimiento y aprecio por su ejecutoria académica durante todos estos años de servicio a nuestra institución y a nuestro departamento por lo que recomiendo sin reservas la distinción de Profesor Distinguido.

Cordialmente,


William Méndez Latalladi, MD, FACS
Catedrático y Director

WMLrr

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Department of Surgery • Departamento de Cirugía



13 de septiembre de 2022

Dr. William Méndez Latalladi
Director
Departamento de Cirugía
Escuela de Medicina

Estimado doctor Méndez:

El Comité de Personal del Departamento de Cirugía ha evaluado la solicitud del **Dr. Reynold E. López Enríquez**, Catedrático para quien se solicita distinción de Profesor Distinguido. El facultativo posee licencia para ejercer Medicina en Puerto Rico y es "board certified".

El doctor **López Enríquez**, obtuvo su grado de Doctor Medicina en la Universidad de Puerto Rico para el 1967-1971. Posteriormente realizó su internado y residencia en Cirugía en el Programa de Residencia de Cirugía del Recinto de Ciencias Médicas y sus Instituciones Afiliadas, lo cual completó en 1972. Completó subespecialidad en "Surgical Oncology & Head and Neck Cancer & Solid Tumor Chemotherapy" en Roswell Memorial Institute Buffalo, New York completándolo en el 1979.

El doctor **López Enríquez** es excelente administrador, innovador, pionero, vanguardista en lo administrativo de nuestra escuela. Ha dirigido efectivamente la consolidación de programas de cáncer, es reconocido en Estados Unidos al ser nombrado en comités nacionales y juntas editoriales académicas. Es un trabajador incansable que ha dado el máximo en su afán de mejorar el Centro de Cáncer y Hospital Oncológico realizando sus funciones docentes, cumpliendo con las rotaciones de residentes y estudiantes bajo su servicio. Colabora y participa de los diferentes comités de nuestro departamento tales como: "Research Committee", "Committee Admissions".

Después de evaluar sus credenciales, entendemos y recomendamos sin lugar a dudas la distinción de Profesor Distinguido

Cordialmente,


Antonio Riera March, MD
Catedrático y Presidente


Timoteo Torres Santiago, MD
Catedrático Asociado


Juan Bibiloni Rodríguez, MD
Catedrático

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13 de septiembre de 2022

Dra. Humberto M. Guiot, MD, FACP, FIDSA
Decano Interino
Decanato de Medicina
Escuela de Medicina

Estimado doctor Guiot:

Estoy enviando el expediente del **Dr. Reynold E. López Enríquez**, Catedrático para quien se solicita distinción de Profesor Distinguido. El facultativo posee licencia para ejercer Medicina en Puerto Rico y es "Board Certified".

El doctor **López Enríquez**, obtuvo su grado de Doctor Medicina en la Universidad de Puerto Rico para el 1967-1971. Posteriormente realizó su internado y residencia en Cirugía en el Programa de Residencia de Cirugía del Recinto de Ciencias Médicas y sus Instituciones Afiliadas, lo cual completó en 1972. Completó subespecialidad en "Surgical Oncology & Head and Neck Cancer & Solid Tumor Chemotherapy" en Roswell Memorial Institute Buffalo, New York completándolo en el 1979.

El doctor **López Enríquez** es excelente administrador, innovador, pionero, vanguardista en su subespecialidad de cirugía oncológica, de nuestra escuela. Ha dirigido efectivamente la consolidación de programas de cáncer y es reconocido en Estados Unidos al ser nombrado en comités nacionales y juntas editoriales académicas. Es un trabajador incansable que ha dado el máximo en su afán de mejorar el Centro de Cáncer, fundador de este desde el 1979 y del Hospital Oncológico realizando sus funciones docentes, cumpliendo con las rotaciones de residentes, estudiantes y beneficiando grandemente a pacientes bajo su servicio. Colabora y participa de los diferentes comités de nuestro departamento tales como: "Research Committee", Admissions Committee".

El doctor López Enríquez ha recibido varios reconocimientos y premios tales como: "Recognition Pavia Hato Rey-Breast Cancer Group" 2019, 2014, Doctor Choice Award, Buena Vista, 1987-2022. "President Cancer Panel San Juan, PR 2008 entre otros a través de toda su trayectoria.

El doctor pertenece a varias sociedades y organizaciones, talleres de trabajos etc. tales como: "Latin American Research Cancer Network Steering, 2013, Faculty Member Alpha Omega Alpha, 2009, International Union Against Cancer Membership 2000, M.D. Anderson Research Group" entre otros.

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Página 2

13 de septiembre de 2022

Dr. Reynold E. López Enríquez

Distinción Académica

Profesor Distinguido

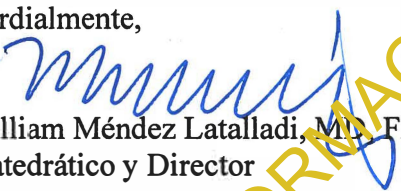
Conocí al doctor López hace 40 años cuando comencé mis estudios en medicina en nuestra Escuela y luego trabajé con él durante el verano entre primer y segundo año de medicina en el Programa de Investigación en Cáncer.

Cuando regresé a Puerto Rico en el 1996, tuve nuevamente la oportunidad de trabajar con el doctor López como colega, especialmente cuando coincidimos en el Centro de Trauma. Luego, cuando fungí como Director de Cirugía pude apreciar de primera mano todos los esfuerzos y el trabajo realizado para lograr el Centro Comprensivo de Cáncer.

Durante estos años (más de 40) he podido apreciar las cualidades humanas y profesionales de este capaz y dedicado "Gentleman Surgeon".

Por lo antes expuesto, expreso mi reconocimiento y aprecio por su ejecutoria académica durante todos estos años de servicio a nuestra institución y a nuestro departamento por lo que recomiendo sin reservas la distinción de Profesor Distinguido.

Cordialmente,


William Méndez Latalladi, MD, FACS
Catedrático y Director

WML:rr



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5 de octubre de 2022

Dr. Humberto M. Guiot
Decano Interino
Escuela de Medicina
Recinto de Ciencias Médicas

**DISTINCIÓN ACADÉMICA- PROFESOR DISTINGUIDO
DR. REYNOLD LÓPEZ ENRIQUEZ**

Estimado doctor Ortiz:

El Comité de Personal de la Facultad en su reunión ordinaria del 5 de octubre de 2022 evaluó el expediente del **Dr. Reynold López Enriquez**, del Departamento de Cirugía para otorgación de **Distinción Académica como Profesor Distinguido**. El doctor López ostenta el rango de Catedrático, mediante la Certificación Núm. 5, 1993-1994 de la Junta Administrativa del RCM.

El doctor López obtuvo su grado de Doctor en Medicina de la Universidad de Puerto Rico en el 1971. Posteriormente realizó su internado y residencia en Cirugía en el Programa de Residencia del Recinto de Ciencias Médicas de la UPR (1971 al 1976), siendo Jefe de Residentes durante su último año. Del 1976 al 1979 hizo la subespecialidad de Cirugía Oncológica, de cabeza y cuello junto a la de Quimioterapia Tumores Sólidos en el *Roswell Memorial Institute* en Buffalo, New York.

En julio del 1976 se le otorga rango académico de Instructor en el Recinto, a tiempo parcial. En enero del 1979 tiene ascenso en rango a Catedrático Auxiliar, a tiempo completo. En julio del 1984 se le otorga ascenso de Catedrático Asociado y en julio del 1993 obtiene el rango de Catedrático. El doctor López a lo largo de su carrera, tiene una participación activa en las áreas de docencia, investigación y servicio clínico.

En el área de docencia, desde el 1979 participa del curso de Cirugía de Cáncer (MCIR 7818-1) y de las rotaciones clínicas de estudiantes de medicina, internos y residentes de Cirugía. Ha sido también desde el 2000, mentor para estudiantes de medicina, estudiantes graduados y subgraduados. También desde el 2008 es co-líder de tres cursos (INTD-5997, INTD-5887, INT-8996), de estudiantes de medicina, graduados y subgraduados en desarrollo de destrezas verbales analíticas y de escritura para investigación en cáncer y el de tópicos avanzados en investigación de cáncer. Del 1990 al 2000 fue director Asociado de Educación Quirúrgica del Departamento de Cirugía, y tiene a cargo la Fundación para la educación quirúrgica del Dr. Raffucci, siendo responsable del Foro anual Raffucci, donde residentes de cirugía y otros departamentos presentan sus trabajos de investigación. Tiene carta de apoyo de otros facultativos en las que sobresale su excelente labor como docente y mentor, en las evaluaciones de estudiantes de medicina y residentes de Cirugía.

El doctor Lopez fue nombrado director del Centro de Cáncer en el 1987 hasta el 2004. Es investigador principal del Proyecto Puerto Rico Cáncer Center-MD Anderson *Center Partnership in Excellence in Cancer Research* propuesta U54, subvencionada por el *National Center Institute* desde el 2002 hasta el 2024. Como parte de este *Grant* su participación ha sido importante en la creación del Centro Comprensivo de Cáncer de la UPR. Tiene al menos 80 presentaciones a su haber en foros locales, nacionales e internacionales, 7 *grants* otorgados, 74 publicaciones y 26 proyectos de investigación.

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En el área clínica, el doctor López ha participado desde su inicio en el Hospital Universitario, Hospital Oncológico, el Hospital Pavia, en el Centro Comprensivo de Cáncer desde su comienzo y en el Centro de Trauma haciendo guardias Médicas. Además de su labor clínica en estos hospitales, ha participado en varios comités y organizaciones hospitalarias como Presidente de facultad, Presidente del Comité Ejecutivo, miembro del Comité de control de calidad, Comité de Plan de Práctica, junta de Tumores, entre otros. Su excelente labor clínica, es reconocida por sus colegas y residentes además en los reconocimientos recibidos.

El doctor López, ha sido miembro de varias sociedades honoríficas, como Presidente de facultad, Presidente del Comité Ejecutivo, miembro del Comité de control de calidad, Comités de Plan de Práctica, junta de Tumores, entre otros. Su excelente labor clínica, es reconocida por sus colegas y residentes, además en los reconocimientos recibidos.

El doctor ha sido miembro de varias sociedades honoríficas, entre estas, *Pi Sigma Epsilon-National Professsional Fraternity*, *Phi Sigma Alpha-Social Fraternity*, *Phi Chi Medical Fraternity*, *Americal College of Surgeons*, *Roswell Park Surgical Society* y *Associaton for Academic Surgery*. Ha precedido la Sociedad Americana del Cáncer, y es miembro de la Junta de Directores del *Surgical Society Roswell Park Memorial Insitute*, Buffalo, NY. También es miembro del Comité Ejecutivo del Salón de la Fama de la Medicina en Puerto Rico. Ha sido además, miembro de la Junta Editora del Cáncer *Journal for Clinicians* y consejero del *Union Internacional* contra el Cáncer, (UICC) *Cancer Magazine*.

En su vida profesional ha sido objeto de múltiples reconocimientos entre estos, miembro electo de *Alpha Omega Alpha*, *Medical Honor Society*, *Physician Recongnition Award-AMA*, *Who's Who in America*, *doctor Choice Award* del 1987 al 2022 y el Grupo de Cáncer de mama del Hospital Pavia entre otros.

El doctor López ha demostrado, a través de su carrera, su gran compromiso y dedicación a la educación médica, el servicio clínico y la investigación. Su trabajo ha sido sumamente importante en el desarrollo en Puerto rico de los programas para el tratamiento y apoyo a los pacientes oncológicos y la educación de los médicos, cirujanos y cirujanos oncólogos que han tenido la oportunidad de aprender de él. es por esto, que recomendamos se otorgue la Distinción Académica de Profesor Distinguido al Dr. Reynold López Enríquez.

Sus credenciales están al día, tiene los endosos correspondientes y del Comité de Personal Departamental. El Comité de Personal de Facultad recomendó esta acción con una votación de 15 miembros a favor, 0 en contra y 0 abstenidos.

Cordialmente,



Rebecca Rodríguez Negrón, MD, DABFM
Presidenta
Comité de Personal de la Facultad



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School of Medicine • Escuela de Medicina

5 de octubre de 2022

Dr. Carlos Ortiz Reyes
Rector Interino
Recinto de Ciencias Médicas

**DISTINCIÓN ACADÉMICA- PROFESOR DISTINGUIDO
DR. REYNOLD LÓPEZ ENRÍQUEZ**

Estimado doctor Ortiz:

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El doctor López obtuvo su grado de Doctor en la Escuela de Medicina de la Universidad de Puerto Rico en el 1971. Posteriormente realizó su internado y residencia en Cirugía en el Programa de Residencia del Recinto de Ciencias Médicas de la UPR, desde el 1971 hasta el 1976), siendo Jefe de Residentes durante su último año. En el periodo de 1976 al 1979 hizo la subespecialidad de Cirugía Oncológica, de cabeza y cuello junto a la especialidad de Quimioterapia de Tumores Sólidos en el *Roswell Memorial Institute* en Buffalo, New York.

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Sus credenciales están al día, tiene los endosos correspondientes y del Comité de Personal Departamental. El Comité de Personal de Facultad recomendó esta acción con una votación de 15 miembros a favor, 0 en contra y 0 abstenidos.

Recomiendo que se lleve esta acción.

Cordialmente,



Humberto M. Guiot, MD, FACP, FIDSA
Decano Interino



SECRETARÍA JUNTA ADMINISTRATIVA

2008-09

Certificación Número 14

YO, ANA MARÍA DÍAZ, Secretaria Ejecutiva de la Junta Administrativa del Recinto de Ciencias Médicas de la Universidad de Puerto Rico, CERTIFICO:

Que la Junta Administrativa en reunión ordinaria celebrada el martes, 26 de agosto de 2008, y luego de la discusión de rigor, acordó conceder la PERMANENCIA EN EL SERVICIO DOCENTE al siguiente facultativo:

Escuela de Medicina

- Dr. Reynold López Enriquez Catedrático

Dicha permanencia es efectiva al 26 de agosto de 2008.

Y para que así conste, para conocimiento del personal y de las autoridades universitarias que corresponde, expido esta Certificación bajo el sello del Recinto de Ciencias Médicas de la Universidad de Puerto Rico, hoy veintiocho de agosto del año dos mil ocho.

Ana María Díaz, DSc
Secretaria Ejecutiva

Vo.Bo.

José R. Carlo Izquierdo, MD
Rector

AMDP/ynr





DECANATO DE ADMINISTRACIÓN
DEPARTAMENTO DE GERENCIA DE CAPITAL HUMANO

CERTIFICACIÓN

Certifico, que de acuerdo con los documentos que obran en el expediente de **Reynold López Enríquez**, Seguro Social **XXX-XX-XXXX**, **Escuela de Medicina**, adscrito al **Departamento Cirugía** ha prestado los siguientes servicios al Sistema Universitario, según se desglosa a continuación:

Período	Tipo Nombramiento	Jornada Semanal	Título	Observaciones
1 JUL 74 AL 30 JUN 75	CSP-LEY 100	3	CONFERENCISTA	Departamento de Salud
1 JUL 75 AL 30 JUN 76	TEMPORERO	10	MEDICO AUXILIAR	Nuevo Nombramiento
1 JUL 76 AL 6 ENE 77	TEMPORERO	20	MEDICO AUXILIAR	Aumento en jornada
7 ENE 77 AL 30 JUN 77	TEMPORERO	20	INSTRUCTOR	Otorgación Rango Académico efectivo al 1 de julio de 1976, a tenor con Certificación #77-53 Junta Administrativa – RCM
1 JUL 77 AL 30 JUN 78	LICENCIA SIN SUELDO CON AYUDA ECON.-ESTUDIOS CERT. #77-127 JUNTA. ADMIN.-RCM			
1 JUL 78 AL 30 NOV 78	TEMPORERO	20	INSTRUCTOR	
1 DIC 78 AL 28 ENE 79	DESVINCULADO			
29 ENE 79 AL 30 SEPT 79	ESPECIAL	37.5	CATEDRATICO AUXILIAR	Cambio en Tipo Nombramiento, Aumento en Jornada y Ascenso en Rango Académico, a tenor con Certificación #118 (77-78) Junta Administrativa – RCM
1 OCT 79 AL 31 ENE 80	ESPECIAL	37.5	CATEDRATICO AUXILIAR	
1 FEB 80 AL 30 JUN 80	ESPECIAL	37.5	CATEDRATICO AUXILIAR	
1 JUL 80 AL 31 ENE 82	ESPECIAL	37.5	CATEDRATICO AUXILIAR	
1 FEB 82 AL 5 ABR 82	ESPECIAL	37.5	CATEDRATICO AUXILIAR	
6 ABR 82 AL 30 SEPT 83	PROBATORIO CONDICIONADO	37.5	CATEDRATICO AUXILIAR	Cambio en Tipo Nombramiento
1 OCT 83 AL 30 JUN 84	PROBATORIO CONDICIONADO	37.5	CATEDRATICO AUXILIAR	
1 JUL 84 AL 17 DIC 84	PROBATORIO CONDICIONADO	37.5	CATEDRATICO ASOCIADO	Ascenso en Rango Académico, a tenor con Certificación #162 (83- 84) Junta Administrativa – RCM

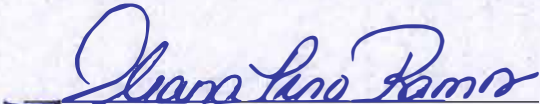
18 DIC 84 AL 30 JUN 85	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	Cambio en Tipo Nombramiento, efectivo al 18 de diciembre de 1984, a tenor con Certificación #118 (84-85) Junta Administrativa - RCM
1 JUL 85 AL 30 JUN 86	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 86 AL 31 OCT 87	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 NOV 87 AL 28 FEB 88	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 MAR 88 AL 30 JUN 88	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 88 AL 2 ABR 89	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
3 ABR 89 AL 15 MAR 90	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
16 MAR 90 AL 30 JUN 90	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 90 AL 30 JUN 91	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 91 AL 30 JUN 92	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 92 AL 31 JUL 92	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 AGO 92 AL 30 JUN 93	PERMANENTE CONDICIONADO	37.5	CATEDRATICO ASOCIADO	
1 JUL 93 AL 30 JUN 94	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	Ascenso en Rango Académico, efectivo al 1 de julio de 1993, a tenor con Certificación #05 (93- 94) Junta Administrativa - RCM
1 JUL 94 AL 30 JUN 95	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 95 AL 30 JUN 96	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 96 AL 30 JUN 97	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 97 AL 30 JUN 98	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 98 AL 30 JUN 99	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	

1 JUL 99 AL 31 AGO 99	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 SEPT 99 AL 30 JUN 00	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 00 AL 31 AGO 00	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 SEPT 00 AL 30 JUN 01	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 01 AL 30 JUN 02	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 02 AL 15 AGO 02	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
16 AGO 02 AL 30 JUN 03	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 03 AL 30 JUN 04	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 04 AL 31 JUL 04	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 AGO 04 AL 31 DIC 04	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 ENE 05 AL 30 JUN 05	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 05 AL 31 JUL 05	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 AGO 05 AL 30 JUN 06	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 06 AL 31 JUL 06	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 AGO 06 AL 30 JUN 07	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 07 AL 31 JUL 07	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 AGO 07 AL 30 JUN 08	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
1 JUL 08 AL 25 AGO 08	PERMANENTE CONDICIONADO	37.5	CATEDRATICO	
26 AGO 08 AL 30 SEPT 08	PERMANENTE	37.5	CATEDRATICO	Cambio en Tipo Nombramiento, a tenor con Certificación #14 (08-09) Junta Administrativa – RCM
1 OCT 08 AL 30 JUN 09	PERMANENTE	37.5	CATEDRATICO	
1 JUL 09 AL 30 JUN 13	PERMANENTE	37.5	CATEDRATICO	
1 JUL 13 AL 30 JUN 18	PERMANENTE	37.5	CATEDRATICO	
1 JUL 18 AL 30 JUN 2021	PERMANENTE	37.5	CATEDRATICO	

1 JUL 2021 AL PRESENTE	PERMANENTE	37.5	CATEDRATICO	
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Esta certificación fue preparada por la Sra. Carmen Colón Vázquez quien certifica que, la información aquí ofrecida ha sido obtenida de documentos que obran en el expediente del empleado.

Expedida hoy, 18 de agosto de 2022, en San Juan, Puerto Rico



Sra. Ileana Pino Ramos
Directora Interino



Carmen Colón/ Aug. 25, 22/11:33 AM

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL



Credenciales

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**Estado Libre Asociado de Puerto Rico
Departamento de Salud
Tribunal Examinador de Médicos de Puerto Rico**

CERTIFICACION

POR LA PRESENTE SE CERTIFICA;

Que el Tribunal Examinador de Médicos de Puerto Rico otorgó a REYNOLD E. LOPEZ ENRIQUEZ, M.D. el día 18 de julio de 1973, la licencia número 4033.

Por virtud de ésta se le autoriza a ejercer la MEDICINA y CIRUGIA LIBREMENTE EN EL ESTADO LIBRE ASOCIADO DE PUERTO RICO.

El/la Dr: (a): REYNOLD E. LOPEZ ENRIQUEZ, tiene Certificacion de Especialidad en, CIRUGIA GENERAL y CIRUGIA ONCOLOGICA, expedida en 5 de diciembre de 1984.

Esta licencia esta vigente al presente.

EN TESTIMONIO DE LO CUAL, firmo la presente y estampo el sello Oficial del Tribunal Examinador de Médicos de Puerto Rico en la Ciudad de San Juan, hoy 14 de junio de 1999.

**HUMBERTO R. VAZQUEZ OLIVERAS, M.D.
PRESIDENTE**

**Expedido a: U.P.R.R.C.M. DEPARTAMENTO DE CIRUGIA
goa**

**CERTIFICADO
DEL ORIGINAL**

**Rebecca González Velázquez
Administradora**



ESTADO LIBRE ASOCIADO DE PUERTO RICO
DEPARTAMENTO DE SALUD
SÁN JUAN, PUERTO RICO

Apartado 9342
Santurce, P. R. 00908

Tribunal Examinador de Médicos

10 de diciembre de 1984

Dr. Reynold E. López Enriquez
B-4 Villa Verde
Guaynabo, Puerto Rico 00657

Licencia # 4033

Estimado (a) doctor (a): López

El Tribunal Examinador de Médicos de Puerto Rico consideró su solicitud para la certificación como especialista.

Después de evaluar la documentación sometida por usted, el Tribunal Examinador de Médicos aprobó su solicitud para ejercer como especialista en Cirugía General y Cirugía Oncológica.

A su mejor conveniencia deberá usted pasar por las Oficinas del Tribunal Examinador de Médicos a recoger su licencia. Dichas oficinas están ubicadas en el Edificio García Comercial, Avenida Roberto H. Todd #800, Parada 18, Santurce, Puerto Rico.

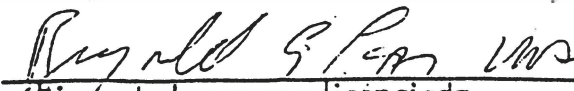
Favor de presentar esta carta en el momento de usted recoger su licencia. En caso que designe otra persona para recoger su licencia, favor de enviar una carta firmada por usted, autorizando a este Tribunal a entregarle la licencia al portador de la misma.

Cordialmente,


Carlos A. Santoro Rabell, MPA.
Director
División de Juntas Examinadoras

Cirugía General y
Especialidad: Cirugía Oncológica

Fecha que la recibió


Firma de la persona licenciada

Firma de la persona que la recibe

CERTIFICADO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

GOBIERNO DE PUERTO RICO
Government of Puerto Rico

DEPARTAMENTO DE SALUD
Department of Health

JUNTA DE LICENCIAMIENTO Y DISCIPLINA MEDICA DE PUERTO RICO
Puerto Rico Medical Discipline and Licensure Board

CERTIFICACIÓN DE REGISTRO Y EDUCACIÓN MÉDICA

CERTIFICO: QUE ESTE MÉDICO CUMPLIÓ CON LOS REQUISITOS DE REGISTRO LICENCIA Y EDUCACIÓN MÉDICA CONTINUA PARA EL TRIENIO 2022-2025, A TENOR CON LO DISPUESTO EN LA LEY NÚM. 139 DEL 1 DE AGOSTO DE 2008, Y NÚM. 11 DEL 23 DE JUNIO DE 1976, SEGÚN ENMENDADAS. ESTA CERTIFICACIÓN ES VÁLIDA HASTA 17 DE MAYO DEL 2025.

REYNOLD E LOPEZ ENRIQUEZ
NATIONAL PLAZA STE 328
431 PONCE DE LEON
SAN JUAN
PR 00917-03413

LICENCIA : 004033
REGISTRO : 00174328



EN TESTIMONIO DE LO CUAL firmo la presente que contiene el Sello Oficial de la Junta de Licenciamiento y Disciplina Médica, en San Juan, Puerto Rico, hoy 29 de abril del 2022.


LCDO. ÁNGEL E. SOSTRE CINTRÓN, DIRECTOR EJECUTIVO
JUNTA DE LICENCIAMIENTO Y DISCIPLINA MÉDICA

20220429202505171277348

****ADVERTENCIA: CUALQUIER ALTERACIÓN INVÁLIDA ESTA CERTIFICACIÓN****

ESTE DOCUMENTO NO ES TRANSFERIBLE / THIS DOCUMENT IS NOT TRANSFERABLE

89719

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora



2/01 LOPEZ-ENRIQUEZ, REYNOLD E MD
431 AVE PONCE DE LEON, NATIONAL PLAZA, SUI
BORIQUEN SURGICAL GROUP, SAN JUAN,
SAN JUAN, PR 00917-3418



CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL


Rebecca González Velázquez
Administradora

DEA REGISTRATION NUMBER	THIS REGISTRATION EXPIRES	FEE PAID
AL8591910	03-31-2025	XXXXXX
SCHEDULES	BUSINESS ACTIVITY	ISSUE DATE
2, 2N, 3, 4, 5	PRACTITIONER	02-02-2022
LOPEZ-ENRIQUEZ, REYNOLD E MD BORIQUEN SURGICAL GROUP 431 AVE PONCE DE LEON, NATIONAL PLAZA, SUI BORIQUEN SURGICAL GROUP, SAN JUAN, SAN JUAN, PR 00917-3418		

CONTROLLED SUBSTANCE REGISTRATION CERTIFICATE
UNITED STATES DEPARTMENT OF JUSTICE
DRUG ENFORCEMENT ADMINISTRATION
WASHINGTON D.C. 20537

Sections 304 and 1005 (21 USC 824 and 955) of the Controlled Substances Act of 1970, as amended, provide that the Attorney General may revoke or suspend a registration to manufacture, distribute, dispense, import or export a controlled substance.

THIS CERTIFICATE IS NOT TRANSFERABLE ON CHANGE OF OWNERSHIP, CONTROL, LOCATION, OR BUSINESS ACTIVITY, AND IT IS NOT VALID AFTER THE EXPIRATION DATE.

DEA REGISTRATION NUMBER	THIS REGISTRATION EXPIRES	FEE PAID
AL8591910	03-31-2025	XXXXXX
SCHEDULES	BUSINESS ACTIVITY	ISSUE DATE
2, 2N, 3, 4, 5	PRACTITIONER	02-02-2022
LOPEZ-ENRIQUEZ, REYNOLD E MD BORIQUEN SURGICAL GROUP 431 AVE PONCE DE LEON, NATIONAL PLAZA, SUI BORIQUEN SURGICAL GROUP, SAN JUAN, SAN JUAN, PR 00917-3418		

CONTROLLED SUBSTANCE REGISTRATION CERTIFICATE
UNITED STATES DEPARTMENT OF JUSTICE
DRUG ENFORCEMENT ADMINISTRATION
WASHINGTON D.C. 20537

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THIS CERTIFICATE IS NOT TRANSFERABLE ON CHANGE OF OWNERSHIP, CONTROL, LOCATION, OR BUSINESS ACTIVITY, AND IT IS NOT VALID AFTER THE EXPIRATION DATE.

Rebecca González Velázquez
Administradora

CERTIFICADO COPIA FIEL Y EXACTA
DEL ORIGINAL

The Commonwealth of Puerto Rico
The University of Puerto Rico
Medical Sciences Campus
and the
Department of Health
University (District) Hospital

Reynold E. López Enriquez, M.D.

has faithfully and satisfactorily performed the duties of

Straight Intern in Surgery

from Jul. 1, 1971 to Jun. 30, 1972.

in witness whereof, this certificate is awarded at San Juan, P.R.

this 30. day of June 1972.

[Signatures]
Ramon E. Olvera, M.D. Luis P. Hernández
Miguel Ángel...
[Other illegible signatures]

The Commonwealth of Puerto Rico
The University of Puerto Rico
Medical Sciences Campus
University Hospital
and the
Department of Health

Certify That

Reynold E. López Cortiquez, M.D.

has faithfully and satisfactorily performed the duties of

Chief Resident in General Surgery

from July 1, 1975 to June 30, 1976

in witness whereof, this certificate is awarded at San Juan, P.R.

this 30 day of June 1976

S. Benítez, M.D.
TRAINING PROGRAM DIRECTOR

Facilities Director

Enriquez
Supervisor

Rebecca González Velázquez
Administradora

CERTIFICADO
DEL ORIGINAL





To all to whom these presents shall come. Greeting
Be it known that by virtue of authority vested in them the
Regents of the American College of Surgeons do hereby admit
Reynold E. Lopez-Enriquez

as a
FELLOW

of the College, these letters being their testimonial that he
is qualified in the Art and Science of Surgery.

Given at Atlanta on
the twentieth day of October,
Nineteen Hundred and Eighty-three.

President

Chairman Board
of Regents

Secretary

Member

Walter R. Bell
John C. Smith
Walter R. Bell
C. J. Hall

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

[Signature]
Rebecca González Velázquez
Administradora

THE AMERICAN BOARD OF SURGERY

Incorporated



created in 1937 for the certification of Surgeons
hereby declares that

Reynold E. Lopez Enriquez

having been previously certified, has satisfied all the
requirements for recertification and is hereby reaffirmed
as certified in the specialty of Surgery

Attest:

Christopher P. Wilson
President

SC Ahl
Secretary

Philadelphia, Pa.

Frederic R. Smith
Secretary

Witness: President, 1991

Secretary, 1991

CERTIFICATE NO. 5222

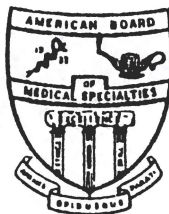
CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

[Signature]
Rebecca González Velázquez
Administradora

COPIA SIN INFORMACION PRIVADA CONFIDENCIAL

THE AMERICAN BOARD OF SURGERY

Incorporated



created in 1937 for the certification of Surgeons
hereby declares that

Reynold H. Lopez Enriquez

having satisfied all the requirements and
successfully passed the examination is properly
qualified to practice the specialty of Surgery

Attest:

William J. Fry
CHAIRMAN

Philadelphia, Pa.

Ann R. Manning
VICE-CHAIRMAN

J. W. Humphreys, Jr.
SECRETARY - TREASURER

ISSUED October 26, 1981

VALID UNTIL July 1, 1991

CERTIFICATE NO 27213

CERTIFICADO FIEL Y EXACTO
DEL ORIGINAL

Rebecca González Velázquez
Administradora



Colegio de Médicos-Cirujanos de Puerto Rico

PO Box 70166, San Juan, PR 00936 / Email: info@colegiomedicoopr.org
Tels: (787) 751-5979 / Fax: (787) 751-6592

CERTIFICATE

4033

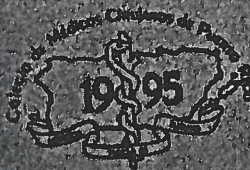
REYNOLD E LOPEZ ENRIQUEZ, MD
NATIONAL PLAZA SUITE 328
431 PONCE DE LEON
SAN JUAN PR 00917-3418

It is herein certified that the named Physician complies with all requirements set forth in Public Law No. 56 of July 13, 2001. This certification is valid until December 31st, 2022, therefore, this professional is a bonafide member of Colegio de Médicos-Cirujanos de Puerto Rico (Puerto Rico College of Physicians and Surgeons).

In San Juan, Puerto Rico, in December 06, 2021

Virtuella Ramos Otero, MD
President

Colegio de Médicos-Cirujanos de Puerto Rico



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DEL ORIGINAL

Rebecca González Velázquez
Administradora

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

2009 Dec 2009

Reynold E. Lopez-Enriquez

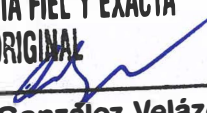
has been elected to the office of
University of Puerto Rico

It is known that

Medical Society



CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL


Rebecca González Velázquez
Administradora

ROSWELL PARK MEMORIAL INSTITUTE
Buffalo, New York

DEPARTMENT OF HEALTH
STATE OF NEW YORK

This certifies that

Reynold E. López-Enríquez, M.D.

has satisfactorily completed

A Fellowship in Surgical Oncology
from July 1975 to December 1977

Awarded this date: December 1977

Head of Department

Institute Director

Director Clinical Affairs

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

ROSWELL PARK MEMORIAL INSTITUTE
Buffalo, New York
DEPARTMENT OF HEALTH
STATE OF NEW YORK

This certifies
Reynold E. Lopez, M.D.
has satisfactorily completed

An Appointment as Clinical Associate Research Surgeon in
and Solid Tumor Chemotherapy From July 1, 1976 to June 30, 1977

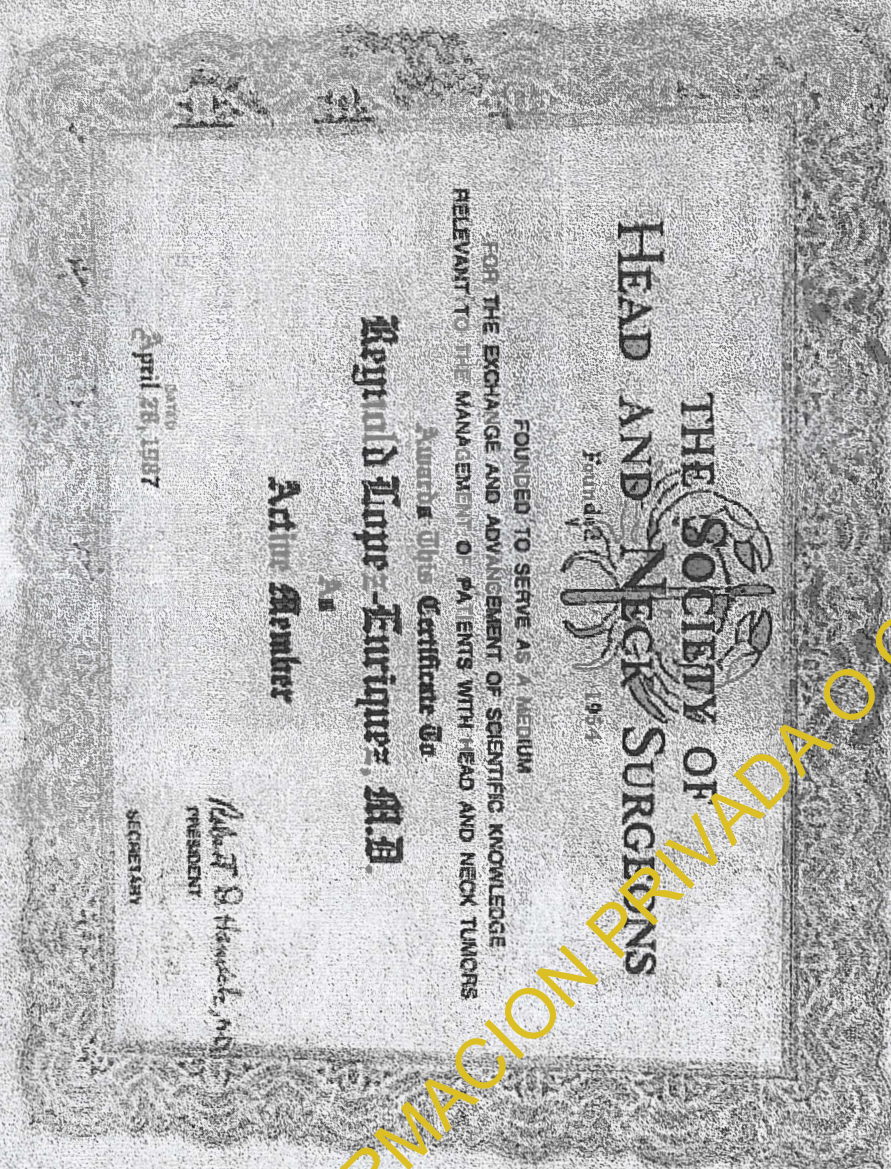
Approved this date, June 30, 1977

Head of Department
Director of Clinical Affairs

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL



CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora



Be it known that

Reynold E Lopez-Enriquez

has been elected to membership of

University of Puerto Rico

Anno Domini 2009

President
Secretary - Treasurer

COPIA SIN INFORMACION PRIVADA CONFIDENCIAL

**CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL**


Rebecca González Velázquez
Administradora

ROSWELL PARK MEMORIAL INSTITUTE

Buffalo, New York

DEPARTMENT OF HEALTH
STATE OF NEW YORK

This certifies that

Reynold E. Lopez-Enriquez, M.D.

has satisfactorily completed

A Fellowship in Surgical Oncology and Solid Tumor Chemotherapy
From July 1978 to January 1979

Awarded this date: January 1979

Institute Director

E. Douglas Helyar
Head of Department

P. William Pincus
Director of Clinical Affairs

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

ROSWELL PARK MEMORIAL INSTITUTE
Buffalo, New York

DEPARTMENT OF HEALTH
STATE OF NEW YORK

This certifies that
Reynold E. López Enríquez, M.D.
has satisfactorily completed

*One year on the attending staff in the Department
of Surgical Oncology, from July 1977 to June 1978*

Awarded this day *June* 1978

Institute Director

Head of Department

Director of Clinical Affairs

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

[Signature]
Rebecca González Velázquez
Administradora

American Medical Association
Physician's Recognition Award



Physician's Recognition Award

Reynold E Lopez MD

*has fulfilled the requirements for the Physician's Recognition Award
in Continuing Medical Education...
with Special Commendation for Self-Directed Learning.*

Valid AUG 1 1993 - AUG 1 1998

Joseph H. Smith, MD
President

James A. Fodor, MD
Executive Vice President

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CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL


Rebecca González Velázquez
Administradora



FLASCA
FEDERACION LATINOAMERICANA DE SOCIEDADES DE CANCEROLOGIA

FUNDADA EL 10 DE SEPTIEMBRE DE 1964

Institución Consagrada al Progreso de la Oncología Latinoamericana

Por medio de DOCTOR REYNOLDO ENRIQUEZ LOPEZ

ha demostrado que dedica sus esfuerzos a la Lucha contra el Cáncer, y de acuerdo al art. 1º del Estatuto de FLASCA se le otorga este Diploma que es un reconocimiento a su intensa y humanitaria labor.

Buenos Aires, agosto de 1965.

Dr. Diana Ruiz
Secretaria

Dr. Carlos A. Estroff
Presidente

COPIA SIN INFORMACION PRIVADA CONFIDENCIAL

**CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL**

Rebecca González Velázquez
Administradora



FLASCA
FEDERACION LATINOAMERICANA DE SOCIEDADES DE CANCEROLOGIA

FUNDADA EL 11 DE OCTUBRE DE 1968

Institución Causagrada al Progreso de la Oncología Latinoamericana

Por cuanto DOCTOR REYNOLDO ENRIQUEZ LÓPEZ

ha demostrado que dedica sus esfuerzos a la Lucha contra el Cáncer, y de acuerdo al art. 1º del Estatuto de FLASCA se le otorga este Diploma que es un reconocimiento a su interés y humanitaria labor.

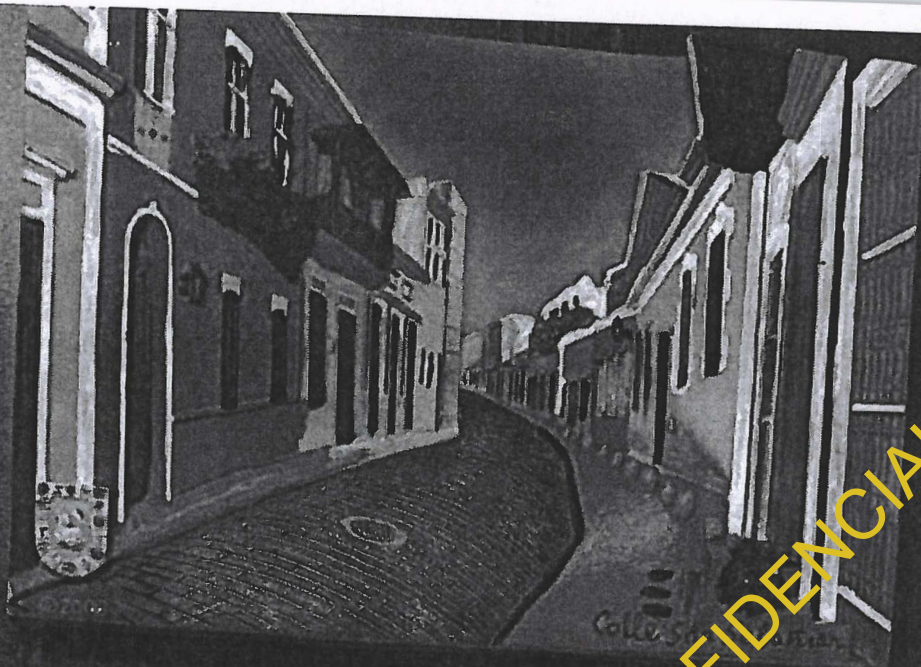
Buenos Aires, agosto de 1988.

Dr. Emilio Berra
Secretario

Dr. Luis Berra
Presidente

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

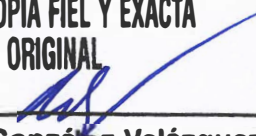


Dr. Reynold López
En agradecimiento a su dedicación
en desarrollar la Unidad de
Cáncer del Hospital Universitario
y dirigirla por veinte años como
Director Médico. 1980-2000.

10 de diciembre de 2004

Profesor Alberto López - Enríquez

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL


Rebecca González Velázquez
Administradora

The Southeastern Surgical Congress



To all to whom these presents shall come, Greeting
As it known that by virtue of authority vested in them the
Council of the Southeastern Surgical Congress
do hereby admit

Reginald F. Lopez-Enriquez, M.D.

as

Hello

of the Congress, these letters being their testimonial that he is
qualified in the Art and Science of Surgery

Given at Atlanta, Georgia

March 17, 1985



Leon Shuman, M.D. President
A. W. Smith Secretary

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

Rebecca González Velázquez
Administradora

Roswell Park Surgical Society



Roswell Park, M.D. 1873-1942
Surgeon, Roswell Park, Buffalo, and Founder
of the First Cancer Center in the World

Established in 1958 to promote diffusion of
Oncologic Knowledge, Education, and Training
For the Advancement of Surgery in the Treatment of Malignant Disease.

This Society Hereby Declares That

Reynold Lopez-Enriquez, M.D.

having satisfied all the requirements
has been elected a(n) Active member.

Issued in the City of Buffalo, New York this 18 day of October, 1978

[Signature] [Signature] [Signature]
President Vice-President Secretary/Treasurer

CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL

[Signature]
Rebecca González Velázquez
Administradora



AMERICAN SOCIETY FOR PARENTERAL AND ENTERAL NUTRITION

This Certifies That

having been elected a member of this society

is a professional in good standing, and thereby supports optimum nutrition for all patients, research and education to further that goal, and is represented in the act and practice of clinical nutrition, including specialized nutrition support for patients unable to care for themselves.

President

Secretary

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**CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL**


Rebecca González Velázquez
Administradora

Certificate of Appointment

REYNOLD R. LOPEZ IRRIGUIES, M.D., F.A.C.S.

is a Member of the Cancer Liaison Program
of the Commission on Cancer and is appointed
Cancer Liaison Program Chairman for

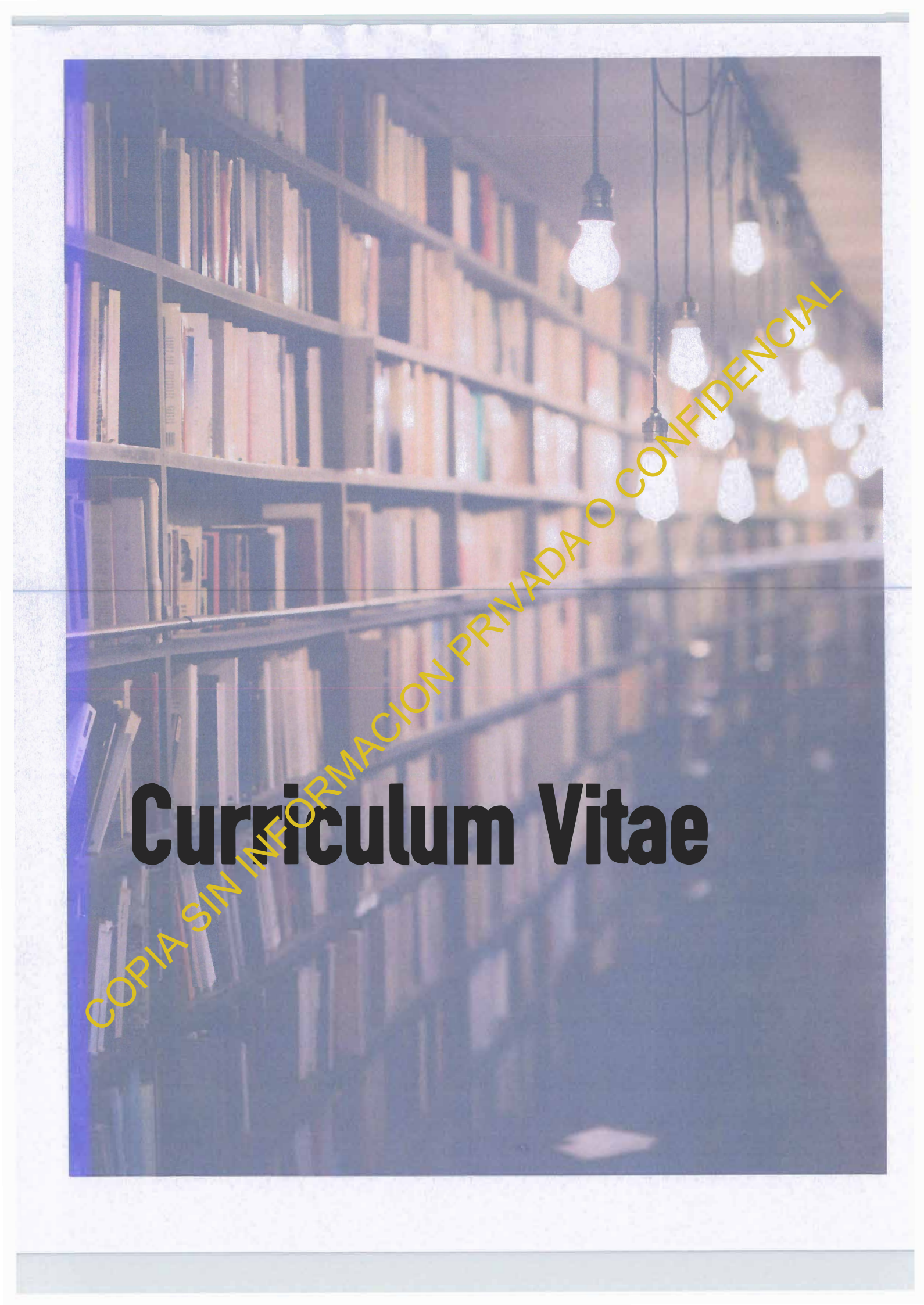
PUEERTO RICO

Hugo Wilk
Chairman, Committee on Cancer Liaison

David R. Williams, M.D.
Director, Department

**CERTIFICO COPIA FIEL Y EXACTA
DEL ORIGINAL**

Rebecca González Velázquez
Administradora

The background of the page is a photograph of a library. It features tall wooden bookshelves filled with books, and several white incandescent light bulbs hanging from the ceiling by black cords. The lighting is warm and slightly dim, creating a quiet, studious atmosphere.

Curriculum Vitae

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

UNIVERSITY OF PUERTO RICO
MEDICAL SCIENCES CAMPUS

SCHOOL OF MEDICINE
DEPARTMENT OF SURGERY

CURRICULUM VITAE

NOTE: TO BE SUBMITTED TYPEWRITTEN

NAME: Reynold López Enríquez	
OFFICE ADDRESS:	HOME ADDRESS: XXXX XX XXXXXXXX
EMAIL (UPR): reynold.lopez1@upr.edu	TELEPHONE (home): XXXXXXXXXX
EMAIL (other):	TELEPHONE (office and cell phone): XXXXXXXX

EDUCATION AND DEGREES (Chronological order)

COLLEGE OR UNIVERSITY	DEGREE	YEAR OF GRADUATION
1. Marquette University, Milwaukee, WI	B. Science	1964-1967
2.		

GRADUATE TRAINING (NAME OF INSTITUTION)	DEGREE	SPECIALTY	YEAR OF GRADUATION
1. UPR Medical Science Campus	MD	Medicine	1967-1971
2.			

INTERNSHIP - IF APPLICABLE (Institutions and dates)

INSTITUTION	DATE
1. UPR Medical Science Campus/UPR Affiliated Hospitals	1971-1972
2.	

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RESIDENCY, FELLOWSHIP OR OTHER POSTGRADUATES TRAINING - IF APPLICABLE

(Institutions and dates)

TYPE OF TRAINING	INSTITUTION	DATE	AREA OF STUDY
1. Surgical Oncology & Head and Neck Cancer & Solid Tumor Chemotherapy	Roswell Memorial Institute Buffalo, New York	1976-1979	Subspecialty
2. Cancer Fellow ACS	Roswell Memorial Institute Buffalo, New York	1976-1977	Fellow
3. Clinical Cancer Training	Department of Health, Education & Welfare University Hospital, Rio Piedras, Puerto Rico	1975-1976	Fellow
4. Cancer Fellow ACS	University Hospital, Rio Piedras, Puerto Rico	1973-1974	Fellow

MENTION SPECIALTY OR SUBSPECIALTY IN YOUR PROFESSION

(If more than one, add them to list)

1. SPECIALTY: General Surgery
2. SUBSPECIALTY: Surgical Oncology & Head and Neck Cancer & Solid Tumor Chemotherapy

LICENSES TO PRACTICE PROFESSION - IF APPLICABLE (Places, dates and number)

NAME OF INSTITUTION CONFERRING LICENSE/COUNTRY	LICENSE NUMBER	DATE
1. Department of Health/ Puerto Rico	4033	2020-2025
2. Department of Health/ Puerto Rico	4033	2019-2020
3. Department of Health/ Puerto Rico	4033	2016-2019
4. Department of Health/ Puerto Rico	4033	2001-2016
5. Specialty and Subspecialty	4033	1993-1995
6. Department of Health/ Puerto Rico	4033	1988-1993

MILITARY SERVICE - IF APPLICABLE (Type of experience and dates)

EXPERIENCE	DATES
1. N/A	

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PROFESSIONAL BOARD CERTIFICATION BY SPECIALTY AND SUBSPECIALTY - IF APPLICABLE
 (Include dates)

BOARD	DATE	EXPIRATION DATE
1. American Board of Surgery	1981	1991
2. ABS Recertification	2011	2021
3. ABS Recertification		

SPECIALTY COLLEGES (Includes dates of election or appointments)

COLLEGES	DATE OF ELECTION
1. Fellow – American Society of Clinical Oncology ASCO	1979
2. Fellow – Southeastern Surgical Congress – American Association of Cancer Research AACR	1981
3. Fellow – Society of Surgical Oncology	1983
4. ACS	1983
5. Society Head and Neck Surgeons	1987
6. American Radium Society	1989

HOSPITAL AFFILIATION - IF APPLICABLE (Nature and dates)

HOSPITAL	DATES
1. University District Hospital	1989 - Present
2. VA Hospital – Consultant in Surgical Oncology	1979
3. Isaac González Martínez Oncologic Hospital	1979 - Present
4. Pavia Hospital	Staff - 1979-Present Med. Director 1999-2004 Chairman Gov. Board 2004-2006
5. Pavia Hato Rey	Medical Director – 2004- Present
6. Trauma Hospital	Night Calls – 2001 - present

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PROFESSIONAL EXPERIENCE

EMPLOYER	POSITION HELD	DATES
1. UPR School of Medicine	Professor	Jul 1993 - Currently
2. UPR School of Medicine	Associate Professor	July 1985-June 1993
3. UPR School of Medicine	Assistant Professor	July 1980 – June 1985
4. UPR School of Medicine	Instructor	1976-1978
5. UPR School of Medicine	Chief Resident in Surgery	1975-1976
6. Roswell Park Memorial Institute	Clinical Associate in Surgery	1986-1977
6. Roswell Park Memorial Institute	Clinician II	March 1978- December 1978
6. Roswell Park Memorial Institute	Clinician I	July 1977- March 1978

ACADEMIC APPOINTMENTS (Include all appointments ever held)

RANKS	INSTITUTION	DATES
1. Director	Puerto Rico Comprehensive Cáncer Center	2006 - 2014
2. Professor	Department of Surgery UPR Medical Sciences	Jul. 1993 - Currently
3. Adjunct Professor	Department of Surgery MD Anderson Cancer Center	2001 - 2007
4. Personnel Committee (Nominations and Promotions)	Department of Surgery UPR Medical Sciences Campus, School of Medicine	1991 - 1995 2002 - 2006
5. Associate Director for Surgical Education	Department of Surgery UPR Medical Sciences Campus, School of Medicine	1990 - 2000
6. Associate Director Surgical Affairs	Oncologic Hospital Dr. Isaac González Martínez	1990 - 2005
7. Acting Chairman	Department of Surgery UPR Medical Sciences Campus, School of Medicine	April 1989 – March 1990
8. Director	Puerto Rico Cancer Center	1987 – 2004
9. Associate Professor	UPR, Medical Sciences Campus, School of Medicine	July 1985 - June 1993
10. Deputy Director	Puerto Rico Cancer Center, NCI Designated Cancer Center (Director Dr. Roman Franco)	1981 - 1987

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11. Director	Clinical Research Unit Puerto Rico Cancer Center, NCI Designated Cancer Center (Director Dr. Ramon Franco)	1979-1987
12. UPR School of Medicine	Assistant Professor	July 1980-June 1985
13. Instructor	UPR, Medical Sciences Campus, School of Medicine Puerto Rico	January 1977 – November 1978
14. Chief Resident	University District Hospital, San Juan PR	1975 - 1976
15. Surgery Resident	University District Hospital, San Juan PR	1972 - 1976

OTHERS APPOINTMENTS (Administrative, Consultative, Others)

TITLE	DATE
1. Chair, Cancer Committee/Pavia Hospital	2000 - present
2. President, Tumor Board / Pavia Hospital	2000 - present
3. Faculty President / San Juan Oncologic Hospital	1998 - 2000
3. President, President Cancer Education / FL Raffucci Surgical Education Foundation	1996 - present
5. Committee Admissions Committee Depto. Of Surgery/Medical Sciences Campus	1995 - present
6. Residency Program /Medical Sciences Campus	1985 - 1989; 1990 - 1994
7. Member/ American Radium Committee	1992 - 1993
8. Chairman Surgical Section / San Juan CCOP	1990 - 1993; 1993 - 1997
9. Research Committee-Dept of Surgery / Medical Sciences Campus	1986 - present
10. Graduate Medical Education Committee / Medical Sciences Campus	1986 - 1987; 1987 - 1988; 1988 - 1999; 1989 - 1990
11. Committee for Evaluation of Radiological Sciences / Medical Sciences Campus	1986
12. Faculty Representative Executive Committee / University District Hospital	1986
13. President, or Committee Staff Representative Intramural Medical / Isaac González Martínez Oncologic Hospital	1985
14. Practice Plan /UPR School Medicine	1983 - 1989
15. Faculty President / University District Hospital	1981 - 1983
16. President, Executive Committee/ University District Hospital	1981 - 1983
17. President, Quality Control Committee / University District Hospital	1981 - 1983

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18. Regional Surveyor - Commission on Cancer, American College of Surgeons Commission on Cancer, Hospital accreditation program. Approximately 100 hospitals accredited in Puerto Rico and the USA	1989 - 2002
18. Columbia University, New York, NY (U-54) National Institutes of Health/National Cancer Institute, External Advisor Committee (2002)	2002
19. Latin American Research Cancer Network Steering Committee Member 2013	2013
20. Precision Oncology Alliance – UPR-POA-Puerto Rico. Representative in research group of skin cancer (POA, UPR-MSU)	June 2022

HONORS AND AWARDS (Include dates)

HONORS / AWARDS	DATES
1. Recognition Pavia Hato Rey-Breast Cancer Group	2019
2. Recognition Pavia Hato Rey-Breast Cancer Group	2014
3. Doctor Choice Award, Buena Vida	1987-2022
4. President Cancer Panel San Juan, PR	Dec. 2008
5. Physician Recognition Award-AMA	1996
6. Physician Recognition Award-AMA	1993
7. Who's Who in America	1991
8. Physician Recognition Award-AMA	1991
9. Physician Recognition Award-AMA	1987
10. Roswell Park Institute, Most Outstanding Research Paper	1977
11. American Cancer Society Fellowship	1976 - 1977
12. Department of Health Education and Welfare, Clinical Cancer Fellow	1975 - 1976
13. Surgical Congress, Atlanta, Georgia. Forum in Progress in Surgery of The Southeastern Surgical Congress, Conrad Johst Foundation Award (second prize)	1975
14. Puerto Rico State Medical Society Annual Convention-Second Prize Original Work	1975
15. Department of Health, Education and Welfare Clinical Cancer Fellow	1975 - 1976
16. Puerto Rico State Medical Society Annual Convention – First Prize Original Work (Co-Author)	1974
17. Puerto Rico Medical Society Annual Convention, First prize original work (Co-Author)	1974

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18. American Cancer Society Fellowship	1973 - 1974
19. Estrogen Receptor in Human Melanoma. Submitted: Education Office Roswell Park Memorial Institute (Most Outstanding Research Project)	1971
20. Distinguished Military Student (OMS) Marquette University	1966
21. Scholarship Honors Marquette University	1966

MEMBERSHIP IN PROFESSIONAL OR SCIENTIFIC SOCIETIES/ORGANIZATIONS

(Include leadership appointments or positions held)

MEMBERSHIP	LEADERSHIP / POSITION HELD	DATES
1. Latin American Research Cancer Network Steering	Committee Member	2013
2. Faculty Member Alpha Omega Alpha,	Medical Honor Society	2009
3. International Union Against Cancer Membership	Directory	1999 - 2000
4. M.D. Anderson Research Group	SJCCOP	1997
5. Corresponding Member Peruvian Cancer Society	Member	1993
6. Subject Matter Consultant in Surgery of the Cancer Information Service Florida and Puerto Rico	Consultant	1992
7. Cancer Information Service, Sylvester Cancer Center	Member Advisory Committee	1992
9. MD Anderson Research Group SJCCOP – Funded by NCI	Clinical Investigator	1990
10. Peruvian Cancer Society	Corresponding Member	1990
11. The Cancer Information Service, Florida, and Puerto Rico	Consultant in Surgery	1992
12. The Cancer Information Service, Florida, and Puerto Rico	Member Advisory Committee	1990
13. Sylvester Comprehensive Cancer Center	Member Advisory Committee	1990
14. Eastern Cooperative Oncology Group	Surgical Member	1990
15. National Adjuvant Surgical Breast Project	Surgical Member	1990
16. CA-A Cancer Journal for Clinicians	Member Editor Board	1989
17. Society of Surgical Chairman	Member	1989
18. UICC Cancer Magazine	Medical Adviser	1989
19. American Radium Society	Member	1989

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20. Society of Head and Neck Surgeons	Member	1987
21. American Cancer Society of PR	Representative to national Board	1986 - 1997
22. Surgical Society at Roswell Park Memorial Institute	President	1986 - 1987
23. Southeastern Surgical Congress	Fellow	1979
24. Society of Surgical Oncologist, James Ewing Soc.	Member	1983
25. American College of Surgeons	Fellow	1983
26. Sociedad Puertorriqueña de Gastroenterología	Member	1982
27. International Society Prevention Oncology	Member	1982
28. American Society of Parenteral and Enteral Nutrition	Member	1981
29. American Association for Cancer Research	Member	1981
30. American Cancer Society, Puerto Rico División	President	1981 - 1982
31. National Surgical Adjuvant Breast Project	Member	1980
32. American Cancer Society, Local Chapter	Executive Board Vice President	1979
33. American Cancer Society, Local Chapter	Member Board of Directors	1979
34. Southeastern Cancer Study Group	Member	1980
35. American Society Clinical Oncologist	Fellow	1983
36. Association for Academic Surgery	Member	1978
37. Roswell Park Surgical Society	Member	1977
38. American College of Surgeons,	Candidate Group	1983
39. National Association Interns Resident	Member	1971
40. Sociedad Médicos Graduados de la Universidad de Puerto Rico	Member	1971
42. PHI CHI Medical Fraternity	Member	1970
42. Student American Medical Association	Member	1967 - 1971
43. PHI SIGMA ALPHA Fraternity	Member	1965
44. National Society Persing Rifles	Member	1964

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45. PI SIGMA EPILSON	Member	1966
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TEACHING EXPERIENCES

TEACHING EXPERIENCES	SUPERVISOR POSITIONS HELD	CATEGORY (undergraduate, graduate, clinical, others)	DATES
1. MCIR 7018-1 Cancer Surgery Course	Professor	Medical Students, Interns and Residents	1979 - present
2. Clinical Rotations	Professor	Medical Students	1979 - present
3. Clinical Research	Investigator	Medical, and undergraduate students	1979 - present
4. Career Development	Mentor	Medical, graduate, and undergraduate students	2000 - present
5. INTD 5997 - Enhancing verbal, analytical reading and writing skills for Cancer Research; Data Analysis in Cancer Research; Responsible Conduct for Research with Emphasis in Cancer Project	Co-Leader in conjunction with Dr. Ilka Rios, Program Director	Medical, graduate, and undergraduate students	2008 - present
6. INTD 5887 & 8996: Advanced Topics in Cancer Research	Co-Leader in conjunction with Dr. Ilka Rios, Program Director	Medical, graduate, and undergraduate students	2008 - present

RESEARCH EXPERIENCES (Describe and include the title and year of investigation conducted)

RESEARCH EXPERIENCE (title)	SUBSIDED (by whom)	DATES	PUBLISHED
1. Pilot Study Evaluating The Significance of the HER2/NEU 1655V Polymorphism in Hispanic women with breast cancer and women who are at increased risk to develop breast cancer-currently.	Dr. Edna M. Mora		
2. 3150102 Limiting Intravascular Density in Breast Carcinoma by Tunicamycin-Currently	Dr. Dipak Banerjee		
3. A2210207 Familial Colorectal Cancer in Puerto Rico: A Feasibility Study-Currently	Dr. Marcia R. Cruz-Correa	July 2008	Abstract Cancer Health Disparities Summit, Washington, D.C.
4. A2210106 Epidemiology of Loss Imprint in Colorectal Cancer	Dr. Marcia R. Cruz-Correa	2009	Epigenetics J; 4(2)

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5. Feasibility of An Exercise Program for Puerto Rican Patients Who are breast Cancer Survivors- Currently	Dr. Ana Mulero		
6. Basic Hormonal Manipulation of B-16 Malignant Melanoma.	Drs. Rosen, R., Holyoke, E.D.	1978	Surg. Forum 29
7. Study Pharmacokinetics of the Anticancer Drug Adriamycin.	Dr. Karakousis, C.	1980	J. Surg. Oncol. 13: 21-27
8. Isolation-Perfusion Limb Extremities with Adriamycin - Animal Study.	Dr. Karakousis, C.	1979	J. Surg. Res. 26 (134-141)
9. Augmentation Tissue Levels of Adriamycin	Dr. Didolkar, M.S.	1978	Ann. Surg. 187: 332-336
10. Tumor Cell Karyotypes in Malignant Melanoma	Dr. Didolkar, M.S.	1979	J. Surg. Oncol. 11 (1): 31-38
11. Sarcoma (Currently 7 Ongoing Protocols)	Dr. Karakousis, C.	1979	N.Y.S.J. Med. 79 (3): 328
12. Immunotherapy of Melanoma and Sarcoma with C Parvum	Dr. Karakousis, C.	Nov/Dec 1979	Cancer Treatment Reports, Vol. 63, No.11-11
13. Prospective Studies finished: A)DTIC-C parvum In Advanced Malignant Melanoma, B)Estracyt in advanced Malignant Melanoma; DTIC-C Parvum as Adjuvant in Malignant Melanoma.	Dr. Karakousis, C.	1979 (C-68)	Proc. Am. Assoc. Cancer Res. & ASCO 20: 308
14. Evaluation of Goaculable properties in patients with malignant melanoma.	Dr. Holyoke, E.D.	1979 (959)	Proc. Am. Assoc. Cancer Res. & ASCO 20: 237
15. Estrogen and progesterone receptor in human melanoma, its relation to stage and prognosis.	Dr. Karakousis, C.	June/July 1981	Cancer Treatment Reports, Vol.64, No. 6-7, p. 741-827
16. Clinical Management of Breast Carcinoma at the University Hospital, University of Puerto Rico, Medical Sciences Campus	Dr. Vallecillo, L.	February 1984	University Hospital. Abstract, Research Week
17. Effect of High Fat Diet on the Incidence of Colonic Carcinoma	Dr. Cruz, N.I.	1988	Cancer 62: 727-729
18. Familial Polyposis.	Dr. Debbs, N.	Nov. 1985	83 Annual Meeting of the P.R. Medical Association

POSTGRADUATE OR GRADUATE COURSES, SEMINARS AND WORKSHOPS ATTENDED IN THE LAST FIVE YEARS (Title, place and dates)

TITLE	PLACE	DATE
1. American College of Surgeons Puerto Rico Chapter 71 st Annual Meeting	Virtual Meeting	February 24 - 26, 2022
2. Colegio de Medicos Cirujanos de Puerto Rico Instituto de Educacion Medica Continua. 62 nd Anniversary & Annual Live Virtual Online Event	Virtual Meeting	October, 2021

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3. Advanced Trauma Life Support	San Juan, PR	December, 2018
4. Convencion Medica Facultad Medica Pavia	San Juan, PR	October, 2018
5. American College of Surgeons, Continuing Medical Education Certificate. Journal American College of Surgeon (40.5 hours)	Virtual	January – November, 2017
6. Puerto Rico College of Physicians-Surgeons – Continuing Medical Education Institute, Ancillary and Molecular Tests in Breast and Selected Solid Tumors,	San Juan, PR	August, 2017
7. American College of Surgeons Puerto Rico Chapter 67 st Annual Meeting	La Concha Hotel, San Juan, PR	February 23 - 25, 2017
8. American College of Surgeons, Continuing Medical Education Certificate. Journal American College of Surgeon (22 hours)	Virtual	January – March, 2018
9. Surgery Faculty Workshop Narrative Assessment	UPR Medical Sciences Campus	August, 2018
10. American College of Surgeons Puerto Rico Chapter 68 th Annual Meeting	Embassy Suite Hotel, San Juan, PR	May 17-18, 2018
11. Best of DDW 2018 Abstract Review Conference	Wyndham Rio Mar, Rio Grande, PR	June 30 – July 1 st , 2018

EXTRACURRICULAR ACTIVITIES (Community activities, special interests, talents, skills and hobbies)

1. Activities within the American Cancer Society – National Board
 - Member of the Professional Education Committee
 - Member of the Medical and Scientific Committee
 - Ad-Hoc Committee on Publication
 - Ad-Hoc Committee on Cancer Center
 - Member of the Committee Socio-economically Depress
 - Member Committee on Worldwide Fight Against Cancer
 - Member of the Professional Education Subcommittee on Clinical Awards
 - Member Executive Committee
 - Task Force and Committee Member on Voluntarism
 - Member House of Delegate
 - Delegate Florida/ Puerto Rico Division
 - Lifetime Member Board American Cancer Society Puerto Rico Division
2. Activities within the commission on cancer – American College of Surgeon
 - State Chairman of the Commission on Cancer's Cancer Liaison Program - P.R.
 - Regional Surveyor- Commission on Cancer
 - Cancer Liaison Physician Pavia Hospital
 - Cancer Liaison Physician Oncologic Hospital
3. Activities within union international contra cancer (UICC)
 - Member Latin American Committee on Tumor Registry and Cancer of Cervix
 - Coordinator American College of Surgeon Cancer Management Course UICC, Guatemala and Dominican Republic

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4. Activities within the American College of Surgeons
 - Scientific Program Director
 - Credential Committee
 - Field liaison in Cancer - Pavia and Oncologic Hospitals
 - P.R. Committee of Applicants of the A.C.S.
 - Secretary, P.R. Chapter A.C.S.
 - President, P.R. Chapter A.C.S.
 - Cancer Committee - President
 - Governor, Board of Governor
 - Members Committee Hospital Practice Board of Governors
 - Raffucci Surgical Forum and Memorial Lecture, Chairman, and Coordinator
5. Trajectory of Dr Reynold Lopez Enriquez in the planning, development and construction of The University of Puerto Rico Comprehensive Cancer Center. After the approval of the first U54 Partnership between MD Anderson Cancer Center and the University of Puerto Rico (UPR), a group of investigators decided to pursue the designation of a Comprehensive Cancer Center. In 1980, the University of Puerto Rico received an award for a Cancer Center. At that time Dr. A. Roman Franco was the Center Director and I was the executive Director and Director of the Clinical research Unit that was constructed on the third floor University Hospital. Subsequently in the following years the Puerto Rico Legislature gave the University a yearly subsidy to finance the cancer program at the University Hospital.

In 2002, through the partnership (with officials from NCI, and MD Anderson Cancer Center) we decided to go the President of the UPR, Att. Garcia Padilla, to present the need for a Comprehensive Cancer Center facility. After many meetings with UPR officials and the legislature, Law 230 for the creation of a University of Puerto Rico Comprehensive Cancer Center (UPRCCC) was written and signed on August 2004, this became the law that will make possible for Puerto Rico to have a truly comprehensive cancer center. Once approved and funds were assigned for the 1st phase of the project, acquisition of the land was assigned, and the basic sciences laboratories were built. This first development was done under the guidance of the MD Anderson Cancer Center Medical and Technical staff. In 2009 Gov. Fortuno inaugurated the structure and we started to recruit the very first investigators. The next step was to transfer the Puerto Rico Cancer Registry to the UPRCCC. Today the Registry is fully funded, accredited and recognized nationally, and serves as an important resource to our researchers.

Following the consultant recommendations, the Radiation Therapy facility was renovated with State-of-the-Art equipment and staff. The last phase of the project was the construction of the UPRCCC Hospital. The architects selected by the Government were assigned to design and build the new Hospital. Fortunately, we had the help of the entire faculty of the School of Medicine with this phase. Because of the change in Government Leaders, we had multiple problems and delays in the bidding and construction phase. Finally, the Hospital started construction in 2014 and currently it a working cancer hospital and is seeking to be an NCI Designated Cancer Center.

PARTICIPATION IN SPECIAL COMMITTEES, BOARDS, ACADEMIC SENATE, ADVISORY COUNCIL OR OTHER – IN UPR, OTHER ACADEMIC INSTITUTIONS, IN PUERTO RICO OR ABROAD, IN THE LAST FIVE YEARS (Names and dates)

NAME	DATES
1. Chair, Cancer Committee Pavia Hospital.	2000 - Present
2. President, Tumor Board, Pavia Hospital.	2000 - Present

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3. Director, Tumor Board Puerto Rico Comprehensive Cancer Center	2021- Present
4. Admissions Committee, Dept. of Surgery, Residency Program	1995 - Present
5. Research Committee, Dept. of Surgery-Member	1985 - Present
6. Cancer Liaison Physician Oncologic Hospital	2015 - present

PARTICIPATION IN NATIONAL OR INTERNATIONAL SCIENTIFIC MEETINGS OR SPECIAL LECTURES DURING THE LAST FIVE YEARS

MEETING	TITLE	PLACE HELD	DATE	PRESENTOR (yes or no)
1. ACS Clinical Congress American College of Surgeons, Continuing medical Education Certificate	Virtual 2021 Clinical Congress	Virtual	October 23-27, 2021	No
2. ACS Clinical Congress American College of Surgeons, Continuing medical Education Certificate (47.5 hrs.)	103 rd Annual Clinical Congress	San Diego, CA	October 22-26, 2017	No
3. Medtronic	XVII Curso Latinoamericano de Neuromonitorizacio n Intraoperatoria en Cirugia de Tiroides, Paratiroides y Cabeza y Cuello	Medellin, Colombia	February 1-2, 2018	No
4. ASCO SSR AGA	2018 Gastrointestinal Cancers Symposium	San Francisco, CA	January 18-20, 2018	No
5. ASCO SSR AGA	2020 Gastrointestinal Cancers Symposium	San Francisco, CA	January 23-25, 2020	No
6. ACS Clinical Congress American College of Surgeons, Continuing medical Education Certificate (15 hrs.)	104 th Annual Clinical Congress	Boston, MA	October 21-25, 2018	No
7. American College of Surgeons, Continuing Medical Education Certificate	American Association of Endocrine Surgeons AAES 2018 Annual Meeting	Durham, NC	May 5-8, 2018	No

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8. ASCO SSR AGA	2016 Gastrointestinal Cancers Symposium	San Francisco, CA	January 21-23, 2016	No
9. University of Colorado, School of Medicine, Office of continuing medical education certificate	86 th Annual Meeting of the American Thyroid Association	Denver, CO	September 21-25, 2016	No

LEARNING RESOURCES AUTHORED OR CO-AUTHORED

(Video, tapes, movies, self-study units, others)

TITLE	DATES
1. N/A	
2.	

THESIS AND SPECIAL REPORTS

TITLE	DATES
1. UPR/MDACC Partnership for Excellence in Cancer Research (Annual progress and Program Steering Committee reports)	2002 - 2022
2.	
3.	

BIBLIOGRAPHY

(Please include all your publications specifying authors, titles, journal, volume, pages and year)

Books:

1. Holyoke, E.D., López, R., Takita, H.: Radiological Assessment of Pulmonary Metastasis. Presented: "Pulmonary Metastasis Workshop" International Union Against Cancer, Roswell Park Memorial Institute, September 1977. In Pulmonary Metastases Weiss L, & Gilbert, H.A. (Eds.) G.K. Hall & Co.-Publishers) 1979.

Articles:

1. Santiago-Delpín, E., Figueroa 1., López, R., Vázquez, J.: Protective Effect of Steroids on Liver Ischemia. Am. Surg 41: 683-695, 1975.
2. López, R., Suárez, A., Cerra, J., Santiago Delpín, E.: Evaluation of a New Experimental Model for Portal Hypertension. Bol. Asoc. Med. Puerto Rico 67: 310, 1975.

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3. González, A., López, R., Santiago-Delpín, E., Just Viera, J.O.: Protection of the Lung During Experimental Contusion. Bol. Asoc. Med. Puerto Rico 67: 317, 1975.
4. Suárez, A., López, R., Santiago-Delpín, E. Limb Replantation-Protection with Steroids and Intracellular Solutions. Bol. Asoc. Med. Puerto Rico 67: 316, 1975.
5. López, R., Suárez, A., Santiago-Delpín, E. Permanent Feeding Gastrostomy: A New Surgical Approach. Bo. Asoc. Med. Puerto Rico 67: 309, 1975.
6. López, R., Suárez, A., Santiago-Delpín, E. A Reverse Jejunal Segment Interposition as a Feeding Gastrostomy. Arch. Surg. 112: 343-344. 1977.
7. González, A., López, R., Figueroa, I., Santiago, E., Just Viera, J.O.: Glycerol in Experimental Lung Contusion. Surgical Forum, 28: 176, 1977.
8. Didolkar, M.S., Kanter, P.M., Baffi, R.R., Schwartz, H.S., López, R., Báez, N.: Comparison of Regional Vs. Systemic Chemo therapy with Adriamycin. Ann. Surg. 187: 332-336, 1978.
9. López, R., Didolkar, M.S., Karakousis, C., Baffi, R.R., Bakamjian, V.: Problems in Resection of Chest Wall Sarcoma. The Am. Surg. 45 (7): 471-477, 1979.
10. López, R., Karakousis, C., Rao, U., Berjian, R.A., Bakamjian, V.: Extrasosseous Osteogenic Sarcoma. Case Report J. Surg. Oncol. 12: 47-51, 1979.
11. Henry, W.M., Didolkar, M.S., López, R., Tomei, D.: Tumor Cell Karyotypes in Malignant Melanoma. J. Surg. Oncol. 11 (1): 31-38, 1979.
12. Karakousis, C., Berjian, R.A., López, R. & Rao, U.: Mesenteric Fibromatosis in Gardner's Syndrome. Arch. Surg. 113:998-1000, 1978.
13. Didolkar, M.S., Catane, R., López, R., Holyoke, E.D.: Estramustine Phosphate (ESTRACYT) in Advanced Malignant Melanoma Resistant to DTIC Treatment. Proc. Am. Assoc. Cancer Res. & Asco. 19: 381, 1978.
14. López, R., Bhakoo, H., Paolini, N., Rosen, R., Holyoke, E.D., Goldrosen, M.: The Effect of Estrogen on the Growth of B-16 Malignant Melanoma. Surg. Forum 29, 1978. Presented at the 64th Clinical Congress of the American College of Surgeons, October 1978, San Francisco.
15. Karakousis, C.P., Kanter, P.M., López, R., Moore, R., Holyoke, E.: Modes of Regional Chemotherapy. J. Surg. Res. 26 (124-141) 1979.
16. Karakousis, C.P., López, R., Holyoke, E.: Technique of Resection of Mesenteric Tumors. Am. J. Surg. 137 (5) 693-695, 1979.
17. López, R., Karakousis, C., Didolkar, M., Holyoke, E.: Estramustine Phosphate (ESTRACYT) in the Treatment of Advanced Malignant Melanoma. Cancer Treatment Reports 62: 1329-1332, 1978.
18. López, R., Karakousis, C., Holyoke, E., Moore, R.: Metastatic Malignant Melanoma with Unknown Primary Site. A Study of 129 Patients. J. Surgical Oncol.-J. Surg. Onc. 19: 151-154 (1982).
19. López, R., Karakousis, C.P., Rao, U.: Treatment of Adult Neuroblastoma. Cancer 45: 8-12, March 1980.
20. Karakousis, C., López, R., Berger, J., Takita, H., Friedman, R., Holyoke, E.: Feasibility of Integration of Modalities in Melanomas and Sarcomas. Am. J. Surg. 137 (3): 369-373, 1979.

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21. Karakousis, C., López, R., Rao, U., Holyoke, E.: Trends in the Treatment of Soft Tissue Sarcomas. N.Y.S.J. Med. 79 (3): 328, 1979.
22. Karakousis, C., López, R., Catane, R., Rao, U., Moore, R., Holyoke, E.: Intra-arterial Adriamycin in the Treatment of Soft Tissue Sarcomas. J. Surg. Oncol. 13: 21-27, 1980.
23. Karakousis, C., Didolkar, M., López, R., Baffi, R., Moore, R. and Holyoke, E.D.: Chemoimmunotherapy (DTIC and Corynebacterium parvum) as Adjuvant Treatment in Malignant Melanoma, Cancer Treatment Reports, Vol. 63, No.11-11, Nov/Dec 1979.
24. Karakousis, C., Holtermann, O., López, R., Berger, J.: Adjuvant Therapy with BCG or DTIC + Estracyt in Malignant Melanoma. Proc. Am. Assoc. Cancer Res. & ASCO 20: 308, 1979 (C-68).
25. López, R., Ambrus, C., Holyoke, E.: The Fibrinolytic System in Patients with Melanoma at Various Stages. Proc. Am. Assoc. Cancer Res. & ASCO 20: 237, 1979 (959).
26. Bhakoo, H., Milholland, R., López, R., Karakousis, C., Rosen, F.: High Incidence and Characterization of Glucocorticoid Receptors in Human Malignant Melanoma. Cancer Research, 41, 1695-1701, May 1981.
27. Oben, M., Rosello, P., López, R.: Experience with Proctosigmoidoscopy at the Veteran Administration Hospital: Review of 22,789 Sigmoidoscopy Procedures. Bol. Asoc. Med. P.R. 71, 1979.
28. López, R.: Estrogen Receptor in the Management of Patients in Breast Cancer. Bol. Asoc. Med. P.R. 71, 1979.
29. Karakousis, C., López, R., Bhakoo, H., Rosen, F., Moore, R., Carlson, M.: Estrogen and Progesterone Receptors and Tamoxifen in Malignant Melanoma. Cancer Treatment Reports, June/July 1981, Vol.64, No. 6-7, p. 741-827.
30. Bhakoo, H.S., Paolini, N.S., Milholland, R.J., López, R., Rosen, F.: B16 Melanoma Glucocorticoid Receptors and the Effect of Glucocorticoids on Tumor Growth, Survival and Number of Pulmonary Metastases, Cancer Research, No.5, May 1981, pp. 1695.
31. Berjian, D.O., Beckley, A., López, R., Holyoke, E.D.: Technique of L ilian & Pelvic Node Dissection for Staging & Adjuvant Therapy. Journal of American Osteopathic Association J. Am. Osteo. November 1982, pp. 202-205.
32. Rodríguez, P., Cruz, N.I., González Keelan C., López, R., The effect of high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Cancer 62: 727-729, 1988.
33. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López, R., Alonso, Anselmo, Río, C., MPH: Cholecystectomy and Right Colon Cancer in Puerto Rico. Cancer 66: 2249-2252, 1990.
34. Cruz Correa, M., Zhao, R., Oviedo, M., Bernabe R., Cardona A., López, R., Wexner, S., Feinberg, A., Cui, H., Giardelo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida, John Hopkins University Temporal Stability and Age-Related Prevalence of Loss of Imprinting of the Insulin-like Growth Factor-2 Gene. Epigenetics J 2009;4(2)
35. González Pons M., López Enríquez, R., Cruz Correa M., Puerto Rico Cancer Burden Task Force: Assessing Cancer Research Priorities. P.R. Health Science Journal 2014 June 33(2). 91-93
36. López, R.: Training the Future Workforce of Cancer Researchers. Presented at the 8th Annual Puerto Rico Oncology Symposium, Florida Society of Clinical Oncology Symposium, Florida February 2019.

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37. Longoria-Dubocq, T., Torres-Aguilar, R., Ruiz-Vega, K., De Ayala-Hillman, R., López, R.: A Rare Case of Congenital Adrenal Hyperplasia with Giant Adrenal Myelolipoma. Published in Puerto Rico Health Sciences Journal 2020, 39:226-228 PMID33663923.
38. Lopez-Enriquez, R., Cruz, N. I., Santiago-Delpin, E. A., - ACS Puerto Rico Chapter: Four Decades of the Surgical Research Forum and Memorial Lecture, Bull. ACS Coll. Surg. 106(11):32-36 2021.

Abstracts:

1. González, A., Figueroa, I., López, R., Álvarez, A., Santiago-Delpín, E., Just Viera, J.O.: Pulmonary Changes in Experimental Lung Trauma. (Abst.) Bol. Asoc. Med. Puerto Rico 66: 180, 1974 (First Prize AMPR Convention).
2. González, A., Figueroa, I., López, R., Álvarez, A., Santiago-Delpín, E., Just Viera, J.O.: Pulmonary Changes in Experimental Lung Trauma, (Abst.) Clin. Res. 23: 347-A, 1975.
3. Santiago-Delpín, E., Marcial, V.A., Velázquez, J., López, R., Suárez, A.: Radiation Induced Liver Damage in Dons Histopathological Evaluation. Abst. Presented at 25th Annual Meeting of Radiation Research Society (San Juan, P.R.) May 1977, p. 30.
4. López, R., Karakousis, C., Rao, U., Didolkar, M.S., Holyoke, E.D.: Radiation Induced Tumors of Soft Tissue Cancer
5. Karakousis, C., López, R., Holyoke, E.: Therapeutic Strategy in Sarcoma. Fourth Congress of the Med. Oncology Society Annual Meeting of the Immunology & Immuno-therapy Group (Abst.) - In press.
6. Aguilo, F., Pagan, H., López, R., Rodríguez, N. and López, S. Severe Hypercalcemia from Supernumerary PTH: Source Identified Preoperatively by Cat Scan. ACP, October 1982.
7. López, R., Vallecillo, L., Cerrud, E., Sorrentino, R., Marquez, B., Cruz, L.N., Cotto, M. Management of breast carcinoma at the University Hospital. Abstract, Research Week, University of Puerto Rico, School of Medicine, San Juan, P.R. February 1984.
8. Debbs, N., Marquez, E., Rodríguez, P., López, R., Presented at the 83 Annual Meeting of the P.R. Medical Association: Familial Polyposis in three Puertorrican families, Clinical/Pathological Evaluation. November 1985.
9. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract, Ninth annual research forum, University of Puerto Rico, School of Medicine, San Juan, P.R. October 1987- A-51.
10. Rodríguez, P., Cruz, N.I., González Keelan C., López, R., The effect of a high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Abstract, Ninth annual research forum, University of Puerto Rico, School of Medicine, San Juan, P.R., Oct. 1987 -A-33
11. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract. 85th annual convention, Puerto Rico Medical Association, University of Puerto Rico, School of Medicine, San Juan, P.R., November 10-14, 1987.
12. Rodriguez, P., Cruz, N.I., González Keelan C., López, R., The effect of a high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Abstract, 85th annual convention, Puerto Rico Medical Association, University of Puerto Rico, School of Medicine, San Juan, P.R. November 10-14, 1987.
13. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract. ASCO 1989, number 169

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14. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López R., and Alonso, Anselmo, Epidemiological Study of Righ Colon Cancer in Puerto Rico. Presented Raffucci Surgical Forum, 1989.
15. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López R., Alonso, Anselmo, Ríos, Carlos E., MPH: Increase Risk of Colonic Cancer after Cholecystectomy: Experimental and Clinical Data. Presented at the Annual meeting Association of the American Cancer Institutes (AACI) June, 1989
16. Romero, H., MS, Figueroa, N., López R., Cruz, N.I.: Evaluation of the Quality of Medical Care of Colorectal Cancer Patients at the University Hospital. Abstract 13-Annual Research Forum – 1990
17. Romero, H., MS, Figueroa, N., López R., Cruz, N.I: Evaluation of the Quality of Medical Care of Colorectal Cancer Patients: A Comparative Study Between the Oncologic and University Hospitals. ASCO 1990, number480
18. Bayron, F. E., González, C. I., Cruz, N.I., López, R.: Effect of High Fiber Diet in the Development of Colon Cancer in the Cholecystectomized Mice. Submitted for publication to the Ba. Asoc. Med. P.R. 1991.
19. C Ramos, MD; J Pelet, MD; V Gutiérrez, MD; J Lojo, MD; A Suárez, MD and R López, MD. Laparoscopic Cholecystectomy Analysis of 48 Initial Patients. Poster Presentation at the 25th Annual Meeting of the Association for Academic Surgery, at Colorado Spring, Colorado, Nov. 1991.
20. Mora, E. Romero, H., Figueroa, N., López. R.: Changes in Breast Cancer Treatment Modalities in Last Decade in Puerto Rico. ASCO, Abstract 1992
21. Mora, E. Romero, H., Figueroa, N., López. R.: Estrogen Receptor as Prognostic Factors in a Breast Cancer Population. Abstract 1992 - National Student Research Forum
22. Mora, E. Romero, H., Figueroa, N., López. R.: Evaluation of Estrogen Receptor as Prognostic Factors in a Bre-1st Cancer Population. Abstract 0111. Student Research Congress – 1992
23. Bayron, FE, Sanchez, JP, González, CI, Cruz, NI, López. R., Romero, H, MS: The Effective of a Hight Fiber Diet on the Incidence of Colonic Carcinoma in Cholecystectomized Mice. Abstract, 15 Annual Raffucci, Surgical Research Forum 1992
24. Mora, E., Romero, H., Figueroa, N., López. R.: Breast Cancer in a Low Incidence Population: Etiologic Factors. Abstract, 15 Annual Raffucci, Surgical Research Forum 1992
25. López. R., Farhan, J.D., Nassar, C.: A Study of Breast Cancer Surgical Treatment in Puerto Rican Women. Abstract, 8111. Student Research Congress, 1992.
26. Jordan M., López R., Cardona A., and Jiménez B. Isolation of Colorectal Cancer Genes from Puerto Rican Patients by Means of Differential Display. Abstract, Puerto Rico Health Sciences Journal, June 1997, Vol 16:2:217-218. Proceedings of Maintreaming Researchers in Puerto Rico, 1997, p. 62
27. Mora, E. M., López, R. Increased Expression of the IL -3 receptor by breast carcinoma cells Correlates with their bone-metastatic potential, Abstract, AACR Program p. 200, 1997.
28. Mora, E. M. López-Enríquez, R. Bone Sialoprotein act as a paracrine factor in the growth of bone-metastatic breast carcinoma cells, Abstract, VI International Congress of the Metastasis Society Program, p 62, 1998
29. Rivera M., Mora E., Cardona A., Marin., López Enríquez. R. Sentinel Node in Malignant Melanoma Abstract, 28 Annual Raffucci, Surgical Research Forum 2005
30. Cruz-Correa, M., Wang, H., Oviedo, M., Zhao, R., Bemabe, R., Lacourt, M., Cardona, A., Wexner, S., Feinberg, A., López, R., Giardeilo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida, John

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Hopkins University. Loss of IGF-2 Genomic Imprinting and Cancer Risk in an Ethnically Diverse Population, Abstract Cancer Health Disparities Summit July 2008, Washington, DC

31. Cruz-Correa, M., Zhao, R., Oviedo, M., Bernabe R., Cardona A., López, R., Wexner S., Feinberg, A., Cui, H., Giardelo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida, John Hopkins University. Genotype-Phenotype Characterization of Loss of Genomic Imprinting of IGF-2 Positive Colorectal Cancer, Presentation Cancer Health Disparities Summit, July 2008, Washington, D.C.
32. Díaz-Algori, Y., Figueroa, N., Cardona, A., Acevedo, A., Joy, L., Lacourt, M., Bernabe, R., Acosta, D., Hernández, J., Mosquera, R., López, R., Haile, R., Cruz-Correa, M. Familiar Colorectal Cancer in Puerto Rico: A Feasibility Study U. Puerto Rico, U. Souther California. Abstract Cancer Health Disparities Summit, July 2008, Washington, D.C.
33. Cruz-Correa, M., López, R. Familial Clustering of Cancer Among Hispanics with Colorectal Cancer. Abstract submitted to digestive disease week 2009
34. López, R.: Training the Next Generation of Oncologist. Presented at the Surgical Symposium on Latino Health, Puerto Rico, June 2019.

PARTICIPATION IN PROJECTS, PROGRAMS, GRANTS, CONTRACTS

TITLE OF PROJECT	POSITION HELD	DATE	SOURCE	AMOUNT OF FUNDING (if known)
1. Tamoxifen in the Treatment of Advanced Malignant Melanoma	Principal Investigator	1978	ICI United States, INC	
2. Cancer Center Grant	Principal Investigator	1988 - 2004	Legislature - Government of Puerto Rico	
3. Planning Grant: Puerto Rico Cancer Center- MD Anderson Cancer Center Partnership Program	Co-Principal Investigator	1999 - 2000	NIH - NCI	
4. University of Puerto Rico Comprehensive Cancer Center Breast and Cervical Early Detection and Cancer Control	Principal Investigator	2007- 2012	1U58DP000843 - National Institutes of Health - CDC	
5. Lymphatic Mapping with Neoprobe	Co-Principal Investigator	2002	National Institutes of Health, Johnson and Johnson and Shering Plough del Caribe	
6. Moffit Cancer Center - Puerto Rico Cancer Center Partnership	Co-Principal Investigator	2001 - 2004	5P20CA091402 NIH - NCI	
7. University of Puerto Rico / MD Anderson	Principal Investigator	2002 - 2008	5U54CA096297 NIH - NCI	

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Cancer Center: Partnership for Excellence in Cancer Research				
8. University of Puerto Rico / MD Anderson Cancer Center: Partnership for Excellence in Cancer Research	Multiple Principal Investigator	2008 - 2013	5U54CA096297 NIH - NCI	
9. University of Puerto Rico / MD Anderson Cancer Center: Partnership for Excellence in Cancer Research	Multiple Principal Investigator	2013 - 2019	5U54CA096297 NIH - NCI	
10. University of Puerto Rico / MD Anderson Cancer Center: Partnership for Excellence in Cancer Research	Multiple Principal Investigator	2019 - 2024	5U54CA096297 NIH - NCI	

LANGUAGES (Includes native language, other and level of command)

Indicates level with number:

☐ 1 - Good ☐ 2 - Fair ☐ 3 - A little ☐ 4 - Not at all

COMMAND OF LANGUAGES			
LANGUAGE	SPEAKING	WRITING	COMPREHENSION
SPANISH	1	1	1
ENGLISH	1	1	1
OTHER			
OTHER			

REFERENCES (List name, address and email of three persons who have knowledge of your qualifications)

NAME	ADDRESS	EMAIL
1. Juan J. Lojo Vázquez, MD, FACS	UPR Medical Science Campus, Surgery Dept. 9th floor, San Juan, Puerto Rico, 00936-5067	juan.lojo@upr.edu

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2. Pablo Rodríguez Ortiz, MD	UPR Medical Science Campus, Surgery Dept. 9th floor, San Juan, Puerto Rico, 00936-5067	pablororc@gmail.com
3. Augustin Rodriguez González, MD	UPR Medical Science Campus, Surgery Dept. 9th floor, San Juan, Puerto Rico, 00936-5067	agustin.rodriguez1@upr.edu

DECLARATION

I hereby declare that the facts set forth on this Curriculum Vitae are true and complete to the best of my knowledge and by no means have been made as an act of deceiving or misrepresenting.

You are hereby authorized to make any investigation of my personal history.

Pablo Rodríguez Ortiz
SIGNATURE

9/1/2022
DATE

Approved by the Medical Sciences Campus Administrative Board in its ordinary meeting on August 25, 2015, as it is stated on the Certification Number 02, 2015-16, JA-RCM.

CURRICULUM VITAE

NAME : Reynold López-Enríquez, MD
PLACE OF BIRTH : XXXXX, Puerto Rico
DATE OF BIRTH : XXXXXXXXX
CITIZENSHIP : USA
SOCIAL SECURITY : XXX-XX-XXX
MARITAL STATUS : XXXXXXX
CHILDREN : 4
HOME ADDRESS : XXXXXXXXXXXXX

EDUCATION AND DEGREES

UNIVERSITY	1964-67	Marquette University, Milwaukee, Wis. Bachelor in Sciences
	1967-71	University of Puerto Rico School of Medicine San Juan, Puerto Rico Doctor in Medicine Degree
	1971-72	University Hospital- San Juan, Puerto Rico Internship
	1972-76	University Hospital San Juan, Puerto Rico General Surgery
	1976-79	Roswell Park Memorial Institute Buffalo, New York Subspecialty: Surgical Oncology; Head and Neck Cancer and Solid Tumor Chemotherapy

Curriculum Vitae
Reynold López-Enríquez, MD

FELLOWSHIP

1973-74	Cancer Fellow A. C. S. University Hospital Río Piedras, Puerto Rico
1975-76	Department of Health, Education & Welfare University Hospital Río Piedras, Puerto Rico Clinical Cancer Fellow - Clinical Cancer Training
1976-77	Roswell Park Memorial Institute Buffalo, New York Cancer Fellow A.C.S.

LICENSURES

1972	Commonwealth of Puerto Rico Number 4033
1984-88	Commonwealth of Puerto Rico
1988-93	Department of Health
1993-95	Specialty and Subspecialty
2001-2016	Puerto Rico
2016-2019	Puerto Rico
2019-2022	Puerto Rico

SPECIALTY BOARD

1981	American Board of Surgery
2011	Re-Certified (2011-2021)

ACADEMIC HONORS & AWARDS

1966	Scholarship Honors Marquette University
1966	Distinguished Military Student (OMS) Marquette University
1973-74	American Cancer Society Fellowship

Curriculum Vitae
Reynold López-Enríquez, MD

1974	Puerto Rico State Medical Society Annual Convention - First Prize Original Work (Co-Author)
1975-76	Department of Health, Education & Welfare Clinical Cancer Fellow
1975	Puerto Rico State Medical Society Annual Convention - Second Prize Original Work - (Author)
1975	Surgical Congress Atlanta, Georgia Forum in Progress in Surgery of the South Eastern Surgical Congress Conrad Johst Foundation Award (Second Prize)
1976-77	American Cancer Society Fellowship
1977	Roswell Park Memorial Institute Most Outstanding Research Paper
1987	Physician Recognition Award -AMA
1991	Physician Recognition Award -AMA
1991	Who's who in America
1993	Physician Recognition Award - AMA
1996	Physician Recognition Award - AMA
2008	President Cancer Panel San Juan, PR Dec 2008
1987-2022	Doctor Choice Award, Buena Vida
2014	Recognition Pavia Hato Rey- Breast Cancer Group
2019	Recognition Pavia Hato Rey- Breast Cancer Group

SOCIETIES

1. Pi Sigma Epsilon - National Professional Fraternity in Marketing
Sales, Management & Selling, 1965-67
2. National Society Pershing Rifles, 1964-67

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3. Phi Sigma Alpha - Social Fraternity, 1965
4. Student American Medical Association, 1967-71
5. Phi Chi Medical Fraternity, 1970
6. Sociedad de Médicos Graduados de la Universidad de Puerto Rico, 1971-Present
7. National Association Intern - Resident, 1971
8. American College of Surgeons Candidate Group, 1975
9. Roswell Park Surgical Society, 1977
10. Association for Academic Surgery, 1978
11. American Society Clinical Oncologists (ASCO), 1979
12. Southeastern Cancer Study Group (SECSG), 1979
13. Member Board of Directors, local chapter American Cancer Society, 1979
14. Executive Board Vice-President, American Cancer Society, local chapter, 1979
15. National Surgical Adjuvant Breast Project Member (NSABP) 1980 (SECSG)
16. President, American Cancer Society Puerto Rico Division 1981-82
17. American Association for Cancer Research 1981
18. American Society Parenteral, Enteral Nutrition, 1981
19. International Society Prevention Oncology, 1982
20. Sociedad Puertorriqueña de Gastroenterología, 1982
21. Fellow American College of Surgeons, 1983
22. Member - Society of Surgical Oncologists, James Ewing Soc. 1983
23. Fellow - Southeastern Surgical Congress 1985
24. President Surgical Society Roswell Park Memorial Institute Buffalo, N.Y. 1986-87

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25. American Cancer Society Puerto Rico Rep. to National Board 1986-1989, 1990-1992, 1992-1996, 1997
26. Society Head and Neck Surgeons, 1987
27. American Radium Society, 1989
28. Medical Adviser - UICC Cancer Magazine, 1989
29. Society of Surgical Chairman, 1989
30. Member Editor Board "Ca-A Cancer Journal for Clinicians" 1989
31. Surgical Member National Adjuvant Surgical Breast Project. NSABP-SJCCOP, 1989
32. Surgical Member Eastern Cooperative Oncology Group ECOG - SJCCOP, 1989
33. Member Advisory Committee of the Cancer Information Service, Sylvester Comprehensive Cancer Center, 1990
34. Member Advisory Committee, Miami, Florida, of the Cancer Information Service (CIS), Puerto Rico Cancer Center, 1990
35. Subject Matter Consultant in Surgery for The Cancer Information Service Florida and Puerto Rico, 1992
36. Corresponding Member Peruvian Cancer Society, 1993
37. M.D. Anderson Research Group. SJCCOP, 1997
38. International Union Against Cancer Membership. Directory, 1999-2000.
39. Faculty Member Alpha Omega Alpha, Medical Honor Society 2009
40. Latin American Research Cancer Network Steering Committee Member 2013

ACTIVITIES WITHIN AMERICAN COLLEGE OF SURGEONS

1. Scientific Program Director, 1985-86
2. Credential Committee, 1985-1987, 1993
3. Field liaison in Cancer - Pavia and Oncologic Hospitals, 1980-2000

Curriculum Vitae
Reynold López-Enríquez, MD

4. P.R. Committee of Applicants of the A.C.S., 1986-1992, 1993
5. Secretary, P.R. Chapter A.C.S., 1986-1988
6. President, P.R. Chapter A.C.S., 1989-1990
7. Cancer Committee - President, 1990-1993, 1993-1996
8. Governor, Board of Governor, 1999-2001, 2001-2004
9. Members Committee Hospital Practice Board of Governors 2000-2002
10. Forty-first Raffucci Surgical Forum and Memorial Lecture, Director, and Coordinator, 1995-present

ACTIVITIES WITHIN AMERICAN CANCER SOCIETY - NATIONAL BOARD (1987 - Present)

1. Professional Education Committee, 1987-90, 1992
2. Medical and Scientific Committee, 1987-90, 1992-95
3. Ad-Hoc Committee on Publication, 1989-93
4. Ad-Hoc Committee on Cancer Center, 1989, 1991
5. Committee Socio-economically Depress, 1990-95
6. Committee on Worldwide Fight Against Cancer 1992-95
7. Professional Education Subcommittee on Clinical Awards 1992, 1993
8. Member Executive Committee 1993
9. Task Force on Voluntarism, 1995
10. Member Committee voluntarism, 1996-1997, 1997-1999
11. Member House of Delegate, 1998-1999
12. Delegate Florida/ Puerto Rico Division 2000-2002
13. Lifetime Member Board American Cancer Society Puerto Rico Division

ACTIVITIES WITHIN COMMISSION ON CANCER - AMERICAN COLLEGE OF SURGEON

1. State Chairman of the Commission on Cancer's Cancer Liaison Program - P.R. 1989 – 1995
2. Regional Surveyor- Commission on Cancer 1989 - 2002
3. Cancer Liaison Physician Pavia Hospital 1984 - 2002
4. Cancer Liaison Physician Oncologic Hospital 1980 - 2005
5. Cancer Liaison Physician Oncologic Hospital 2015- Present

ACTIVITIES WITHIN UNION INTERNATIONAL CONTRA CANCER (UICC)

1. Member Latin American Committee on Tumor Registry and Cancer of Cervix 1999
2. Coordinator American College of Surgeon Cancer Management Course UICC, Guatemala and Dominican Republic 1999

ACTIVITIES WITHIN UPR COMPREHENSIVE CANCER CENTER

Trajectory of Dr Reynold Lopez Enriquez in the planning, development and construction of The University of Puerto Rico Comprehensive Cancer Center. After the approval of the first U54 Partnership between MD Anderson Cancer Center and the University of Puerto Rico (UPR), a group of investigators decided to pursue the designation of a Comprehensive Cancer Center. In 1980, the University of Puerto Rico received an award for a Cancer Center. At that time Dr A. Roman Franco was the Center Director and I was the executive Director and Director of the Clinical research Unit that was constructed on the third floor University Hospital. Subsequently in the following years the Puerto Rico Legislature gave the University a yearly subsidy to finance the cancer program at the University Hospital.

In 2002, through the partnership (with officials from NCI, and MD Anderson Cancer Center) we decided to go the President of the UPR, Art. Garcia Padilla, to present the need for a Comprehensive Cancer Center facility. After many meetings with UPR officials and the legislature, Law 230 for the creation of a University of Puerto Rico Comprehensive Cancer Center (UPRCCC) was written and signed on August 2004, this became the law that will make possible for Puerto Rico to have a truly comprehensive cancer center. Once approved and funds were assigned for the 1st phase of the project, acquisition of the land was assigned, and the basic sciences laboratories were built. This first development was done under the guidance of the MD Anderson Cancer Center Medical and Technical staff. In 2009 Gov. Fortuno inaugurated the structure and we started to recruit the very first investigators. The next step was to transfer the Puerto Rico Cancer Registry to the UPRCCC. Today the Registry is fully funded, accredited and recognized nationally, and serves as an important resource to our researchers.

Following the consultant recommendations, the Radiation Therapy facility was renovated with State-of-the-Art equipment and staff. The last phase of the project was the construction of the UPRCCC Hospital. The architects selected by the Government were assigned to design and build the new Hospital. Fortunately, we had the help of the entire faculty of the School of Medicine with this phase. Because of the change in Government Leaders, we had multiple problems and delays in the bidding and construction phase. Finally, the Hospital

started construction in 2014 and currently it a working cancer hospital and is seeking to be an NCI Designated Cancer Center.

ACADEMIC APPOINTMENTS

1. Resident in Surgery, University Hospital 1972-76
2. Chief Resident in Surgery, 1975-76
3. Instructor of Surgery, University of P.R., School of Medicine, 1976-78
4. Clinical Associate in Surgery Roswell Park Memorial Inst., 1976-77
5. Clinical Research Surgeon, Clinician I, Roswell Park Memorial Institute July 1977- March 1978
6. Senior Cancer Research Surgeon Clinician II, Roswell Park Memorial Institute, March 1978- December 1978
7. Assistant Professor of Surgery, University of Puerto Rico, School of Medicine, 1979-85
8. Director, Clinical Cancer Research Unit, Puerto Rico Cancer Center, University of Puerto Rico, School of Medicine, 1979 -1987
9. Deputy Director, Puerto Rico Cancer Center, Medical Sciences Campus, 1981-87
10. Associate Professor of Surgery, UPR Medical Sciences Campus School of Medicine, 1985 – 1993
11. Program Director, Residency Training Program, 1985 – 2005
12. Director, Puerto Rico Cancer Center, Medical Sciences Campus, 1987 – Present
13. Interim Chairman - April 1989 - March 1990, Department of Surgery, School of Medicine, Medical Sciences Campus, University of Puerto Rico
14. Associate Director, Surgical Affairs, San Juan Oncologic Hospital, San Juan, Puerto Rico - 1990-2005
15. Associate Director for Surgical Educator, Department of Surgery- 1990-200
16. Member- Department of Surgery Nominations and Promotions Committee 1991-1995, 2002-Present

17. Active Teacher in Family Practice-1991
18. Professor of Surgery and Oncology- 1993
19. Adjunct Professor of Surgery MD Anderson Hospital 2001
20. Chief Surgical Oncology University of Puerto Rico Surgical Program 2000-to present
21. Interim Medical Director University of Puerto Rico Comprehensive Cancer Center March 2006
22. Interim Executive Director University of Puerto Rico Comprehensive Cancer Center January 2010- March 2010
23. Executive Director University of Puerto Rico Comprehensive Cancer Center March 2010- April 2014
24. Faculty Liaison Director/ Liaison Medical Officer between Comprehensive Cancer Center and Medical Sciences School, University of Puerto Rico July 2020-Current

HOSPITAL APPOINTMENTS

1. Hospital Municipal de San Juan, Emergency Division – 1972
2. University Hospital-1976
3. Roswell Park Memorial Institute, 1976-79
4. Consultant in Surgical Oncology V.A. Hospital, 1979-1982
5. Staff Surgeon, Oncologic Hospital San Juan, P.R., 1979- Present
6. Coordinator- Treatment Planning Conference, Oncologic Hospital San Juan, P.R. 1979-83
7. Staff- Hospital Pavia 1979- Present
8. Staff- Doctor's Hospital Courtesy, 1981
9. Staff- Ashford Memorial Hospital, 1980
10. Staff- Teacher's Hospital, 1980
11. Staff- Guadalupe's Hospital, 1980
12. Pavia Hospital Sub-Medical Director, Hato Rey 1999-2004

13. Pavia Hato Rey Medical Director, 2004-Present

14. Chairman Governing Board Pavia, Hato Rey 2004-2006

COMMITTEES AND OTHER ACADEMIC POSITIONS

1. Library Committee, Medical Sciences Campus, 1974
2. Utilization Committee, University Hospital, 1975-76
3. Accreditation Committee, University Hospital, 1975-76
4. Auditing Committee, University Hospital, 1975-76
5. Plan Universitario Práctica Médica, (PUPRAM), 1979-83
6. President- Staff, University Hospital, 1981-83
7. President, Executive Committee, University Hospital, 1981- 83
8. President, Quality Control Committee, University Hospital, 1981-83
9. Staff Representative to "Plan Intramural", of U.P.R. School of Medicine 1983-89
10. President Operating Room Committee Oncologic Hospital, 1985
11. Faculty Representative to Executive Committee-University Hospital, 1986
12. Committee to Evaluate Radiological Science Department, Medical Sciences Campus, 1986
13. Cancer Education Committee, President Medical Sciences Campus, 1987-95, 1996-Present
14. Graduate Medical Education, Medical Sciences Campus, 1986-87, 1987-88, 1988-89, 1989-90
15. Research Committee - Department of Surgery Medical Sciences Campus, 1986-Present
16. Admission Committee, Department of Surgery Medical Sciences Campus 1985-89, 1990-94, 1995-Present
17. Executive Committee- Oncologic Hospital 1990-91, 1992, 1993

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18. Executive Committee - University Hospital 1987-90
19. Chairman Surgical Section San Juan CCOP -1990-1993, 1993-1997
20. Member- American Radium Society Committee on Arrangements, 1992-1993
21. Chairman - Raffucci Surgical Research Forum - 1993 to present
22. President San Juan Oncologic Hospital Medical Faculty, 1998-2004
23. Chair Pavia Cancer Committee, President Tumor Board, 2000-Present
24. Education Committee Isaac González Martínez Cancer Hospital Faculty, 2019
25. Chairman – Tumor Board and Conference of the Puerto Rico Comprehensive Cancer Center – 2021 to present
26. Precision Oncology Alliance – UPR-POA-Puerto Rico. Representative in research group of skin cancer (POA, UPR-MSU), June 2022
27. Latin American Research Cancer Network Steering Committee Member 2013
28. Columbia University, New York, NY (U-54) National Institutes of Health/National Cancer Institute, External Advisor Committee (2002)

PRESENTATIONS:

1. Lecturer - Curso Actualización Médica 1974
2. Lecturer-- Curso CCV- Enfermería, 1974
3. Puerto Rico Medical Association Distrito Este –Lecture Carcinoma of the Breast, June 1976
4. Puerto Rico Medical Association Distrito Este Panel- The Four More Common Types of Tumor, June 1976
5. Participated Cancer Outreach Program, Roswell Park Memorial Institute 1976-77, 1977-78

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6. Guest Lecturer: Fourth Annual Meeting ACS Puerto Rico Chapter, Recent Advance in Cancer Research 1977
7. Cuba Memorial Hospital, Current Treatment of Soft Tissue Sarcomas Cuba, New York- 1977
8. W.C.A. Hospital- Jamestown, N.Y. Soft Tissue Sarcoma Conference for Cancer Control Group, 1978
9. St. Luke's Memorial Hospital- Utica, NY Hormones, Receptors Breast Cancer Oneida County Tumor Conference, 1978
10. 7th Annual Post Graduate Course in Cancer Research 1978, Where are we going?
 - Integrated Treatment of Soft Tissue Sarcomas
 - Estrogen Receptors in the Surgical Evaluation of the Breast Cancer Patient
11. Hospital Oncológico de Ponce February 1979
12. Seminar- Multiple Modality Treatment of Malignant Melanoma, Hormone Receptor in Malignant Melanoma, Roswell Park Memorial Institute, Buffalo, New York, 1979
13. Seminar - Second Annual Post Graduate Course in Cancer Integrated Management of the Breast Cancer Patient Mayagüez, District Hospital, 1979
14. Annual Scientific Conference of the Puerto Rico Medical Society Hormone Receptors and Breast Cancer San Juan, Puerto Rico, 1979
15. Philadelphia College of Podiatry 'The Swollen Leg", San Juan, P.R., 1980
16. Laboratory Aids and Bioassay-Basic Course in Cancer, UPR Medical Sciences Campus, 1980
17. Hyperalimentation Seminar- Santo Domingo, Dominican Republic, 1980
18. Basic Course in Cancer, UPR Medical Science Campus: "Steroids Receptors" and "Laboratory Aids & Bioassay" March 1982 - March 1983
19. Health Related Check-up, American Cancer Society -10th Annual Meeting ACS February 1983
20. Management of Colon Carcinoma, American Cancer Society 11th Annual Meeting of ACS, January 1984

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21. Management of Breast Cancer, presented at the 83rd Clinical Meeting of the P.R. Medical Association
22. Management Breast Cancer, Annual Post Graduate Course 1985, 1986
23. Surgical Management of Cancer -1988 Approach P.R. College of Pharmacy 1988
24. Lecturer- Refortlex Course U.R.R., School of Medicine 1984-89, 1990-93
25. Surgical Treatment of Early Breast Cancer presented at 26 Annual Clinical Meeting, Puerto Rico Medical Association, 1989
26. Attended – “First Caribbean Endoscopy Workshop of Surgeons” American College of Surgeons, 1990
27. Attended- Field Liason Training Seminar, American College of Surgeons, 1990
28. Participant, Laparoscopic Cholecystectomy Course First Caribbean, University of Puerto Rico (UPR), San Juan, April 1991
29. Laparoscopic Cholecystectomy Course Coordinator- UPR, San Juan, June 1991
30. Participant- Stapling Technique and Advanced Laparoscopic Technique, Christ Hospital, Cincinnati, OH, August 5-6, 1991
31. Coordinator- Basic Laparoscopy Course, UPR, San Juan, September 9-10, 1991
32. Figueroa, N.; López, R.: Cancer Incidence, Mortality and Survival in Puerto Rico. - North American Conference Cancer in Hispanic. Tucson, Arizona, September 1991
33. Presented - Management of Breast Cancer- at the 1991 Convention Puerto Rico Medical Society, San Juan, P.R. Nov. 91
34. Participant-American College of Surgeons Cancer Management Course, Mayo Clinic, Rochester, Minnesota, Sept. 1991
35. Sponsor- American College of Surgeons - Cancer Management Course San Juan, PR, Feb. 1992
36. Course Coordinator- Basic Laparoscopy Course, University of Puerto Rico, March 1992
37. Management of Early Breast Carcinoma 20th Annual Meeting, Academia Médica del Sur- Ponce, PR, Nov. - Dec. 1992

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38. The American Cancer Society and its Relation to Latin America. Presented at the XIII Congress of Cancerology and International Course of Oncology, Lima, Perú, October 26 to 28, 1993
39. Early Diagnosis of Breast Cancer. Presented at the XIII Congress of Cancerology and International Course of Oncology, Lima, Perú, October 26 to 28, 1993
40. Early Diagnosis of Colorectal Cancer Presented at the XIII Congress of Cancerology and International Course of Oncology, Lima, Peru, October 26 to 28, 1993
41. Treatment of Breast Carcinoma American Cancer Society 17th. Post Graduate Course. Mayagüez, PR, April 1994
42. One Hundred Years in the Surgical Treatment of Carcinoma of Breast. Annual meeting Pavia Hospital, September 1994
43. Cancer- Staging - Commission on Cancer lecture, Saint Thomas Hospital Feb. 1995
44. Breast Carcinoma- Primary Care, Physician Perspective, American Cancer Society 21st Post graduate course - April 1995, San Juan, PR
45. Breast Cancer 1995 Diagnostic Management of the Non-Palpable Breast Lesions, San Juan, PR, Oct 1995
46. Breast Cancer 1995 Management of Palpable Stage I and II Lesions Breast Cancer San Juan, PR Oct 1995
47. Breast Cancer 1996 - Moderator Surgical Treatment Breast Carcinoma, Dorado, PR, Oct 1996
48. Management of Malignant Melanoma 1st. Caribbean Symposium San Juan, PR, April 1997
49. Early diagnosis of Breast Carcinoma for primary care physicians Aguadilla, PR, September 10, 1997 (SSS)
50. Early diagnosis of Breast Carcinoma for Primary care physicians Arecibo, PR, September 24, 1997 (SSS)
51. Isolation of Colorectal Cancer Genes from Puerto Rico Patients by Means of Differential Display. Jordan M., López R., Cardona A., Neri C., and Jiménez B. 18th Annual Research Forum on Biomedical Sciences & Health Research and Education A UPR, Medical Science Campus, April 1997
52. Isolation of a Candidate Novel CDNA Fragment of Colorectal Cancer. Jordan M., López R., Cardona A, Neri C, & Jiménez B. 9th AAAS & EPSCoR Annual Meeting, at El Conquistador Resort, Fajardo, PR. May 1997

53. Breast Cancer 1997 - Moderator Surgical Treatment Breast Carcinoma, Dorado, PR Oct 1997
54. Effect of Dietary Induced Oxidative Reactions on Human Breast Cancer Metastasis. MJ González, EM Mora, R López-Enríquez. FASEB Summer Research Conference on Molecular and Biological Mechanisms of Antioxidant action. August 2-7, 1998 Copper Mountain Resort, Colorado.
55. Breast Cancer 1998- Moderator Surgical Treatment Breast Carcinoma, San Juan, PR Oct 1998
56. Genetic and Breast Cancer 49th Annual Meeting of the American College of Surgeons Puerto Rico Chapter, Feb 1999
57. Effect of Dietary Induced Oxidative Reactions on Human Breast Cancer Growth and Metastasis. MJ González, EM Mora, P Mojica, R López-Enríquez. Third Annual Biomedical Workshop Sponsored by NIGMS-MORE Division at the National Institute of Health, Ponce School of Medicine, Free Radicals in Disease Process, February 1-2, 1999, Ponce, PR
58. American College of Surgeons Cancer Management Course Faculty. Guatemala City Guatemala, April, 1999
59. American College of Surgeons Cancer Management Course Faculty, Santo Domingo, Dominican Republic, April 1999
60. Genetic and Malignant Melanoma 50th Annual Meeting of the American College of Surgeons Puerto Rico Chapter, Feb 2000
61. Basic Science Lecture on Genetics 50th Annual Meeting of the American College of Surgeons Puerto Rico Chapter, Feb 2000
62. Sentinel Node Biopsy in Management Breast Carcinoma. Annual Meeting University of Puerto Rico School of Medicine. June, 2000
63. Lymphatic Mapping and Sentinel Node Technique in the Accurate Staging of Malignant Melanoma. American College of Surgeons Puerto Rico Chapter 52 Annual Meeting, February 2002
64. Initial Experience in Radioguided Parathyroid Surgery. American College of Surgeons Puerto Rico Chapter 52 Annual Meeting, February 2002
65. Organizing and Credentialing a Radio guided Team at a Hospital San Pablo Surgical Department, February 2002
66. Participant Sonography and Mamotome Breast Course, American College of Surgeons, P.R. Chapter February 2002

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67. Lecturer "Tercer Simposio de Mujeres". Lecture "All you wanted to know about breast cancer", Caribe Hilton Hotel, September 2002
68. Cancer Update 2006, American cancer Society Annual Meeting, Intercontinental Hotel, San Juan Puerto Rico, August 2006
69. What is new in Cancer 2006, Pavia Hospital Annual Meeting, Río Mar Hotel, September 2006
70. Cancer Update 2007, American Cancer Society Annual Meeting, Intercontinental Hotel, San Juan Puerto Rico, August 2007
71. MD Anderson /University of Puerto Rico IU-54 (NIH Grant) Report National MICCP Investigator Meeting, Washington DC Sept 2007
72. Breast cancer Update 2007, Pavia Hospital Annual Meeting, Ponce PR Sept 2007
73. The President Cancer Panel-Cancer programs and implementation as related to Minorities, San Juan Puerto Rico, National Meeting Dec 3, 2007
-
74. Breast cancer Update 2008, American Cancer Society Annual Meeting, Intercontinental Hotel, San Juan, Puerto Rico, August 2008
75. GIST Tumors Lecture Department of Surgery, Training Program Teaching Activity, September 2008
76. Treatment of Primary Malignant Melanoma, Sentinel Node Dissection, and Relation to Survival, Presented at the 37th Annual Convention, Puerto Rico Dermatological Society, July 2-5, 2009
77. Minimally Invasive Parathyroidectomy: Efficacy of Gamma Probe Identifying Parathyroid Adenoma in Primary Hyperparathyroidism: Our Experience. Nilmary Grafals, Mariela Rivera, M.D., Carmen I. Cruz, R.N., Edna M. Mora, M.D., Alberto Cardona, M.D., José Marín, M.D., Cristina Naris, M.D., Frieda Sylva, D., Reynold López-Enríquez, M.D. Dept. of Science & Technology, Interamerican University at Arecibo, Surgery Dept., School of Medicine, University of Puerto Rico, Medical Sciences Campus, presented at the 30th F.L. Raffucci Surgical Forum, San Juan, PH. Feb 25, 2010
78. Malignant Melanoma Comprehensive Review- Diagnosis, Staging and Treatment, Sentinel Node Dissection, Puerto Rico Experience, presented at the Annual Convention Puerto Rico Podiatry Association, San Juan Puerto Rico, June 2010
79. Controversies in the management of thyroid carcinoma, Pavia Santurce Medical Faculty, Puerto Rico. October 13, 2018.

80. Training The Next Generation of Hispanics Cancers Scientist Clinicians. 8th Annual Puerto Rico Oncology Symposium. Feb 1, 2019.

GRANTS:

1. American Cancer Society -Institutional Research Grant, Roswell Park Memorial Institute 1977-78
2. ICI United States, Inc. Tamoxifen in the Treatment of Advanced Malignant Melanoma
3. NIH Grant, Florida, Georgia and Puerto Rico, Cancer Information Service Co-investigator- Awarded 1990
4. Government of Puerto Rico - Cancer Center Grant
1988-93:
1993-94:
1994-95:
1995-96:
1996-2003:
2003-2004:
5. National Institutes of Health
 - a) Puerto Rico Cancer Center- MD Anderson Cancer Center Partnership Program. Investigation (1999-2000) , CO-PI
 - b) Puerto Rico Cancer Center- MD Anderson Center Partnership in Excellence in Cancer Research. Principal Investigator U-54 Funded March 2002 (2002-2008) (5U54CA096297-1-05) CO-PI
 - c) Moffit Cancer Center-Puerto Rico Cancer Center partnership. Principal Investigator P-20 Funded June 2001 (2001-2004) (5P20CA091402) CO-PI
 - d) Johnson & Johnson and Schering Plough del Caribe Lymphatic Mapping with Neoprobe (2002) Co-PI Q
 - e) Puerto Rican and Cancer: The Uniquel Burden 09-05 (1 K-13 CA 115178-01) PI
 - f) CDC University of Puerto Rico Comprehensive Cancer Center Breast and Cervical Detection 07--07 (1 U58DP000843) PI (2007-2012)

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- g) UPRCCC/MDACC: Partnership for Excellence in cancer Research Contract PI. Cancer Center Partner in Cancer Research 09-07 (U54CA096297) Co-PI (2008-2013).
- h) CDC Comprehensive Cancer Control Grant (PI) (2007 -2012)
- i) UPR/MDACC: Partnership for excellence in Cancer Research (2013-2019) U54CA096297 Principal Investigator.
- j) UPRCCC/MDACC: Partnership for Excellence in cancer Research Contract PI. Cancer Center Partner in Cancer Research 09-07 (U54CA096297) Co-PI (2019-2024)

6. Clinical Research

- a) San Juan Cooperative Clinical Oncology Group (SJCCOP)1992
- b) American College of Surgeons Oncology Group (2002)
- c) Florida Melanoma Trial (2002) Investigator
- d) Investigator: Puerto Rico Familiar Colorectal Cancer Registry (PURIFICAR) (2009)

7. Active Clinical Research Protocol:

- a) Protocol Title: Pilot Study evaluating the significance of the HER2/neu 1655V polymorphism in Hispanic women with breast cancer and women who are at increased risk to develop breast cancer: Co-PI Reynold López
- b) Protocol Title: 3150102 Limiting Intravascular Density in Breast Carcinoma by Tunicamycin: Co-PI Reynold López, PI Dipak Banerge
- c) Protocol Title: A2210207 Familial Colorectal Cancer in PR: A feasibility study: Co-PI Reynold López, PI Marcia Cruz Correa
- d) Protocol Title: A2210106 Epidemiology of Loss Imprint in ColoRectal Cancer: Co-PI Reynold López, PI Marcia Cruz Correa
- e) Protocol Title: Feasibility of an Exercise Program for Puerto Rican Patients who are Breast cancer Survivors: Consultant Reynold López, PI Ana L Mulero

PUBLICATIONS/PRESENTATIONS

1. González, A., Figueroa, I., López, R., Álvarez, A., Santiago-Delpín, E., Just Viera, J.O.: Pulmonary Changes in Experimental Lung Trauma. (Abst.) Bol. Asoc. Med. Puerto Rico 66: 180, 1974 (First Prize AMPR Convention).
2. González, A., Figueroa, I., López, R., Álvarez, A., Santiago-Delpín, E., Just Viera, J.O.: Pulmonary Changes in Experimental Lung Trauma, (Abst.) Clin. Res. 23: 347-A, 1975.
3. Santiago-Delpín, E., Figueroa I., López, R., Vázquez, J.: Protective Effect of Steroids on Liver Ischemia. Am. Surg 41: 683-695, 1975.
4. Santiago-Delpín, E., Figueroa, I., López, R., Vázquez, J.: Protective Effects of Steroids on Liver Ischemia. Presented (J.V.) at the Seminar on immunopathology & Electromicroscopy, Escuela de Medicina Autónoma de la Universidad de Barcelona, Spain June 1975.
5. López, R., Suárez, A., Cerra, J., Santiago Delpín, E.: Evaluation of a New Experimental Model for Portal Hypertension. Bol. Asoc. Med. Puerto Rico 67: 310, 1975.
6. González, A., López, R., Santiago-Delpín, E., Just Viera, J.O.: Protection of the Lung During Experimental Contusion. Bol. Asoc. Med. Puerto Rico 67: 317, 1975.
7. Suárez, A., López, R., Santiago-Delpín, E. Limb Replantation-Protection with Steroids and Intracellular Solutions. Bol. Asoc. Med. Puerto Rico 67: 316, 1975.
8. López, R., Suárez, A., Santiago-Delpín, E. Permanent Feeding Gastrostomy: A New Surgical Approach. Bo. Asoc. Med. Puerto Rico 67: 309, 1975.
9. López, R., Suárez, A., Santiago-Delpín, E. A Reverse Jejunal Segment Interposition as a Feeding Gastrostomy. Arch. Surg. 112: 343-344. 1977.
10. Santiago-Delpín, E., Marcial, V.A., Velázquez, J., López, R., Suárez, A.: Radiation Induced Liver Damage in Dons Histopathological Evaluation. Abst. Presented at 25th Annual Meeting of Radiation Research Society (San Juan, P.R.) May 1977, p. 30.
11. González, A., López, R., Figueroa, I., Santiago, E., Just Viera, J.O.: Glycerol in Experimental Lung Contusion. Surgical Forum, 28: 176, 1977.

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12. López, R., Estrogen Receptor in Human Melanoma. Submitted: Education Office Roswell Park Memorial Institute (Most Outstanding Research Project) – 1971.
13. Didolkar, M.S., Kanter, P.M., Baffi, R.R., Schwarts, H.S., López, R., Báez, N.: Comparison of Regional Vs. Systemic Chemotherapy with Adriamycin. Ann. Surg. 187: 332-336, 1978.
14. López, R., Didolkar, M.S., Karakousis, C., Baffi, R.R., Bakamjian, V.: Problems in Resection of Chest Wall Sarcoma. The Am. Surg. 45 (7): 471-477, 1979.
15. López, R., Karakousis, C., Rao, U., Didolkar, M.S., Holyoke, E.D.: Radiation Induced Tumors of Soft Tissue Cancer
16. López, R., Karakousis, C., Rao, U., Berjian, R.A., Bakamjian, V.: Extraosseous Osteogenic Sarcoma. Case Report J. Surg. Oncol. 12: 47-51, 1979.
17. Holyoke, E.D., López, R., Takita, H.: Radiological Assessment of Pulmonary Metastasis. Presented: "Pulmonary Metastasis Workshop" International Union Against Cancer, Roswell Park Memorial Institute, September 1977. In Pulmonary Metastases Weiss I. & Gilbert, H.A. (Eds.) G.K. Hall & Co.-Publishers) 1979.
18. Henry, W.M., Didolkar, M.S., López, R., Tomei, D.: Tumor Cell Karyotypes in Malignant Melanoma. J. Surg. Oncol. 11 (1): 31-38, 1979.
19. Karakousis, C., Berjian, R.A., López, R. & Rao, U.: Mesenteric Fibromatosis in Gardner's Syndrome. Arch. Surg. 113:998-1000, 1978.
20. Didolkar, M.S., Catane, R., López, R., Holyoke, E.D.: Estramustine Phosphate (ESTRACYT) in Advanced Malignant Melanoma Resistant to DTIC Treatment. Proc. Am. Assoc. Cancer Res. & Asco. 19: 381, 1978.
21. López, R., Bhakoo, H., Paolini, N., Rosen, R., Holyoke, E.D., Goldrosen, M.: The Effect of Estrogen on the Growth of B-16 Malignant Melanoma. Surg. Forum 29, 1978. Presented at the 64th Clinical Congress of the American College of Surgeons, October 1978, San Francisco.
22. Karakousis, C.P., Kanter, P.M., López, R., Moore, R., Holyoke, E.: Modes of Regional Chemotherapy. J. Surg. Res. 26 (134-141) 1979.
23. Karakousis, C.P., López, R., Holyoke, E.: Technique of Resection of Mesenteric Tumors. Am. J. Surg. 137 (5) 693-695, 1979.

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24. López. R., Karakousis, C., Didolkar, M., Holyoke, E.: Estramustine Phosphate {ESTRACYT} in the Treatment of Advanced Malignant Melanoma. Cancer Treatment Reports 62: 1329-1332, 1978.
25. López. R., Karakousis, C., Holyoke, E., Moore, R.: Metastatic Malignant Melanoma with Unknown Primary Site. A Study of 129 Patients. J. Surgical Oncol.-J. Surg. One. 19: 151-154 (1982).
26. López. R., Karakousis, C.P., Rao, U.: Treatment of Adult Neuroblastoma. Cancer 45: 8-12, March 1980.
27. Karakousis, C., López. R., Holyoke, E.: Therapeutic Strategy in Sarcoma. Fourth Congress of the Med. Oncology Society Annual Meeting of the Immunology & Immunotherapy Group (Abst.) - In press.
28. Karakousis, C., López. R., Berger, J., Takita, H., Friedman, R., Holyoke, E.: Feasibility of Integration of Modalities in Melanomas and Sarcomas. Am. J. Surg. 137 (3): 369-373, 1979.
29. Karakousis, C., López. R., Rao, U., Holyoke, E.: Trends in the Treatment of Soft Tissue Sarcomas. N.Y.S.J. Med. 79 (3): 328, 1979.
30. Karakousis, C., López. R., Catane, R., Rao, U., Moore, R., Holyoke, E.: Intra-arterial Adriamycin in the Treatment of Soft Tissue Sarcomas. J. Surg. Oncol. 13: 21-27, 1980.
31. Karakousis, C., Didolkar, M., López. R., Baffi, R., Moore, R. and Holyoke, E.D.: Chemoimmunotherapy (DTIC and Corynebacterium parvum) as Adjuvant Treatment in Malignant Melanoma, Cancer Treatment Reports, Vol. 63, No.11-11, Nov/Dec 1979.
32. Karakousis, C., Holtermann, O., López. R., Berger, J.: Adjuvant Therapy with BCG or DTIC + Estracyt in Malignant Melanoma. Proc. Am. Assoc. Cancer Res. & ASCO 20: 308, 1979 (C-68).
33. López. R., Ambrus, C., Holyoke, E.: The Fibrinolytic System in Patients with Melanoma at Various Stages. Proc. Am. Assoc. Cancer Res. & ASCO 20: 237, 1979 (959).
34. Bhakoo, H., Milholland, R., López. R., Karakousis, C., Rosen, F.: High Incidence and Characterization of Glucocorticoid Receptors in Human Malignant Melanoma. Cancer Research, 41, 1695-1701, May 1981.
35. Oben, M., Rosello, P., López. R.: Experience with Proctosigmoidoscopy at the Veteran Administration Hospital: Review

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- 0, 22, 789 Sigmoidoscopy Procedures. Bol. Asoc. Med. P.R. 71, 1979.
36. López, R.: Estrogen Receptor in the Management of Patient in Breast Cancer. Bol. Asoc. Med. P.R. 71, 1979.
37. Karakousis, C., López, R., Bhahoo, H., Rosen, F., Moore, R., Carlson, M.: Estrogen and Progesterone Receptors and Tamoxifen in Malignant Melanoma. Cancer Treatment Reports, June/July 1981, Vol.64, No. 6-7, p. 741-827.
38. Bhakoo, H.S., Paolini, N.S., Milholland, R.J., López, R., Rosen, F.: B16 Melanoma Glucocorticoid Receptors and the Effect of Glucocorticoids on Tumor Growth, Survival and Number of Pulmonary Metastases, Cancer Research, No.5, May 1981, pp. 1695.
39. Berjian, D.O., Beckley, A., López, R., Holyoke, E.D.: Technique of L ilian & Pelvic Node Dissection for Staging & Adjuvant Therapy Journal of American Osteopathic Association J. Am. Osteo. November 1982, pp. 202-205.
-
40. Aguilo, F., Pagan, H., López, R., Rodríguez, N. and López, S. Severe Hypercalcemia from Supernumerary PTH: Source Identified Preoperatively by Cat Scan. ACP, October 1982.
41. López, R., Vallecillo, L., Cerrud, E., Sorrentino, R., Marquez, B., Cruz, L.N., Cotto, M. Management of breast carcinoma at the University Hospital. Abstract, Research Week, University of Puerto Rico, School of Medicine, San Juan, P.R. February 1984.
42. Debbs, N., Marquez, E., Rodríguez, P., López, R., Presented at the 83 Annual Meeting of the P.R. Medical Association: Familial polyposis in three Puertorrican families, Clinical/Pathological Evaluation. November 1985.
43. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract. Ninth annual research forum, University of Puerto Rico, School of Medicine, San Juan, P.R. October 1987- A-51.
44. Rodríguez, P., Cruz, N.I., González Keelan C., López, R., The effect of a high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Abstract, Ninth annual research forum, University of Puerto Rico, School of Medicine, San Juan, P.R., Oct. 1987 -A-33
45. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract. 85th annual

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- convention, Puerto Rico Medical Association, University of Puerto Rico, School of Medicine, San Juan, P.R., November 10-14, 1987.
46. Rodríguez, P., Cruz, N.I., González Keelan C., López, R., The effect of a high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Abstract, 85th annual convention, Puerto Rico Medical Association, University of Puerto Rico, School of Medicine, San Juan, P.R. November 10-14, 1987.
47. Rodríguez, P., Cruz, N.I., González Keelan C., López, R., The effect of high fat diet on the incidence of colonic cancer after cholecystectomy in mice. Cancer 62: 727-729, 1988.
48. López, R., Farhan, J.D. Comparing modified radical mastectomy with segmental mastectomy plus radiation. Abstract. ASCO 1989, number 169
49. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López R., and Alonso, Anselmo, Epidemiological Study of Right Colon Cancer in Puerto Rico. Presented Raffucci Surgical Forum, 1989.
50. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López R., Alonso, Anselmo, Ríos, Carlos E., MPH: Increase Risk of Colonic Cancer after Cholecystectomy: Experimental and Clinical Data. Presented at the Annual meeting Association of the American Cancer Institutes (AACI) June, 1989
51. Soltero, E., Cruz, N.I., Nazario, Cruz M., PhD, López, R., Alonso, Anselmo, Río, C., MPH: Cholecystectomy and Right Colon Cancer in Puerto Rico. Cancer 66: 2249-2252, 1990.
52. Romero, H., MS, Figueroa, N., López R., Cruz, N.I.: Evaluation of the Quality of Medical Care of Colorectal Cancer Patients at the University Hospital. Abstract 13-Annual Research Forum – 1990
53. Romero, H., MS, Figueroa, N., López, R., Cruz, N.I.: Evaluation of the Quality of Medical Care of Colorectal Cancer Patients: A Comparative Study Between the Oncologic and University Hospitals. ASCO 1990, number 480
54. Bayron, F. E., González, C. I., Cruz, N.I., López, R: Effect of High Fiber Diet in the Development of Colon Cancer in the Cholecystectomized Mice. Submitted for publication to the Bal. Asoc. Med. P.R. 1991.
55. C Ramos, MD; J Pelet, MD; V Gutiérrez, MD; J Lojo, MD; A Suárez, MD and R López, MD. Laparoscopic Cholecystectomy Analysis of 48 Initial Patients. Poster Presentation at the 25th Annual Meeting of the

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Association for Academic Surgery, at Colorado Spring, Colorado, Nov. 1991.

56. Mora, E. Romero, H., Figueroa, N., López, R.: Changes in Breast Cancer Treatment Modalities in Last Decade in Puerto Rico. ASCO, Abstract 1992
57. Mora, E. Romero, H., Figueroa, N., López, R.: Estrogen Receptor as Prognostic Factors in a Breast Cancer Population. Abstract 1992 - National Student Research Forum
58. Mora, E. Romero, H., Figueroa, N., López, R.: Evaluation of Estrogen Receptor as Prognostic Factors in a Breast Cancer Population. Abstract 0111. Student Research Congress – 1992
59. Bayron, FE, Sanchez, JP, González, CI, Cruz, NI, López, R., Romero, H, MS: The Effectiveness of a High Fiber Diet on the Incidence of Colonic Carcinoma in Cholecystectomized Mice. Abstract, 15 Annual Raffucci, Surgical Research Forum 1992
60. Mora, E., Romero, H., Figueroa, N., López, R.: Breast Cancer in a Low Incidence Population: Etiologic Factors. Abstract, 15 Annual Raffucci, Surgical Research Forum 1992
61. López, R., Farhan, J.D., Nassar, C.: A Study of Breast Cancer Surgical Treatment in Puerto Rican Women. Abstract, 8111. Student Research Congress, 1992.
62. Jordan M., López, R., Cardona A., and Jiménez B. Isolation of Colorectal Cancer Genes from Puerto Rican Patients by Means of Differential Display. Abstract, Puerto Rico Health Sciences Journal, June 1997, Vol 16:2 217-218. Proceedings of Mainstreaming Researchers in Puerto Rico, 1997, p. 62
63. Mora, E. M., López, R. Increased Expression of the IL -3 receptor by breast carcinoma cells Correlates with their bone-metastatic potential, Abstract, AACR Program p. 200, 1997.
64. Mora, E. M. López-Enríquez, R. Bone Sialoprotein act as a paracrine factor in the growth of bone-metastatic breast carcinoma cells, Abstract, VI International Congress of the Metastasis Society Program, p 62, 1998
65. Rivera M., Mora E., Cardona A., Marin., López Enríquez, R. Sentinel Node in Malignant Melanoma Abstract, 28 Annual Raffucci, Surgical Research Forum 2005
66. Cruz-Correa, M., Wang, H., Oviedo, M., Zhao, R., Bemabe, R., Lacourt, M., Cardona, A., Wexner, S., Feinberg, A., López, R., Giardeilo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida,

Curriculum Vitae
Reynold López-Enríquez, MD

John Hopkins University. Loss of IGF-2 Genomic Imprinting and Cancer Risk in an Ethnically Diverse Population, Abstract Cancer Health Disparities Summit July 2008, Washington, DC

67. Cruz-Correa, M., Zhao, R., Oviedo, M., Bernabe R., Cardona A., López, R., Wexner S., Feinberg, A., Cui, H., Giardelo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida, John Hopkins University. Genotype-Phenotype Characterization of Loss of Genomic Imprinting of IGF-2 Positive Colorectal Cancer, Presentation Cancer Health Disparities Summit, July 2008, Washington, D.C.
68. Díaz-Algori, Y., Figueroa, N., Cardona A., Acevedo, A., Joy, L., Lacourt, M., Bernabe, R., Acosta, D., Hernández, J., Mosquera, R., López, R., Haile, R., Cruz-Correa, M. Familial Colorectal Cancer in Puerto Rico: A Feasibility Study U. Puerto Rico, U. Souther California. Abstract Cancer Health Disparities Summit, July 2008, Washington, D.C.
69. Cruz-Correa, M., López, R. Familial Clustering of Cancer Among Hispanics with Colorectal Cancer. Abstract submitted to digestive disease week 2009
70. Cruz Correa M., Zhao, R., Oviedo, M., Bernabe R., Cardona A., López, R., Wexner, S., Feinberg, A., Cui, H., Giardelo, F. U. Puerto Rico Cancer Center, Cleveland Clinic Florida, John Hopkins University Temporal Stability and Age-Related Prevalence of Loss of Imprinting of the Insulin-like Growth Factor-2 Gene. Epigenetics J 2009;4(2)
71. González Pons M., López Enríquez, R., Cruz Correa M., Puerto Rico Cancer Burden Task Force: Assessing Cancer Research Priorities. P.R. Health Science Journal 2014 June 33(2). 91-93
72. López, R.: Training the Future Workforce of Cancer Researchers. Presented at the 8th Annual Puerto Rico Oncology Symposium, Florida Society of Clinical Oncology Symposium, Florida February 2019.
73. López, R.: Training the Next Generation of Oncologist. Presented at the Surgical Symposium on Latino Health, Puerto Rico, June 2019.
74. Longoria-Dubocq, T., Torres-Aguilar, R., Ruiz-Vega, K., De Ayala-Hillman, R., López, R.: A Rare Case of Congenital Adrenal Hyperplasia with Giant Adrenal Myelolipoma. Published in Puerto Rico Health Sciences Journal 2020, 39:226-228 PMID33663923.

75. Lopez-Enriquez, R., Cruz, N. I., Santiago-Delpin, E. A., - ACS Puerto Rico Chapter: Four Decades of the Surgical Research Forum and Memorial Lecture, Bull. ACS Coll. Surg. 106(11):32-36 2021.

RESEARCH PROJECTS

1. Basic hormonal manipulation of B-16 malignant melanoma.
2. Epidemiological study in the use of estrogen by malignant melanoma patients.
3. Study pharmacokinetics of the anticancer drug (Adriamycin).
4. Isolation-perfusion limb extremities with Adriamycin animal study.
5. Augmentation tissue levels of Adriamycin in the liver and toxicity study.
6. Tumor cell karyotypes in malignant melanoma.
7. Antiestrogenic compounds (Tamoxifen) in the treatment of advanced malignant melanoma.
8. Retrospective studies:
 - a) evaluation of Stage I & II malignant melanoma
 - b) malignant melanoma presenting as unknown primary.
14. Different chemotherapy protocols for adjuvant and advanced melanoma and sarcoma (currently 7 ongoing protocols).
15. Immunotherapy of melanoma and sarcoma with C Parvum.
16. Immunologic monitoring of sarcoma and melanoma patients.
17. Prospective studies finished:
 - a) OTIC-C. Parvum in advanced malignant melanoma
 - b) Estracyt in advanced malignant melanoma
 - c) OTIC-C. Parvum as adjuvant in malignant melanoma.
18. Study of significance of thymosine levels in malignant melanoma.
19. Evaluation of coagulable properties in patients with malignant melanoma.
20. Hepatic Adriamycin administration with and without intermittent occlusion study of tissue levels and toxicity.

Curriculum Vitae
Reynold López-Enríquez, MD

21. Estrogen and progesterone receptor in human melanoma, its relations to stage and prognosis.
22. Estrogen usage in malignant melanoma patient epidemiological study.
23. Isolation perfusion with adriamycin in Baboons.
24. Epidemiological study on the usage of estrogen compounds in melanoma patients.
25. Evaluation of rectosigmoidoscopies at San Juan V.A. Hospital.
26. Evaluation of thyroid carcinoma in previously irradiated patients.
27. Integration of chemotherapy, surgery and radiation in patients with inflammation of breast.
28. Integration of pre-op chemotherapy, surgery and radiation in carcinoma of esophagus.
29. Clinical Management of Breast Carcinoma University Hospital, University of P.R. Medical Sciences Campus.
30. Effect of high fat diet on the incidence of colonic carcinoma.
31. Familial Polyposis

Revised: July 2022

**Informe Sobre
Crecimiento
Profesional, Logros
y Actividades**

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**UNIVERSIDAD DE PUERTO RICO
RECINTO DE CIENCIAS MÉDICAS**

INFORME SOBRE CRECIMIENTO PROFESIONAL, LOGROS Y ACTIVIDADES

Este informe tiene el propósito de facilitar al profesor el informe de las actividades llevadas a cabo durante el pasado año académico en las áreas de crecimiento profesional, investigación, docencia y servicio (o actividades efectuadas por los últimos tres (3) años si es que aplica).

Nombre del Profesor: Reynold López Enríquez	
Decanato o Escuela: Medicina	
Departamento: Cirugía	Años Académicos: 1967-1979
Programa: Oncológico	Fecha: 30 de junio de 2022

I. CRECIMIENTO PROFESIONAL

A. ASISTENCIA A CURSOS, SEMINARIOS Y TALLERES

Título	Organización y Lugar	Tipo de Participación			
		Fecha	Oyente	Con Crédito	Total de Créditos
American College of Surgeons Puerto Rico Chapter 71 st Annual Meeting	American College of Surgeons Puerto Rico Chapter	February 24 - 26, 2022	Si	Si	16.5
ACS Clinical Congress American College of Surgeons Continuing medical Education Certificate	ACS Clinical Congress American College of Surgeons	October 23-27, 2021	Si	Si	24.5
Colegio de Medicos Cirujanos de Puerto Rico Instituto de Educacion Medica Continua. 62 nd Anniversary & Annual Live Virtual Online Event	Colegio de Medicos Cirujanos de Puerto Rico	October, 2021	Si	Si	8
2020 Gastrointestinal Cancers Symposium	ASCO SSR AGA	January 23-25, 2020	Si	Si	19.75
Advanced Trauma	American College of	December,	Si	No	

Life Support	Surgeons Puerto Rico Chapter	2018			
Convencion Medica Facultad Medica Pavia	Asociacion de Hospitales de Puerto Rico	October, 2018	Si	Si	9
104 th Annual Clinical Congress	ACS Clinical Congress American College of Surgeons	October 21-25, 2018	Si	Si	15
American College of Surgeons, Continuing Medical Education Certificate. Journal American College of Surgeon	Journal American College of Surgeon	January – March, 2018	Si	Si	22
Surgery Faculty Workshop Narrative Assessment	UPR Medical Sciences Campus	August, 2018	Si	No	
XVII Curso Latinoamericano de Neuromonitorizacion Intraoperatoria en Cirugia de Tiroides, Paratiroides y Cabeza y Cuello	Medtronic	February 1-2, 2018	Si	No	
American College of Surgeons Puerto Rico Chapter 68 th Annual Meeting	American College of Surgeons Puerto Rico Chapter	May 17-18, 2018	Si	Si	17.5
American Association of Endocrine Surgeons AAES 2018 Annual Meeting	American College of Surgeons	May 5-8, 2018	Si	Si	17.5
Best of DDW 2018 Abstract Review Conference	American Gastroenterological Association	June 30 – July 1 st , 2018	SI	Si	8
2018 Gastrointestinal Cancers Symposium	ASCO SSR AGA	January 18-20, 2018	Si	Si	20.75
Comentarios:					

B. ASISTENCIA A REUNIONES Y CONVENCIONES PROFESIONALES:

SÍ ☒	NO ☐
--	-----------------------------

Organización	Fecha	Sitio	Tipo de Participación
1. UPR/MDACC Program Steering Committee Meeting	May 14, 2021	Virtual	Principal Investigator
1. UPR/MDACC Program Steering Committee Meeting	December, 2020	Virtual	Principal Investigator
3. 40 th Raffucci Forum	February 2021	Virtual	Chairman
4. 41 st Raffucci Forum	February 2022	Virtual	Chairman
5. Annual Puerto Rico Oncology Symposium	February 1, 2019	San Juan, PR	Presenter
6. Hospital Pavia	October 13, 2018	San Juan, PR	Presenter
7. Society of Latino Health	June 2019	San Juan, PR	Presenter
Comentarios:			

C. VIAJES DE ESTUDIO, SABÁTICAS O LICENCIAS DE ESTUDIOS:

SÍ ☐	NO ☒
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Fecha	Actividad	Propósito
Comentarios:		

II. TRABAJOS DE INVESTIGACIÓN

A. TRABAJOS DE INVESTIGACIÓN LLEVADOS A CABO:

SÍ ☐	NO ☒
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Título	Fechas de comienzo y terminación	En proceso
Comentarios:		

B. PUBLICACIONES (libros, artículos, abstractos):

SÍ ☒	NO ☐
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Título	Casa Editora o Revista	Lugar y año de publicación y/o volumen, páginas
1. ACS Puerto Rico Chapter: Four Decades of the Surgical Research Forum and Memorial Lecture	Bull. ACS Coll. Surg.	2021: 106 (11):32-36
2. A Rare Case of Congenital Adrenal Hyperplasia with Giant Adrenal Myelolipoma.	Puerto Rico Health Sciences Journal	2020: 39:226-228 PMD33663923
Comentarios:		

LISTA DE ARTÍCULOS CITADOS POR OTROS AUTORES
1. N/A
2.
Comentarios:

C. SERVICIOS DE ASESORAMIENTO OFRECIDOS:

SÍ ☒	NO ☐
--	-----------------------------

Institución	Fecha	Tipo de Asesoramiento
UPR Comprehensive Cancer Center	July 1, 2020 to present	Faculty Liaison, integrate UPR RCM faculty and UPRCCC.
UPR Comprehensive Cancer Center	July 1, 2020 to present	Develop the Tumor Board
UPR Comprehensive Cancer Center	July 1, 2020 to present	Create roadmap for the American College of Surgeons accreditation
Oncological Hospital	January 2016 to present	Assessment in the accreditations process as a liaison

SIMED	2000 to present	Expert Witness Services for the defendant
Puerto Rico Defense	2000 to present	Expert Witness Services for the defendant
Private Law offices	2000 to present	Expert Witness Services for the defendant
Comentarios:		

D. SERVICIOS CLÍNICOS OFRECIDOS:

SÍ ☒	NO ☐
--	-----------------------------

Institución	Fecha	Tipo de Servicio
Hospital Oncológico, Dr. Isaac González Martínez	1979-Present	Faculty Oncological and General Surgery
University District Hospital	1989 - Present	Faculty Oncological and General Surgery
Pavia Hospital Santurce	1979-Present	Faculty Oncological and General Surgery
Pavia Hato Rey	2004-Present	Faculty Oncological and General Surgery Medical Director (2004 – present)
San Jorge Children Hospital	2001 - present	Oncological Surgery
Centro de Trauma	2001 - present	General Surgery Monthly Night Calls
Comentarios:		

E. HONORES Y DISTINCIONES RECIBIDAS:

SÍ ☒	NO ☐
--	-----------------------------

Naturaleza de la distinción	Institución que la confirió	Fecha
1. Recognition Pavia Hato Rey-Breast Cancer Group	Pavia Hato Rey	2019
2. Doctor Choice Award	Buena Vida	1987-2022

Comentarios:		

III. ACTIVIDADES

A. EN EL RECINTO:

1. Conferencias dictadas, seminarios y foros:

SÍ ☒	NO ☐
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Fecha	Título	Audiencia
January 10 - 14, 2022	INTD 5887 & 8996: Advanced Topics in Cancer Research: Personalized Cancer Medicine	Undergraduate, graduate, medical students, and faculty
January 11 - 15, 2021	INTD 5887 & 8996: Advanced Topics in Cancer Research: Tackling the infection-driven malignancies burden biomedical and clinical approaches	Undergraduate, graduate, medical students, and faculty
January – May, 2021	INTD 5997 - Data Analysis in Cancer Research	Undergraduate, graduate, medical students, and faculty
August – December 2020	INTD 5997 - Enhancing verbal, analytical reading and writing skills for Cancer Research	Undergraduate, graduate, medical students, and faculty
January – May, 2020	INTD 5997 - Responsible Conduct for Research with Emphasis in Cancer Project	Undergraduate, graduate, medical students, and faculty
Comentarios:		

B. FUERA DEL RECINTO:

1. Conferencias dictadas, seminarios y foros:

SÍ ☒	NO ☐
--	-----------------------------

Título	Fecha	Lugar	Audiencia
Training The Next Generation of Hispanics Cancers Scientist Clinicians. 8 th Annual Puerto Rico Oncology	Feb 1, 2019	San Juan, PR	Members and Physicians

Symposium.			
39 th F.L. Raffucci Memorial Lecture & Surgical Research Forum	May 16, 2019	Isla Verde, PR	Medical Students, Residence, faculty, and Member of the American College of Surgeons.
40 th F.L. Raffucci Memorial Lecture & Surgical Research Forum	February 19, 2021	Virtual	Medical Students, Residence, faculty, and Member of the American College of Surgeons.
41 st F.L. Raffucci Memorial Lecture & Surgical Research Forum	February 25, 2022	Virtual	Medical Students, Residence, faculty, and Member of the American College of Surgeons.
Surgical Symposium on Latino Health	June 2019	San Juan, PR	Members and Physicians
Comentarios:			

2. Participación en Comités de la Facultad o Escuela:

SÍ <u>X</u>	NO <u> </u>
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Nombre del Comité	Propósito	Naturaleza de la participación
Selection Committee for the Surgical Residence of the UPR General Surgery Program	Review and rank potential candidates for the surgical residency	President
UPR/MDACC Partnership Selection Committee	Review and select summer and semester research students	Chairman
UPR/MDACC Partnership MDPHD Candidates Selection Committee	Review and recommend potential MDPHD candidates for the Partnership Program with MD Anderson Cancer Center and Graduate School of Biomedical Research at University of Texas.	Co-Leaders and Chairman
Comentarios:		

3. Comités en otras facultades o dependencias del Recinto o la Universidad:

SÍ ☐	NO ☒
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Nombre del Comité	Dependencia	Naturaleza de la participación
Comentarios:		

4. Participación en Comités y Organizaciones Profesionales:

SÍ ☒	NO ☐
--	-----------------------------

Organización	Nombre del Comité	Naturaleza de la participación
American Cancer Society	Board of Directors	Member
Hospital Oncológico, Dr. Isaac González Martínez	Cancer Committee	Physician Liaison
UPR Comprehensive Cancer Center	P30 Steering Committee	Member
Puerto Rico Medical Association	Hall of Fame in Medicine	Member
Comentarios:		

IV. OTRAS ACTIVIDADES

Aquí puede describir brevemente otras actividades que considere importantes y que no ha incluido en otra parte de este formulario.

ACTIVITIES WITHIN UPR COMPREHENSIVE CANCER CENTER

Trajectory of Dr Reynold Lopez Enriquez in the planning, development and construction of The University of Puerto Rico Comprehensive Cancer Center. After the approval of the first U54 Partnership between MD Anderson Cancer Center and the University of Puerto Rico (UPR), a group of investigators decided to pursue the designation of a Comprehensive Cancer Center. In 1980, the University of Puerto received an award for a Cancer Center. At that time Dr A. Roman Franco was the Center Director and I was the executive Director and Director of the Clinical research Unit that was constructed on the third floor University Hospital. Subsequently in the following years the Puerto Rico Legislature gave the University a yearly subsidy to finance the cancer program at the University Hospital.

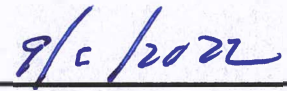
In 2002, through the partnership (with officials from NCI, and MD Anderson Cancer Center) we decided to go the President of the UPR, Att. Garcia Padilla, to present the need for a

Comprehensive Cancer Center facility. After many meetings with UPR officials and the legislature, Law 230 for the creation of a University of Puerto Rico Comprehensive Cancer Center (UPRCCC) was written and signed on August 2004, this became the law that will make possible for Puerto Rico to have a truly comprehensive cancer center. Once approved and funds were assigned for the 1st phase of the project, acquisition of the land was assigned, and the basic sciences laboratories were built. This first development was done under the guidance of the MD Anderson Cancer Center Medical and Technical staff. In 2009 Gov. Fortuno inaugurated the structure and we started to recruit the very first investigators. The next step was to transfer the Puerto Rico Cancer Registry to the UPRCCC. Today the Registry is fully funded, accredited and recognized nationally, and serves as an important resource to our researchers.

Following the consultant recommendations, the Radiation Therapy facility was renovated with State-of-the-Art equipment and staff. The last phase of the project was the construction of the UPRCCC Hospital. The architects selected by the Government were assigned to design and build the new Hospital. Fortunately, we had the help of the entire faculty of the School of Medicine with this phase. Because of the change in Government Leaders, we had multiple problems and delays in the bidding and construction phase. Finally, the Hospital started construction in 2014 and currently it is a working cancer hospital and is seeking to be an NCI Designated Cancer Center.

V. COMENTARIOS ADICIONALES


FIRMA


FECHA

Aprobado en la reunión ordinaria de la Junta Administrativa celebrada el martes, 25 de agosto de 2015 y consta en la Certificación Num. 03, 2015-16, JA-RCM.

NBJ/NJAS/ynr

**Evaluaciones
de residentes,
estudiantes y
facultad de
varios años**

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

*University of Puerto Rico
Medical Sciences Campus
School of Medicine*



Dr. Reynold López

*Oncological's Hospital
Academic Year 2007-2008*

*Office of Evaluation, Research and Technological Support
July 2008*



	Excellent		Good		Average		Not Applicable		Total	
	Count	%	Count	%	Count	%	Count	%	Count	%
1-The instructor was...Is enthusiastic/dinamic in his/her work.	9	82%					2	18%	11	100%
2-Emphasizes problem-solving approach.	7	78%	1	11%			1	11%	9	100%
3-Emphasizes pathophysiology in discussing patients.	7	78%	1	11%			1	11%	9	100%
4-Compares different views and/or approaches.	5	63%	2	25%			1	11%	8	100%
5-Answers questions directly and explain reasons for decisions.	7	78%	1	11%			1	11%	9	100%
6-Recognizes and tries to correct students learning problems.	7	78%	1	11%			1	11%	9	100%
7-Provides contructive feedback on ward work and writeups.	7	78%					2	22%	9	100%
8-Carries on teaching rounds.Visits beside to review history & physical and provides prompt feedback.	6	67%					3	33%	9	100%
9-Corrects students constructively without undue criticism.	7	78%	1	11%			1	11%	9	100%
10-Commiments students for contributions, observations or performance.	6	67%	1	11%	1	11%	1	11%	9	100%
11-Encourages students to function as primary care physicians.	6	67%	2	22%			1	11%	9	100%
12-Is accesible when called and is prompt for appoiments	6	67%					3	33%	9	100%
13-Is courteous to patients, staff and students.	6	67%	2	22%			1	11%	9	100%

	Yes		Total	
	Count	%	Count	%
14-Was this preceptor a positive role model?	8	100%	8	100%
15-Would you want this preceptor again?	8	100%	8	100%

Question: Question 16

Responses

User ID	Response
12	sd
8	
6	Excelente profesor

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University of Puerto Rico
Medical Science Campus
School of Medicine

SURGERY MEDICINE
FACULTY'S EVALUATION

Academic Year 2017-2018



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fidel y exacta del original.

Firma: _____

Evaluación de la Facultad de Medicina
Medical Education Office

Office of Evaluation and Research in Medical Education
July 2018

Dr. Revnold Lopez Enriquez

9 (Total of 9 attempts for this assessment)

1. Demonstrated substantive knowledge of the course content.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
No Opinion	0%
Unanswered	11.111%

2. Emphasizes problem-solving approach.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
No Opinion	0%
Unanswered	11.111%

3. Emphasizes pathophysiology in discussing patients.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%

Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

4. Compares different views and/or approaches.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

5. Answers questions directly and explains reasons for decisions.

	Percent Answered
Strongly Agree	88.889%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

6. Recognizes and tries to correct students learning problems.

	Percent Answered
Strongly Agree	55.556%
Agree	11.111%

Disagree	0%
Strongly Disagree	0%
Not Applicable	11.111%
Unanswered	22.222%

7. Provides constructive feedback on ward work and write-ups.

	Percent Answered
Strongly Agree	77.778%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Not Applicable	11.111%
Unanswered	11.111%

8. Carries on teaching rounds. Visits bedside to review history & physical and provides prompt feedback.

	Percent Answered
Strongly Agree	66.667%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Not Applicable	22.222%
Unanswered	11.111%

9. Corrects students constructively without undue criticism.

	Percent Answered
Strongly Agree	66.667%

Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	11.111%
Unanswered	11.111%

10. Compliments students for contributions, observations or performance.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

11. Encourages students to function as primary care physicians.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

12. Is accessible when called and is prompt for appointments.

Percent Answered

Strongly Agree	66.667%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Not Applicable	22.222%
Unanswered	11.111%

13. Provide to student participation on the development of intervention plan.

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

14. Served as a role model of professionalism (accessible, courteous, responsible, use of appropriate language).

	Percent Answered
Strongly Agree	77.778%
Agree	11.111%
Disagree	0%
Strongly Disagree	0%
Not Applicable	0%
Unanswered	11.111%

15. Provide to students, on time feedback about their performance (written or oral).

	Percent Answered
Strongly Agree	77.778%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Not Applicable	11.111%
Unanswered	11.111%

16. Comments

uper teaching and pro-student.

Provided the opportunity to present a case in the tumor board.

Excelente!

Did not have the opportunity to be with Dr. Lopez.

Envuelve a los estudiantes en el manejo de los pacientes.
Le gusta enseñar.

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**University of Puerto Rico
Medical Science Campus
School of Medicine**

SURGERY

FACULTY'S EVALUATION

Academic Year 2018-2019



**Certifico que este documento es copia
fidel y exacta del original.**

Firma: _____

**Office of Evaluation and Research in Medical Education
AUGUST 2019**

Dr. Reynold Lopez

3 (Total of 3 attempts for this assessment)

1. Demonstrated substantive knowledge of the course content.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

2. Emphasizes problem-solving approach.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

3. Emphasizes pathophysiology in discussing patients.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

4. Compares different views and/or approaches.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

5. Answers questions directly and explains reasons for decisions.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

6. Recognizes and tries to correct students learning problems.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

7. Provides constructive feedback on ward work and write-ups.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

8. Carries on teaching rounds. Visits bedside to review history & physical and provides prompt feedback.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

9. Corrects students constructively without undue criticism.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

10. Compliments students for contributions, observations or performance.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

11. Encourages students to function as primary care physicians.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

12. Is accessible when called and is prompt for appointments.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%



13. Provide to student participation on the development of intervention plan.

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

14. Served as a role model of professionalism (accessible, courteous, responsible, use of appropriate language).

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

15. Provide to students, on time feedback about their performance (written or oral).

	Percent Answered
Strongly Agree	100%
Agree	0%
Disagree	0%
Strongly Disagree	0%
Unanswered	0%

16. Comments

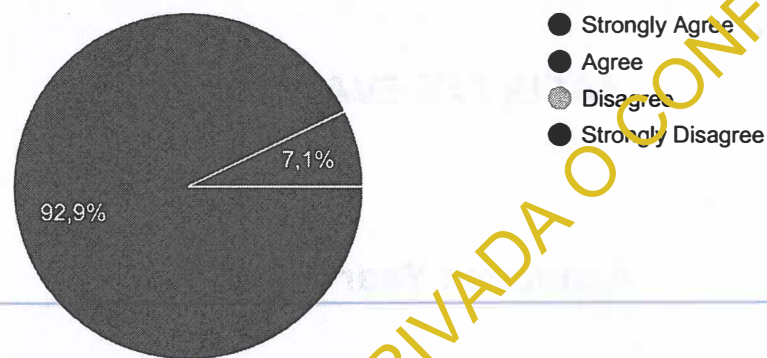
Excellent physician and educator.

Oncologico Dr. Reynold Lopez CIRUGIA

14 respuestas

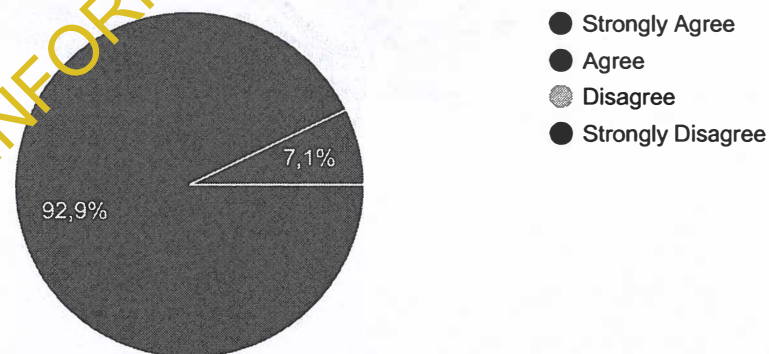
1- Demonstrated substantive knowledge of the course content.

14 respuestas



2- Emphasizes problem-solving approach.

14 respuestas



**University of Puerto Rico
Medical Science Campus
School of Medicine**

FACULTY'S EVALUATION

Academic Year 2019-2020



**Certifico que este documento es copia
fidel y exacta del original.**

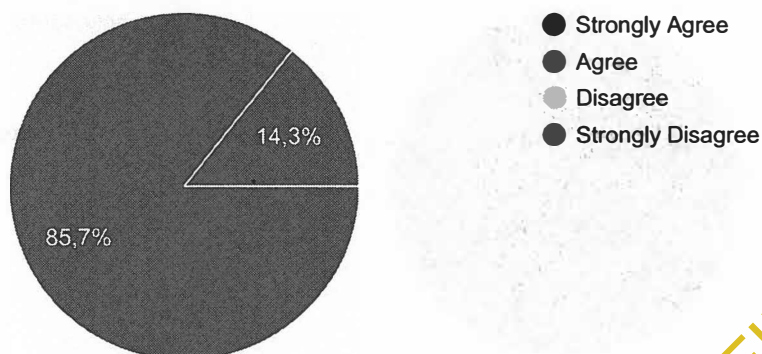
Firma:

[Signature]
Evaluation and Research on
Medical Education Office

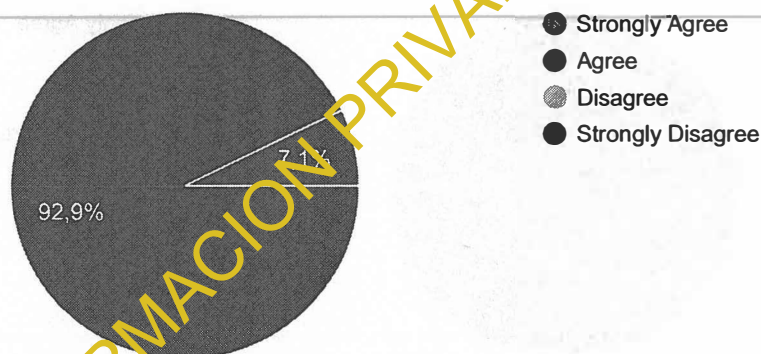
**Office of Evaluation and Research in Medical Education
July 2020**

3- Emphasizes pathophysiology in discussing patients.

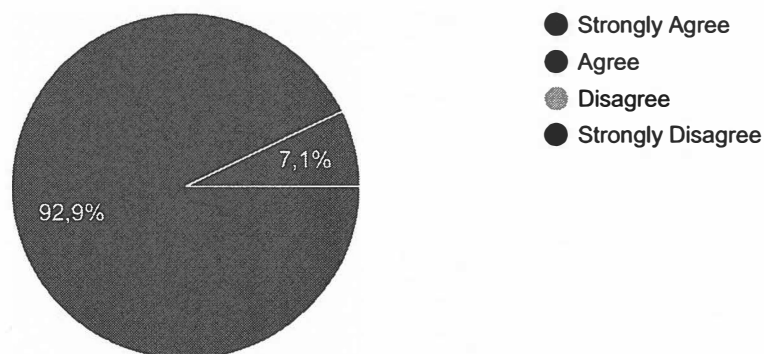
14 respuestas

**4- Compares different views and/or approaches.**

14 respuestas

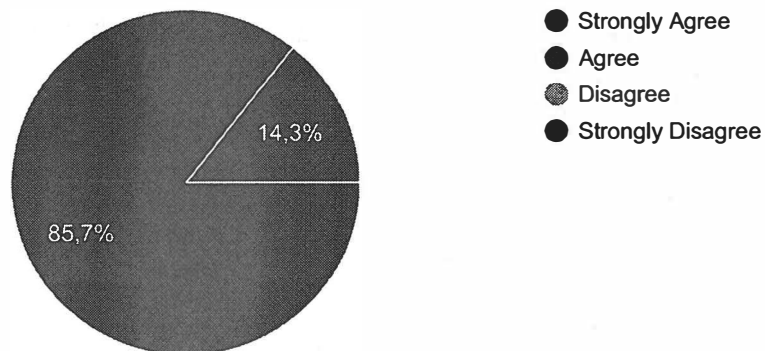
**5- Answers questions directly and explains reasons for decisions.**

14 respuestas



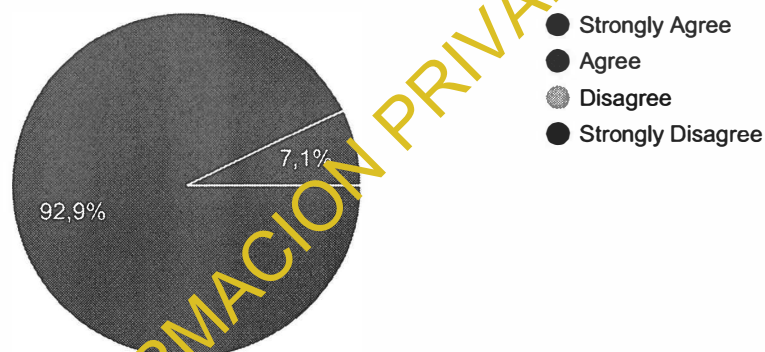
6- Recognizes and tries to correct students learning problems.

14 respuestas



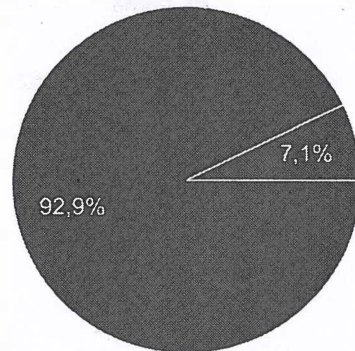
7- Provides constructive feedback on ward work and write-ups.

14 respuestas



8- Carries on teaching rounds. Visits bedside to review history & physical and provides prompt feedback.

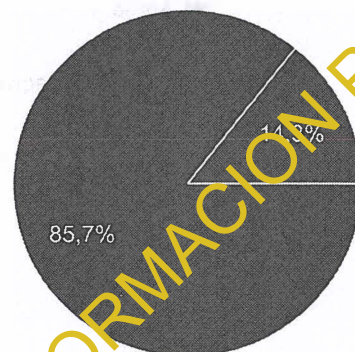
14 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree

9- Corrects students constructively without undue criticism.

14 respuestas

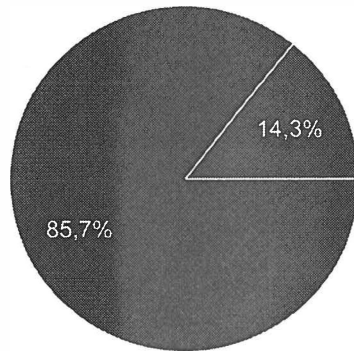


- Strongly Agree
- Agree
- Disagree
- Strongly Disagree

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

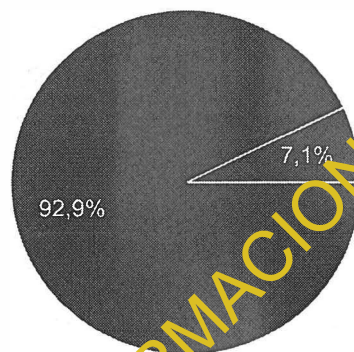
10- Compliments students for contributions, observations or performance.

14 respuestas



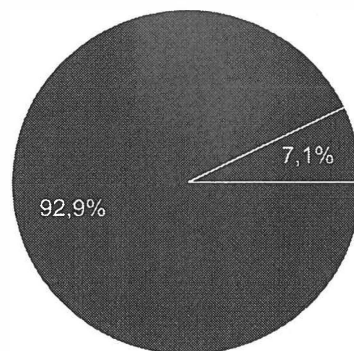
11- Encourages students to function as primary care physicians.

14 respuestas



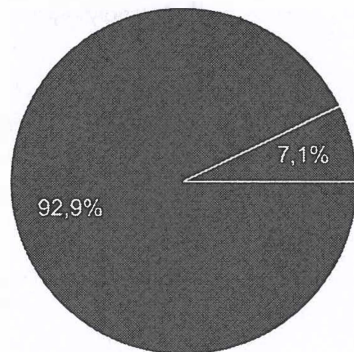
12- Is accessible when called and is prompt for appointments.

14 respuestas



13- Provide to student participation on the development of intervention plan.

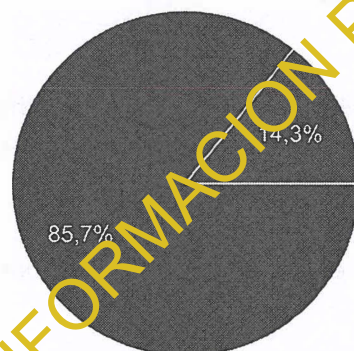
14 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree

14- Served as a role model of professionalism (accessible, courteous, responsible, use of appropriate language).

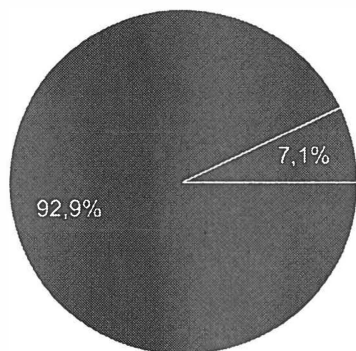
14 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree

15- Provide to students, on time feedback about their performance (written or oral).

14 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree

16- Comments

3 respuestas

Had the pleasure of working with him in Oncology clinics. Allowed me to have the experience of presenting at the tumor board.

Excellent faculty and physician, extensive knowledge and willingness to share. Helps students correct their deficiencies in a amicable, respectful and calming way. Every second of interaction was fruitful and academically substantial.

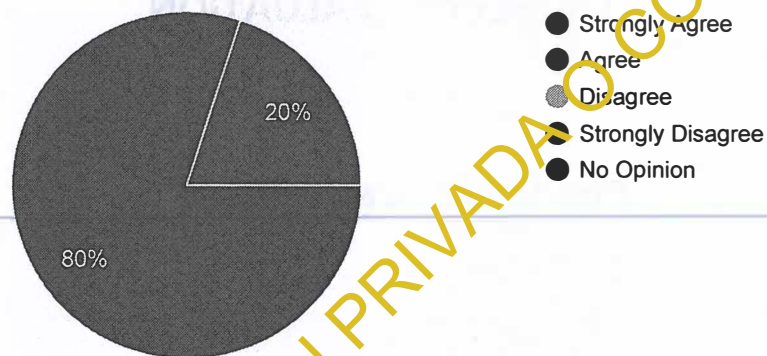
Truly cares about teaching students, went over each patient with the students and explaining components of pathophysio

Facultad Dr. Reynold López Enriquez ONCOLOGICO

5 respuestas

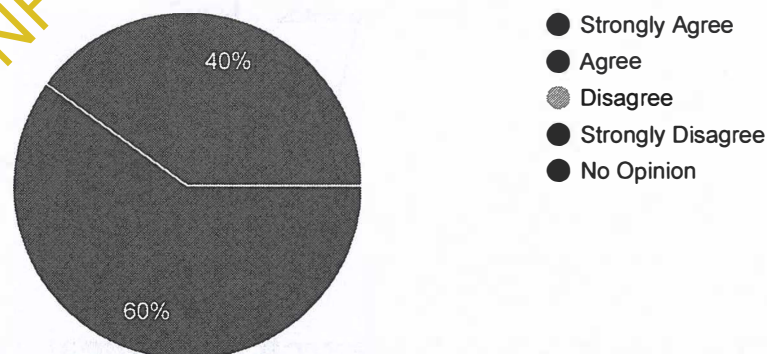
1- Demonstrated substantive knowledge of the course content.

5 respuestas



2- Emphasizes problem-solving approach.

5 respuestas



**University of Puerto Rico
Medical Science Campus
School of Medicine**

FACULTY'S EVALUATION

Academic Year 2020-2021



**Certifico que este documento es copia
fidel y exacta del original.**

Firma:

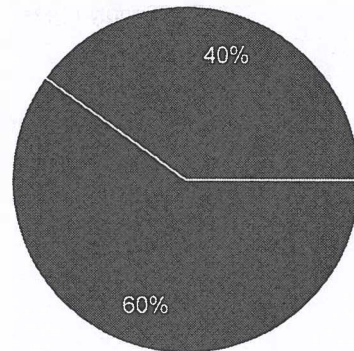
[Handwritten Signature]
Evaluation and Research in
Medical Education Office

Office of Evaluation and Research in Medical Education

july 2021

3- Emphasizes pathophysiology in discussing patients.

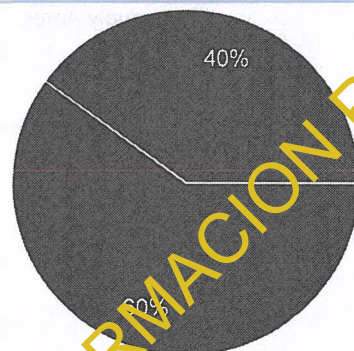
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

4- Compares different views and/or approaches.

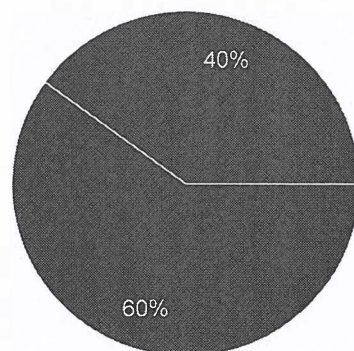
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

5- Answers questions directly and explains reasons for decisions.

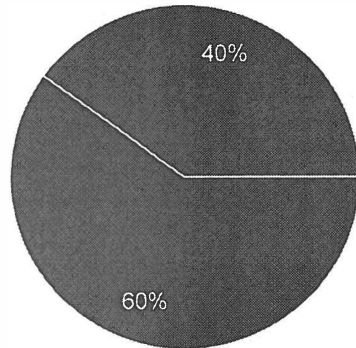
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

6- Recognizes and tries to correct students learning problems.

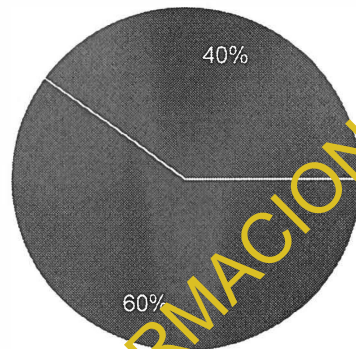
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

7- Provides constructive feedback on ward work and write-ups.

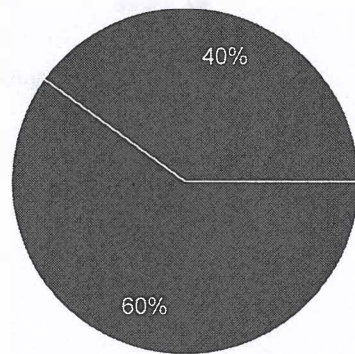
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

8- Carries on teaching rounds. Visits bedside to review history & physical and provides prompt feedback.

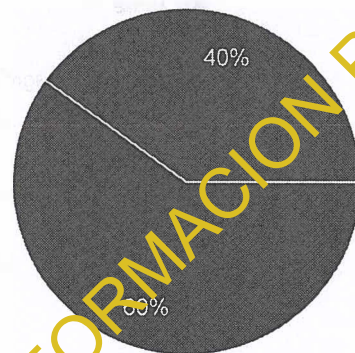
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

9- Corrects students constructively without undue criticism.

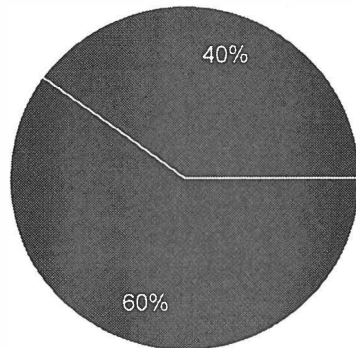
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

10- Compliments students for contributions, observations or performance.

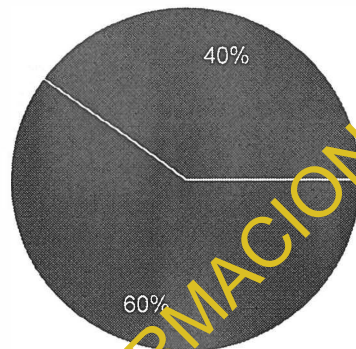
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

11- Encourages students to function as primary care physicians.

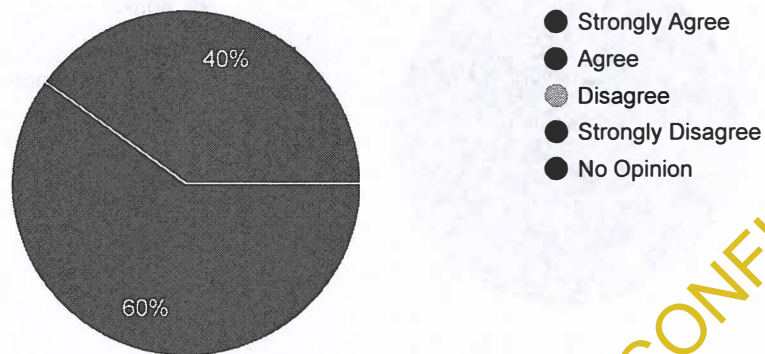
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

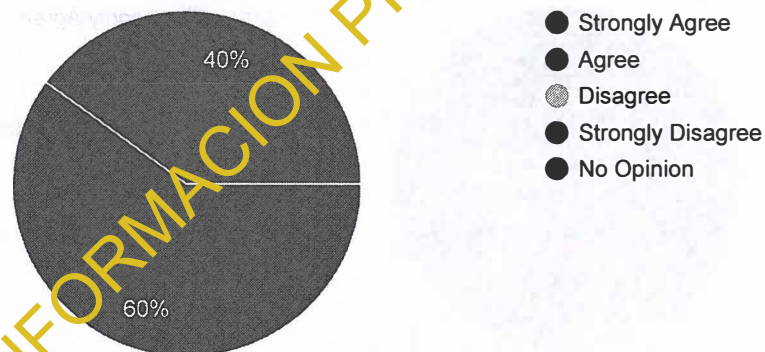
12- Use a variety of technology tools (Zoom, Blackboard) and activities to facilitate communication, collaboration, deliver content and support learning engagement.

5 respuestas



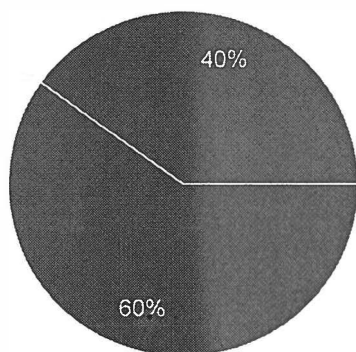
13. Is accessible when called and is prompt for appointments.

5 respuestas



14- Provide to student participation on the development of intervention plan.

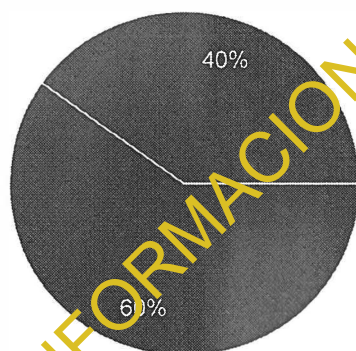
5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

15- Served as a role model of professionalism (accessible, courteous, responsible, use of appropriate language).

5 respuestas



- Strongly Agree
- Agree
- Disagree
- Strongly Disagree
- No Opinion

16- Comments

1 respuesta

Nos permitio el espacio como estudiantes de atender pacientes, lo que nos ayuda a desarrollar confianza y competencia. Siempre que veia algo que le parecia importante que vieramos, nos llamaba para enseñarnos. Muy cordial y con gran vocacion por la enseñanza.

Dr. Reynold López-Enriquez

10 (Total of 10 attempts for this assessment)

1. The Instructor was... enthusiastic/dynamic in his/her work

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

2. Emphasizes problem-solving approach

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

3. Emphasizes pathophysiology in discussing patients

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

University of Puerto Rico
Medical Science Campus
School of Medicine

Surgery MEDICINE
FACULTY'S EVALUATION

Academic Year 2015-2016



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Firma:

[Signature]
Evaluation and Research on
Medical Education Office

Office of Evaluation and Research in Medical Education

August 2016

4. Compares different views and/or approaches

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

5. Answers questions directly and explains reasons for decisions

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

6. Recognizes and tries to correct students learning problems

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

7. Provides constructive feedback on ward work and write-ups

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

8. Carries on teaching rounds. Visits bedside to review history & physical and provides prompt feedback

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

9. Corrects students constructively without undue criticism

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

10. Compliments students for contributions, observations or performance

	Percent Answered
Strongly Agree	80%
Agree	20%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

11. Encourages students to function as primary care physicians

	Percent Answered
Strongly Agree	70%
Agree	30%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

12. Is accessible when called and is prompt for appointments

	Percent Answered
Strongly Agree	70%
Agree	30%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

13. Is courteous to patients, staff and students

	Percent Answered
Strongly Agree	70%
Agree	30%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

14. Provide student participation on the development of intervention plan

	Percent Answered
Strongly Agree	70%
Agree	30%
Disagree	0%
Strongly Disagree	0%
Not Opinion	0%
Unanswered	0%

15. In general, was a good facultative?

	Percent Answered
Yes	100%
No	0%
Unanswered	0%

16. Was this preceptor a positive role model?

	Percent Answered
Yes	100%
No	0%
Unanswered	0%

17. Would you want this preceptor again?

	Percent Answered
Yes	90%
No	0%
Unanswered	10%

18. Make additional comments including your feelings concerning the preceptor/resident strengths and weakness:

Given Answers

Excellent.

Excelente doctor, fomentaba la participacion de los estudiantes en la sala de operaciones. Me enseno muchismo sobre tecnicas de cirugia y relacionar la anatomia con lo que estabamos realizando en las operaciones. Agradezco el tiempo del doctor en enseñar.

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: High Yield Topic Review

DATE: August 17, 2022

RESOURCES: _____

TIME: 5:30 to 5:40 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavía Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Delbón	
14. Ernesto Rivé Mora	
15. Fernando Joglar	Excused
16. Francis Bauldrick Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	



Pag.2

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: M&M Hepatobiliar and Transplant Surgery

DATE: August 17, 2022

RESOURCES: Dr. Elaine Rivera

TIME: 5:20 to 5:30 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavía Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Del pin	
14. Ernesto Rivé Mora	
15. Fernando Joglar	Excuso
16. Francis Bauldrick Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	



Pag.2

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: High Yield Topic Review

DATE: August 24, 2022

RESOURCES: _____

TIME: 5:30 to 5:50 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavía Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Delpín	
14. Ernesto Rivé Mora	
15. Fernando J. J. J. J.	
16. Francis Bauldrick Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	



Pag.2

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: Mortality & Morbidity Pavia Hospital

DATE: August 24, 2022

RESOURCES: Dr. Juan Cruz

TIME: 5:20 to 5:30 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavia Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Del pin	
14. Ernesto Rivé Mora	
15. Fernando Joglar	
16. Francis Pauldrick Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	



Date
Pag:2

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: Grand Round: Bariatric Surgery

DATE: August 17, 2022

RESOURCES: Dr. Eduardo Chinae

TIME: 4:30 to 5:20 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavía Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Delpin	
14. Ernesto Rivé Mora	
15. Fernando Joglar	Excuse
16. Francis Bauldrick Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	

Pag.2

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2022-2023**

ACTIVITY: Grand Round: Perioperative pain management

DATE: August 24, 2022

RESOURCES: Dr. Manuel Torres

TIME: 4:30 to 5:20 p.m.

NAME	SIGNATURE
1. Adel González Montalvo	
2. Agustín A. Rodríguez González	
3. Albert Suárez Domínguez	
4. Angel Rivera Barrios	
5. Antonio Pavía Cabanillas	
6. Anwar Abdul-Hadi Martínez	
7. Aura Delgado Cifuentes	
8. Aurelio Segundo	
9. Carlos Alvarez Allende	
10. Carlos Ramírez Tánchez	
11. Cristina Joy Pérez	
12. Edna Mora Piñero	
13. Eduardo Santiago Dela Cruz	
14. Francisco Hernández	
15. Francisco Hernández	
16. Francisco Hernández	
17. Gilberto Rodríguez Morales	
18. Humberto Lugo Vicente	
19. Jonatan Hernández	
20. Jorge Hernández Sucarichi	
21. Jorge Pelet Mejías	
22. Jorge Zequeira Díaz	
23. José M. García	
24. José Marín	
25. Juan C. López de Victoria	



Pag.2

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2019-2020**

ACTIVITY: Morbidity Auxilio Biliary duct

DATE: August 21, 2019

RESOURCE: June K. Yan Huang

TIME: 4:50 p.m. – 5:20p.m.

NAME	SIGNATURE
1. Agustín A. Rodríguez González	
2. Albert Suárez Domínguez	
3. Angel Rivera Barrios	Angel Rivera Barrios
4. Antonio Pavía Cabanillas	
5. Anwar Abdul-Hadi Martínez	
6. Aura Delgado Cifuentes	
7. Aurelio Segundo	
8. Carlos Alvarez Allende	
9. Carlos Ramírez Tánchez	
10. Cristina Joy Pérez	
11. Edna Mora Piñero	
12. Eduardo Santiago Delpín	
13. Ernesto Rivé Mora	Ernesto Rivé Mora
14. Fernando Joglar	
15. Gilberto Rodríguez Morales	
16. Humberto Lugo Vicente	Humberto Lugo Vicente
17. Jorge Hernández Sucarichi	
18. Jorge Pelet Mejías	
19. Jorge Zequeira Díaz	JZ
20. José M. García	
21. José Marín	
22. Juan Del Río	
23. Juan J. Lojo Vázquez	
24. Juan del Río	
25. Juan C. López de Victoria	



Teaching Activities: Morbidity And Miliary duct
August 21, 2019
Pag.2

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2019-2020**

ACTIVITY: Mortalit/Morbidity

DATE: August 21, 2019

RESOURCE: Discussion of tables

TIME: 5:20 p.m. – 5:40p.m.

NAME	SIGNATURE
1. Agustín A. Rodríguez González	
2. Albert Suárez Domínguez	
3. Angel Rivera Barrios	
4. Antonio Pavía Cabanillas	
5. Anwar Abdul-Hadi Martínez	
6. Aura Delgado Cifuentes	
7. Aurelio Segundo	
8. Carlos Alvarez Allende	
9. Carlos Ramírez Tánchez	
10. Cristina Joy Pérez	
11. Edna Mora Piñero	
12. Eduardo Santiago Delpín	
13. Ernesto Rivé Mora	
14. Fernando Joglar	
15. Gilberto Rodríguez Morales	
16. Humberto Lugo Vicente	
17. Jorge Hernández Sucarichi	
18. Jorge Pelet Mejías	
19. Jorge Zequeira Díaz	
20. José M. García	
21. José Marín	
22. Juan Del Río	
23. Juan J. Lojo Vázquez	
24. Juan del Río	
25. Juan C. López de Victoria	



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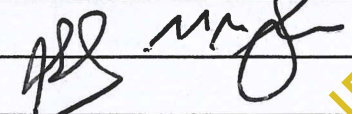
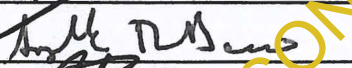
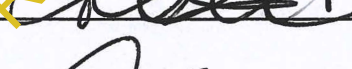
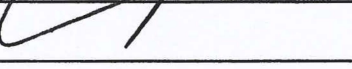
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2019-2020**

ACTIVITY: Database

DATE: August 14, 2019

RESOURCE: Dr. Norma Cruz and Mr. Elvis Santiago

TIME: 4:30 p.m. – 4:50p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Alvarez Allende	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpin	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Irazzo	
Norma I. Cruz Mendieta	Norma Cruz
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	
Juan J. Díaz	
Carlos Álvarez Allende	
B. Daniel Carreón	

COPIA SIN INFORMACION PRIVADA CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Mortality / Morbidity

DATE: February 13, 2019

RESOURCE: Discussion of tables

TIME: 6:10 p.m. – 6:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	<i>Nydia De Soto</i>
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	<i>Quirico M. Canario Brea</i>
Reynold López Enríquez	<i>Reynold López Enríquez</i>
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	<i>Víctor Ortiz</i>
Viviana M. Negrón	<i>Viviana M. Negrón</i>
William Méndez Laraladi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Effect of Surgery, Illness, and Injury on

DATE: February 13, 2019

RESOURCE: Nutritional Requirements – Dr. Valerie Cabrera

TIME: 5:30 p.m. – 5:50p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	ASB
Angel Rivera Barrios	Angel Rivera Barrios
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	Carlos Ramírez Tánchez
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delbón	
Enrique Márquez Grau	
Ernesto Rivé Mora	Ernesto Rivé Mora
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	Humberto Lugo Vicente
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	Jorge Zequeira Díaz
José M. García	
José Marín	
Juan Del Río	Juan Del Río
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Irazzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

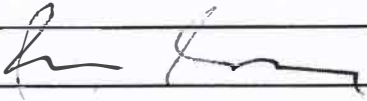
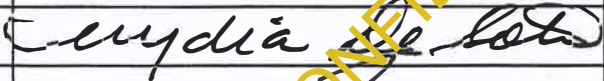
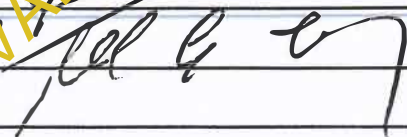
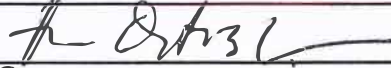
ACTIVITY: Nutritional Pharmacology and Immunonutrition

DATE: February 13, 2019

RESOURCE: Dr. Edgardo Martínez

TIME: 5:50 p.m. – 6:10p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latañedi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

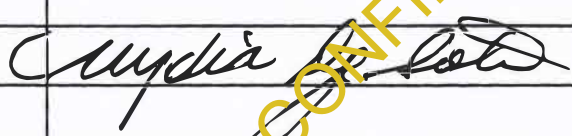
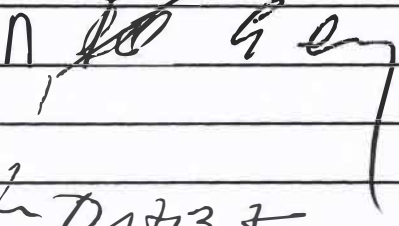
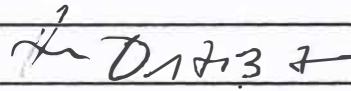
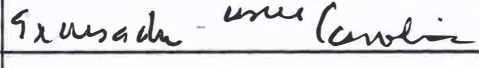
ACTIVITY: Abdominal Trauma

DATE: February 13, 2019

RESOURCE: Dr. Cristina Joy

TIME: 4:30 p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Batalladi	
Zulma Gonzalez Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Palliative Care and End of Life Care

DATE: January 30, 2019

RESOURCE: Dr. Liliana Viera

TIME: 4:30 p.m. – 5:00p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	Norma Cruz
Norma Santiago	
Nydia De Soto	Nydia De Soto
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	R, Luis ✓
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latañadi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Morbidity / Mortality

DATE: January 30, 2019

RESOURCE: Discussion of tables

TIME: 5:00 p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Jorja	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	Norma Cruz
Norma Santiago	
Nydia De Soto	Nydia De Soto
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

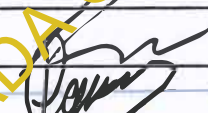
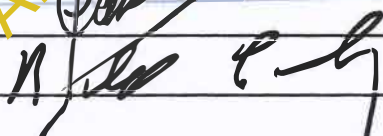
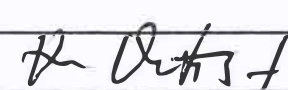
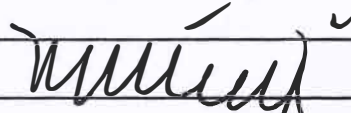
ACTIVITY: Morbidity HUPR

DATE: December 5, 2018

RESOURCE: Drs. Keila Díaz & Karla Rodríguez

TIME: 4:30 p.m. – 5:10p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Laralladi	
Zulma González Caraballo	
D. (Anic) Campos	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

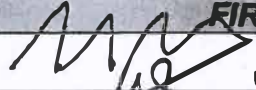
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

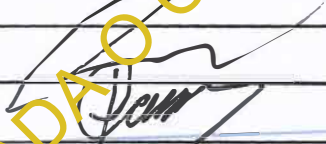
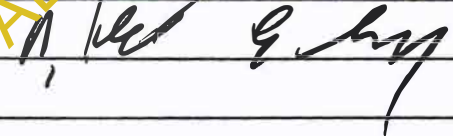
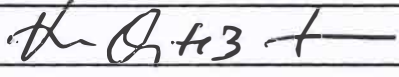
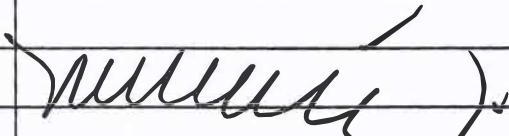
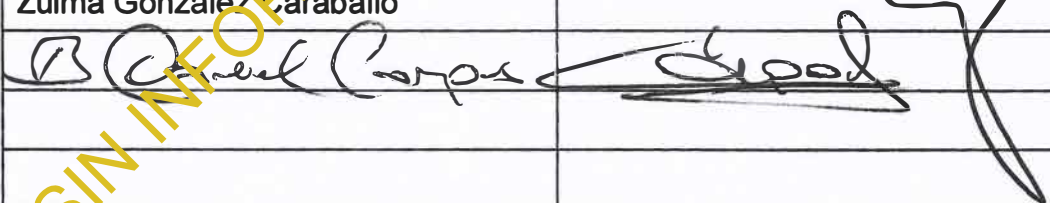
ACTIVITY: Morbidity / Mortality

DATE: December 5, 2018

RESOURCE: Discussion of tables

TIME: 6:00 p.m. – 6:15p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios°	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Jodar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enriquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Lataladi	
Zulma González Caraballo	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Morbidity / Mortality

DATE: November 7, 2018

RESOURCE: Discussion of tables

TIME: 6:05p.m. – 6:20p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	<i>Angel Rivera Barrios</i>
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	<i>Carlos Ramírez Tánchez</i>
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	<i>EM</i>
Ernesto Rivé Mora	<i>Ernesto Rivé Mora</i>
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	<i>Jorge Zequeira Díaz</i>
José M. García	
José Marín	
Juan Del Río	<i>Juan Del Río</i>
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	
Trinidad OR	
Narciso Colon Fernando	
David Casco	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Grand Round: Anorectal Fistulae

DATE: November 7, 2018

RESOURCE: Dr. Aura Delgado

TIME: 4:30 p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Irazzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latañá	
Zulma González Caraballo	
De SOTO	
Yolanda-Isabel Ferrer	
Yolanda-Isabel Ferrer	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

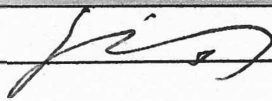
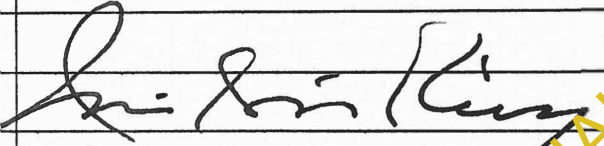
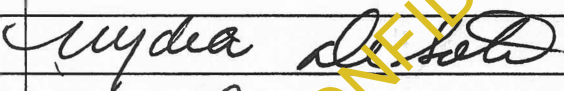
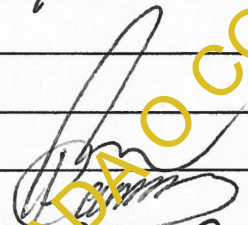
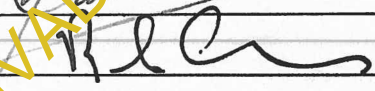
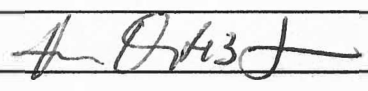
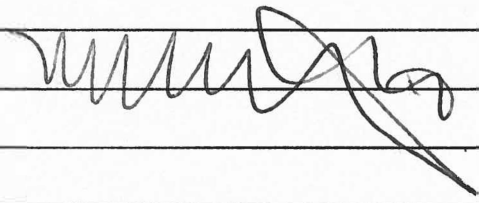
ACTIVITY: Morbidity / Mortality

DATE: October 31, 2018

RESOURCE: Discussion of tables

TIME: 5:20p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Nydia De Soto	
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Mortality / Morbidity

DATE: September 12, 2018

RESOURCE: Discussion of tables

TIME: 5:30p.m. – 5:40p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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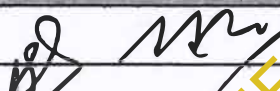
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Grand Round: Nuances in Facial Injectables

DATE: September 12, 2018

RESOURCE: Dr. Ivona Percec

TIME: 4:30p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	
B. David Campos	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

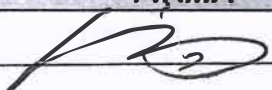
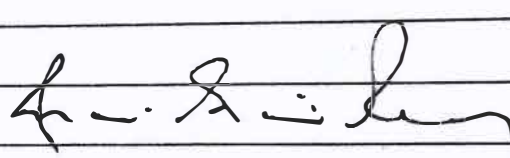
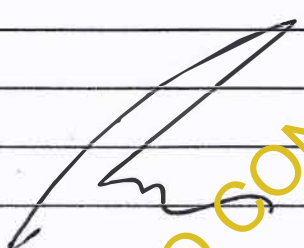
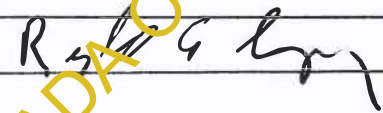
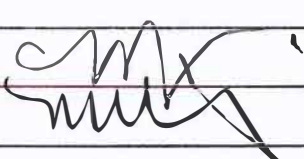
ACTIVITY: Grand Round: Implicit bias and its impact in Surgical Care

DATE: September 5, 2018

RESOURCE: Dr. Vilma McCarthy

TIME: 4:30p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latalladi	
Zulma González Caraballo	
Daniel Campos	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Morbidity / Mortality

DATE: September 5, 2018

RESOURCE: Discussion of tables

TIME: 6:00p.m. – 6:10p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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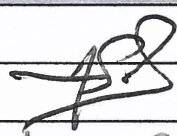
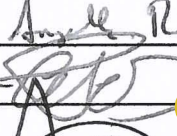
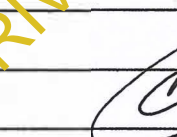
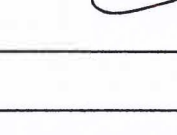
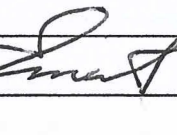
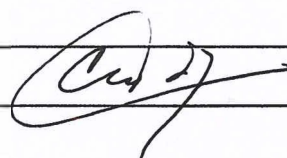
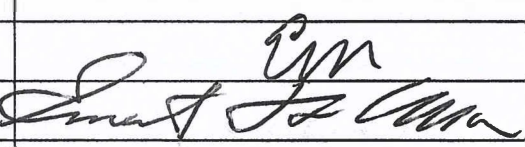
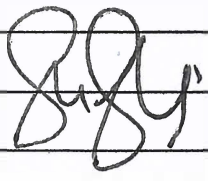
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

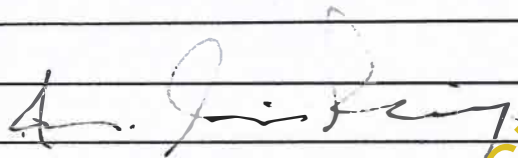
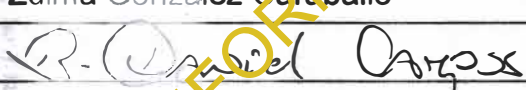
ACTIVITY: Mortality / Morbidity

DATE: September 26, 2018

RESOURCE: Discussion of tables

TIME: 6:00p.m. – 6:10p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latallón	
Zulma González Caraballo	
 R. Daniel Carraz	

COPIA SIN INFORMACION PRIVADA CONFIDENCIAL

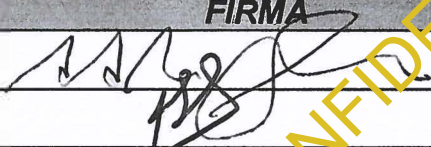
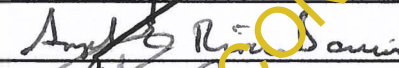
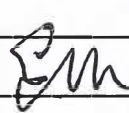
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Mortality / Morbidity

DATE: August 15, 2018

RESOURCE: Discussion of tables

TIME: 5:45p.m. – 5:50p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Jorjlar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequalra Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. López Vázquez	
Juan del Río	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Evaluación, Feedback, Narrative Assessments

DATE: August 15, 2018

RESOURCE: Dra. Yasmín Pedrogo

TIME: 4:30p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

NOMBRE	FIRMA
Juan del Río	
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latañón	
Zulma González Caraballo	
Karla Nolasco	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Endovascular aortic repair in the United States:

DATE: August 8, 2018

RESOURCE: A 25 years Journey – Dr. Luis Sánchez

TIME: 4:30p.m. – 5:30p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	AS / LG
Albert Suárez Domínguez	AS
Angel Rivera Barrios	Angel Rivera Barrios
Antonio Pavía Cabanillas	Antonio Pavía Cabanillas
Anwar Abdul-Hadi Martínez	Anwar Abdul-Hadi Martínez
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	Cristina Joy Pérez
Edna Mora Piñero	
Eduardo Santiago Delcín	
Enrique Márquez Grau	EM
Ernesto Rivé Mora	Ernesto Rivé Mora
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	JZ
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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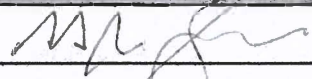
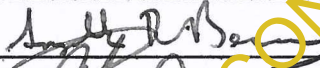
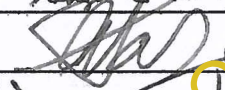
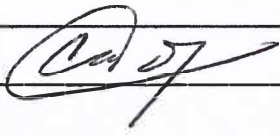
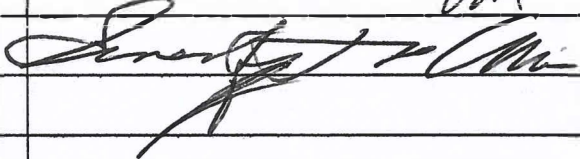
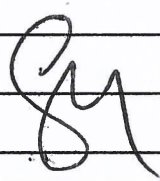
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Mortality / Morbidity

DATE: August 8, 2018

RESOURCE: Discussion of tables

TIME: 6:00p.m. – 6:05p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Aboul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delmín	
Enrique Márquez Grau	
Ernesto Mora	
Fernando Aguilar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pérez Mejías	
Jorge Álvarez Díaz	
José M. García	
José M. M.	
Juan D. D.	
Juan J. Lugo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2018-2019**

ACTIVITY: Morbidity / Mortality

DATE: July 18, 2018

RESOURCE: Discussion of cases

TIME: 6:00p.m. – 6:05p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	<i>Angel M. Rivera Barrios</i>
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	<i>Cristina Joy Pérez</i>
Edna Mora Pinero	
Eduardo Santiago Delirio	
Enrique Márquez	<i>EM</i>
Ernesto Rivera	
Fernando Rojas	<i>Fernando Rojas</i>
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Peláez	
Jorge Zequeira Díaz	
José M. Gual	
José Marín	
Juan Del Río	
Juan J. Lojía Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Presentaciones y Discusiones de Proyectos de Investigación DATE: February 28, 2018

RESOURCE: Dr. Zulma González

TIME: 4:30 p.m. – 5:30 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

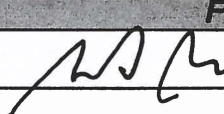
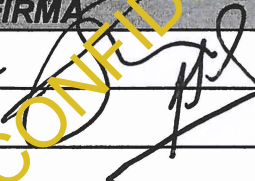
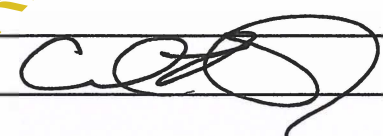
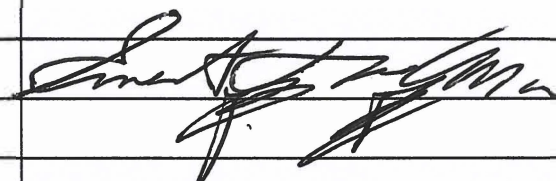
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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Head & Neck Surgery: Unknown primary squamous cell cancer (SCCA) and associated SCCA DATE: August 16, 2017

RESOURCE: Dr. Yamil Castillo

TIME: 4:30 – 5:30 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

NOMBRE	FIRMA
Juan del Río	
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Lataladi	
Zulma González Caraballo	
ORLANDO LÓPEZ DE VICTORIA	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Manejo de fistulas Enterocutaneas

DATE: May 2, 2018

RESOURCE: Dr. Ramirez Tanchez

TIME: 4:30 p.m. – 5:15 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	Ex excused APDS Meeting
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpin	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	Ex excused APDS Meeting
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

NOMBRE	FIRMA
Juan del Río	
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Nórmá I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	Excusado
Viviana M. Negrón	Excusado APDS Meeting
William Méndez Latañadi	Excusado APDS Meeting
Zulma González Caraballo	
B. Daniel Crespo	

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Pneumatosis Cystoides Intestinales

DATE: May 2, 2018

RESOURCE: Dr. Maria Lozada

TIME: 5:15 p.m. – 5:25 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	Excusado APDS Meeting
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Deloín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	Excusado APDS Meeting
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Recent Advanced Endoscopic Management of Endoscopic
Retrograde Cholangiopancreatography Related Duodenal Perforations
RESOURCE: Dr. Pedro Ruiz

DATE: May 2, 2018

TIME: 5:25 p.m. – 5:35 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	Excused APDS Meeting
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpin	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	Excused APDS Meeting
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity – Pediatric Surgery

DATE: April 11, 2018

RESOURCE: Dr. Natalia Vélez

TIME: 4:30 p.m. – 4:50 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delcín	
Enrique Márquez Grau	
Ernesto Riva Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity – Hepatobiliary

DATE: April 11, 2018

RESOURCE: Dr. Edgardo Cintrón

TIME: 4:50 p.m. – 5:05 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivas Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Sedation and Delirium in the ICU

DATE: April 11, 2018

RESOURCE: Dr. Pedro Ruiz

TIME: 5:05 p.m. – 5:20 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity – Vascular Surgery

DATE: February 14, 2018

RESOURCE: Dr. Karla Ruiz

TIME: 4:30 p.m. – 4:50 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Deloín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gillermo Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Management of esophageal cancer
and the use of stents

DATE: February 7, 2018

RESOURCE: Dr. José García

TIME: 4:30 p.m. – 4:50 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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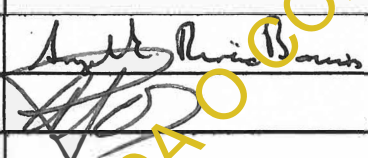
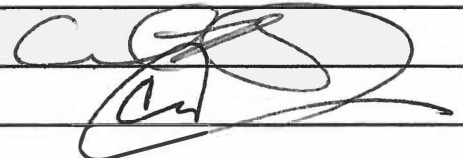
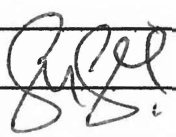
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Imaging-associated radiation trends in a Puerto Rican Pediatric surgical population. Is over radiation an issue In our emergency departments?

DATE: February 7, 2018

RESOURCE: Dr. Keila Díaz

TIME: 4:50 p.m. – 5:05 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Management of pleural effusions

DATE: February 7, 2018

RESOURCE: Dr. Daniel Rodríguez

TIME: 5:05 p.m. – 5:25 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	Angel Rivera Barrios
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delvin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: The importance of following commands

DATE: February 7, 2018

RESOURCE: Dr. Luisamari Dorna

TIME: 5:25 p.m. – 5:35 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

[illegible]

**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Mortality – General Surgery

DATE: December 20, 2017

RESOURCE: Dr. Sandra Rivera

TIME: 4:30 p.m. – 4:50 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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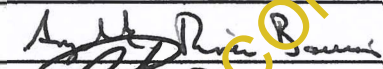
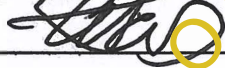
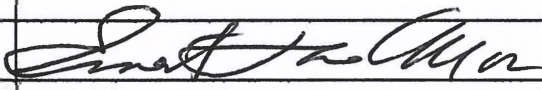
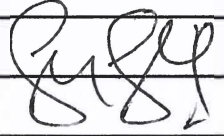
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity – Endocrine Surgery

DATE: December 20, 2017

RESOURCE: Dr. Annette Pascual

TIME: 5:10 p.m. – 5:30 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpin	
Enrique Márquez Grau	
Ernesto Rivas Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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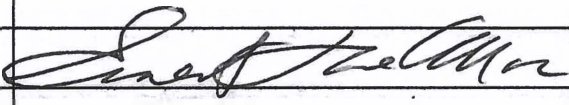
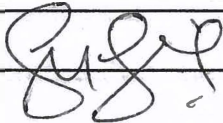
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Mortality – General Surgery

DATE: December 20, 2017

RESOURCE: Dr. Edgardo Cintrón

TIME: 4:50 p.m. – 5:10 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delcín	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

NOMBRE	FIRMA
Juan del Río	
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodriguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Lafañadi	
Zulma González Garaballo	
Eduardo L. Chiriac	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Discusión sobre empierna

DATE: December 6, 2017

RESOURCE: Dr. Valerie Cabrera

TIME: 4:50 p.m. – 5:20 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delcín	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Mortality – General Surgery

DATE: December 6, 2017

RESOURCE: Dr. Adel González

TIME: 4:30 p.m. – 4:50 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rive Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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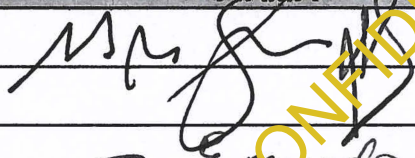
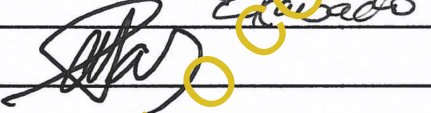
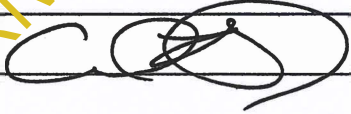
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Hand Infections

DATE: August 16, 2017

RESOURCE: Dr. Omar Rodríguez

TIME: 5:45 – 5:55 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

NOMBRE	FIRMA
Juan C. López de Victoria	
Luciano Puccio	
Manuel Más Ramírez	
Mariluz Rivera	
Marino Blasini Rivera	
Mauro Iranzo	
Norma I. Cruz Mendieta	
Norma Santiago	
Pablo Mójica	
Pablo Rodríguez Ortiz	
Pedro J. Hernández	
Quirico M. Canario Brea	
Reynold López Enríquez	
Ricardo Jiménez Lee	
Segundo Rodríguez Quilichini	
Víctor Ortiz	
Viviana M. Negrón	
William Méndez Latallad	
Zulma González Caraballo	
ORLANDO LÓPEZ DE VICTORIA	

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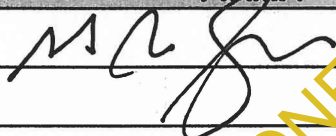
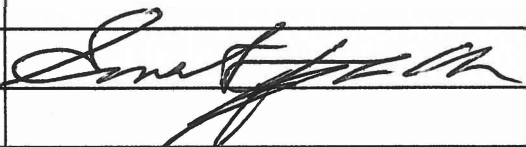
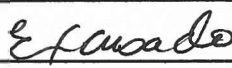
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Research Experience

DATE: August 16, 2017

RESOURCE: Dr. Natalia Vélez

TIME: 5:55 – 6:05 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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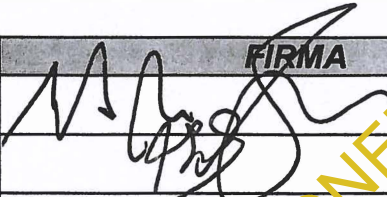
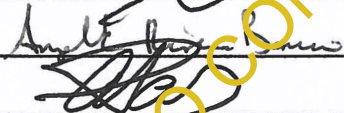
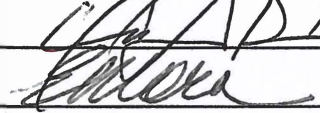
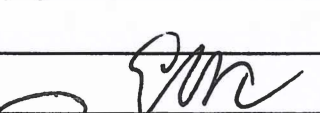
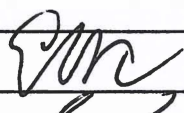
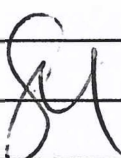
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity Vascular Service

DATE: August 9, 2017

RESOURCE: Dr. Edgardo Cintrón

TIME: 5:15 – 5:30 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

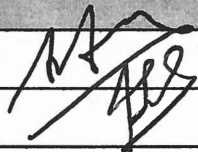
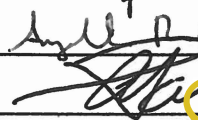
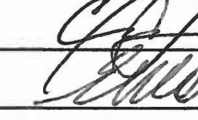
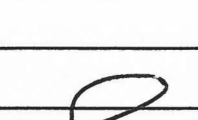
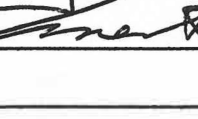
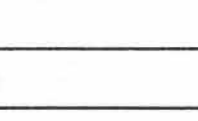
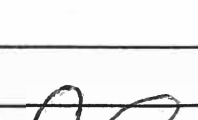
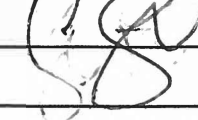
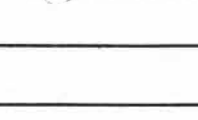
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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Acute and perioperative care of Burn Injured Patient DATE: August 9, 2017

RESOURCE: Dr. Alanna Guzmán

TIME: 5:30 – 5:45 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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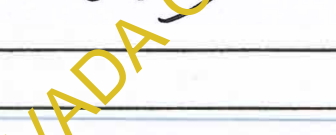
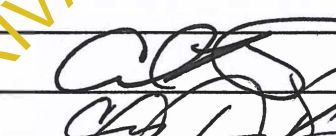
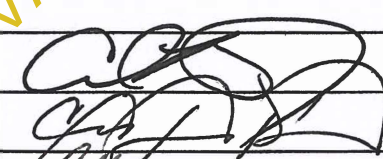
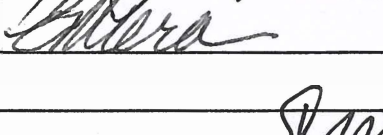
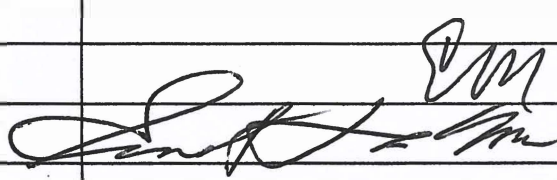
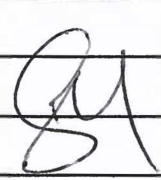
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Research Experience

DATE: August 9, 2017

RESOURCE: Dr. Natalia Vélez & Dr. Rafael De Ayala

TIME: 5:45 – 6:00 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity / Mortality

DATE: May 2, 2018

RESOURCE: Discussion of tables

TIME: 5:35 p.m. – 5:45 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	Exusado
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	Em
Ernesto Rive Mora	Ernesto Rive Mora
Fernando Joglar	Exusado
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	JZ
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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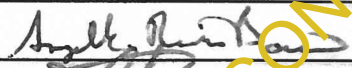
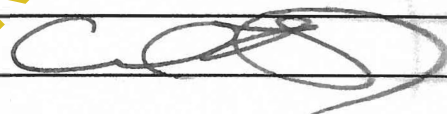
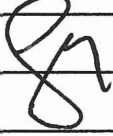
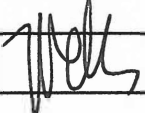
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Mortality / Morbidity

DATE: February 23, 2018

RESOURCE: Discussion of tables

TIME: 5:30 p.m. – 5:35 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Foglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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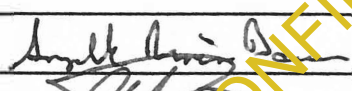
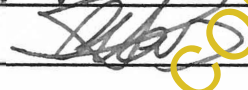
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity / Mortality

DATE: February 14, 2018

RESOURCE: Discussion of tables

TIME: 5:25 p.m. – 5:35 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Riverá Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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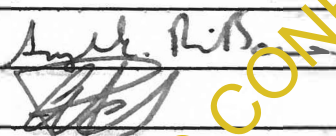
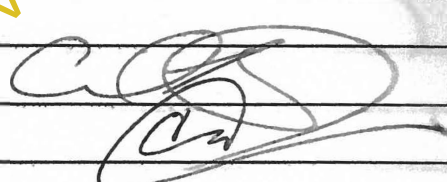
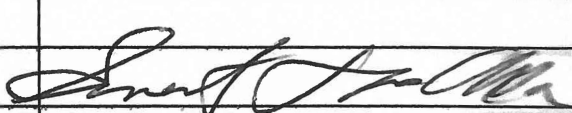
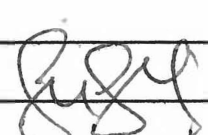
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity / Mortality

DATE: February 7, 2018

RESOURCE: Discussion of cases

TIME: 5:35 p.m. - 5:45 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delplán	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity / Mortality

DATE: December 20, 2017

RESOURCE: Discussion of cases

TIME: 5:30 p.m. – 5:35 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpiñ	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Jogiar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Mortality / Morbidity

DATE: December 8, 2017

RESOURCE: Discussion of cases

TIME: 5:20 p.m. – 5:30 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Anwar Abdul-Hadi Martínez	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delphin	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	

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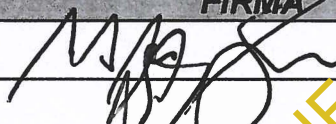
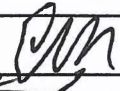
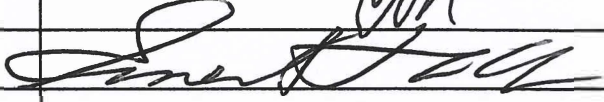
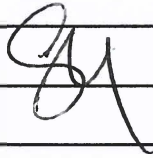
**DEPARTMENT OF SURGERY
TEACHING ACTIVITIES
2017-2018**

ACTIVITY: Morbidity / Mortality

DATE: August 9, 2017

RESOURCE: Discussion of tables

TIME: 6:00 – 6:10 p.m.

NOMBRE	FIRMA
Agustín A. Rodríguez González	
Albert Suárez Domínguez	
Angel Rivera Barrios	
Antonio Pavía Cabanillas	
Aura Delgado Cifuentes	
Aurelio Segundo	
Carlos Ramírez Tánchez	
Carlos Sánchez Glanville	
Cristina Joy Pérez	
Edna Mora Piñero	
Eduardo Santiago Delpín	
Enrique Márquez Grau	
Ernesto Rivé Mora	
Fernando Joglar	
Gilberto Rodríguez Morales	
Humberto Lugo Vicente	
Jorge Hernández Sucarichi	
Jorge Pelet Mejías	
Jorge Zequeira Díaz	
José M. García	
José Marín	
Juan Del Río	
Juan J. Lojo Vázquez	
Juan del Río	

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Reynold Lopez-Enriquez

Make additional comments including your feelings concerning the preceptor/resident strengths and weakness:

Very knowledgeable and open to students.

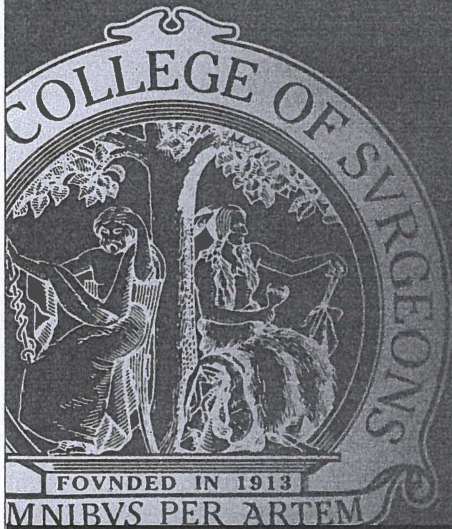
Good leader, very teaching, involved the students continuously.

Good professor but should respect students free time. It is unacceptable to sign students tasks that belong to interns and residents, specially without the entire information and after the surgery rotation ended.

Excelente profesional. Me permitio tener un rol activo dentro de sala participar directamente en la cirugia. disfrute en gran manera las experiencias tanto en sala como en clinica. En excelente ejemplo a seguir.

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PUERTO RICO CHAPTER: 40 YEARS OF FORUMS AND LECTURES



ACS Puerto Rico Chapter:

Four decades of the Surgical Research Forum and Memorial Lecture



by Reynold López Enríquez, MD, FACS;
Norma I. Cruz, MD, FACS;
and Eduardo A. Santiago Delpín, MD, MS, FACS



Ms. Melissa Ortiz
School of Medicine
University of Puerto Rico,
Medical Sciences Campus

THIRTIETH F.L. RAFFUCCI HONORED LECTURE

Reynold López Enriquez, M.D.
Chairman

2:30 PM

**Medical and Surgical Innovation in Adult and
Pediatric Liver Transplantation: History and
Future Prospects**

Thomas G. Heffron, M.D.
Emory University, Atlanta, Georgia

Moderator: Norma I. Cruz-Korchin, M.D.

30th F.L. RAFFUCCI RESEARCH FORUM

- **Public Perception of Medical Liability Issues in Puerto Rico.** Norma I. Cruz, M.D. and Gilberto Castro, M.S. *District of San Juan, Puerto Rico College of Physicians and Surgeons and Gaither International.*
- **Is Altered Breast Sensation Responsible for Breastfeeding Changes after Breast Augmentation?** Norma I. Cruz, M.D., and Milagros Fernández, M.D. *Plastic Surgery Div., Surgery Dept., School of Medicine, University of Puerto Rico, San Juan, PR*
- **Gender and Outcome in Traumatic Arterial Vascular Injury: A Review of the National Trauma Bank.** Fernando L. Joglar, M.D., Palma Shaw, Naomi Hamburg, Robert Eberhardt, Denis Rybin, Gheorghe Doros, Alik Faber. *Boston University Medical Center, Boston, MA.*
- **Minimally Invasive Parathyroidectomy: Efficacy of Gamma Probe Identifying Parathyroid Adenoma in Primary Hyperparathyroidism: Our Experience.** Nilmary Grafals, Mariela Rivera, M.D., Carmen I. Cruz, R.N., Edna M. Mora, M.D., Alberto Cardona, M.D., José Marín, M.D., Cristina Neris, M.D., Frieda Sylva, M.D., Reynold Lopez-Enriquez, M.D. *Dept. of Science & Technology, Interamerican University at Arecibo, Surgery Dept., School of Medicine, University of Puerto Rico, Medical Sciences Campus, San Juan, PR.*



THIRTY-FIFTH F.L. RAFFUCCI MEMORIAL LECTURE

Reynold López-Enríquez, M.D.

Chairman

8:30 AM

35th F.L. RAFFUCCI MEMORIAL LECTURE & SURGICAL RESEARCH FORUM

Malpractice – A Business?

Ernesto Rivé-Mora, MD, FACS

Former Chairman, Surgical Services
Veterans Administration Medical Center

Moderator: **Norma I. Cruz-Korchin, MD**

1 Patient Satisfaction with 3D Simulation of Breast Augmentation Surgery

Norma I. Cruz, MD., Plastic Surgery Division, Department of Surgery, School of Medicine, University of Puerto Rico Medical Sciences Campus, San Juan, PR.

Prevalence of Diabetes in the Surgical Population of Puerto Rico

Norma I. Cruz, MD, Elvis Santiago, MS, Anwar Abdul-Hadi, MD., Department of Surgery, School of Medicine, University of Puerto Rico, San Juan, PR

2 Trauma Epidemiology in Puerto Rico

Marcos Salgado, MD.¹; Annette Pascual, M.D.²; Omar García, Dr.PH²; Ediel Ramos, MPH²; Pablo Rodríguez-Ortiz, M.D., FACS, FCCM, FACP, FCCP^{1,2}, Department of Surgery, School of Medicine, University of Puerto Rico, San Juan, PR¹; Puerto Rico Trauma Hospital, San Juan, PR²

The Puerto Rico Chapter's Surgical Forum was established to foster surgical research among young investigators, especially residents of surgical and nonsurgical specialties in Puerto Rico.

HIGHLIGHTS

- Summarizes the early pioneering career and work of Dr. Raffucci Arce
- Describes the origins of the Puerto Rico Chapter's F.L. Raffucci Surgical Research Forum
- Outlines the mission and purpose of the Raffucci Memorial Lecture, which acknowledges the contributions of surgical investigators

This year marks the 40th anniversary of the American College of Surgeons (ACS) Puerto Rico Chapter F.L. Raffucci Surgical Research Forum and Memorial Lecture, which was inaugurated in 1981 and has been presented every year as part of the chapter's annual meeting. The annual F.L. Raffucci Memorial Lecture and Surgical Research Forum were established to honor the memory of Francisco L. Raffucci Arce, MD, FACS, a pioneer surgeon, educator, and researcher in Puerto Rico, and a mentee of Owen Wangenstein, MD, FACS, who led the department of surgery at the University of Minnesota, Minneapolis. In fact, Dr. Raffucci Arce was one of the surgical fellows who benefited from the Minnesota "Wangensteen Experience."

Modeled on the legendary Wangenstein Surgical Research Forum at the ACS Clinical Congress—now known as the Scientific Forum—the Puerto Rico Chapter's Surgical Forum was established to foster surgical research among young investigators, especially residents of surgical and nonsurgical specialties in Puerto Rico. Dr. Wangenstein's multiple achievements in American surgery include the areas of surgical research, gastrointestinal surgery, interdisciplinary approach to care, fostering and financing surgical research, and advancing a basic sciences approach to educating surgical residents—the establishment

of the Surgical Research Forum was foremost and equally influential as his other professional accomplishments. (Dedications of the Wangenstein Scientific Forum started in 1967, with I. S. Ravdin, MD, FACS.)

Dr. Raffucci Arce's early career

Dr. Raffucci Arce was born in 1921 and passed away in 1970. His interest in liver disease was evident in his master's thesis on liver ischemia, which he wrote while in training at the University of Minnesota. In fact, the topic of this thesis inspired many of his trainees' and colleagues' interest in liver surgery and immunology.

His career spanned years of continuous efforts in surgical research at the University of Puerto Rico's medical school. He established a functional surgical research laboratory and fostered the participation of surgical residents. An established cardiovascular surgeon, Dr. Raffucci Arce and others developed the practice of cardiac surgery in Puerto Rico with the appropriate training of residents. He developed the surgical residency program at the university, which continues training surgeons to this day. Many of his trainees continued their postgraduate education by studying a surgical subspecialty, and many of these physicians have held leadership positions on our island and abroad. In fact, during his tenure as chair of surgery, Dr. Raffucci Arce mentored many surgeons who have distinguished themselves with positions as department chairs, program chairs, directors of institutions, deans, presidents of societies and other organizations, and more. Many of his residents went on to be pioneers in their own disciplines and established programs of their own throughout the island.

Unfortunately, Dr. Raffucci Arce passed away from sarcoidosis in 1970, but he left behind an important

TABLE 1. PREVIOUS F.L. RAFFUCCI MEMORIAL LECTURES

Year	Presenter	Lecture topic
1981	Dr. Ben Eiseman	Your Priceless Tradition of Excellence: The Raffucci Heritage
1982	Dr. Norman Shumway	Experience in Heart Transplantation
1983	Dr. C. Walton Lillehei	Research, Serendipity, Heterodoxy: How We Got There
1984	Dr. Richard H. Egdahl	Update on Endocrine Surgery
1985	Dr. Lloyd MacLean	Shock: A Century of Progress
1986	Dr. J. Bradley Aust	Historical Development of Major Amputations
1987	Dr. Arnold S. Leonard	The Wangenstein Influence on American Surgery
1988	Dr. Mario R. García Palmieri	Analysis of Clinico-Epidemiological Trials in Coronary Artery Disease
1989	Dr. Edward A. Santiago Delpín	Malnutrition, Over-Nutrition, and Dysimmunity
1990	Dr. Ward O. Griffen, Jr.	Surgical Education—The Dinosaur in The Medical Education Closet?
1991	Dr. Felix T. Rapaport	Horizons of Immune Suppression and Tolerance in Human Transplantations
1992	Dr. Frederick Cross	Prosthetic Heart Valves: The Beginning
1993	Dr. Aldo R. Castañeda	Complex Congenital Heart Disease: Treatment Strategy in the Neonate
1994	Dr. John S. Najarian	Transplantation in Diabetic Patients
1995	Dr. Gerald P. Murphy	Markers for Prostatic Cancer—The Good and the Bad
1996	Dr. Richard L. Simmons	Say Yes to No
1997	Dr. Samuel Wells	The Surgical Treatment of Hyperparathyroidism
1998	Dr. Hiram C. Polk, Jr.	The Selective Management of the Melanoma Epidemic
1999	Dr. Enrique Márquez	Raffucci Ante Y Después
2000	Dr. David Sutherland	Evolution of a Surgical Field: Clinical Transplantation with Emphasis on the Pancreas
2001	Dr. Gregory A. Sicard	The Impact of Technology on the Management of Abdominal Aortic Aneurism

continued on next page

legacy for surgery and surgical specialties on our island.

F.L. Raffucci Surgical Research Forum

In the late 1970s, with the initiative and leadership of Enrique Vazquez Quintana, MD, FACS, then-Puerto Rico Chapter President, the chapter began discussions regarding founding a surgical research forum in celebration of the research and education principles of Dr. Raffucci Arce similar to the College's Wangenstein Surgical Forum. The chapter succeeded in bringing the concept to life together with the memorial lecture.

A member of the chapter was tasked with organizing and directing the forum and memorial lecture and finding the necessary funding to support these initiatives. The College was generous in providing space during the annual Clinical Congress for both the lecture and the forum.

The Puerto Rico Chapter leadership had planned to invite Dr. Wangenstein as the initial Raffucci Memorial Lecturer, but, unfortunately, he passed away in 1981. So, Dr. Vazquez Quintana invited Benjamin Eiseman, MD, FACS, a close associate and friend of Dr. Raffucci Arce, to give the lecture. Dr. Eiseman graciously accepted and delivered the first memorial lecture.

The Raffucci Memorial Lecture was the start of what was to become an important tradition for the chapter, our medical school, and all the surgeons on our island. The chairs of surgery and of the surgical and medical subspecialties were all enthusiastic about participating or having their residents or young faculty participate in the F.L. Raffucci Surgical Research Forum as an opportunity for presentation, discussion, and practice for young surgeons and medical students with an interest in surgery.

Residents and young investigators all were eager to submit their research studies to the F.L. Raffucci

TABLE 1. PREVIOUS F.L. RAFFUCCI MEMORIAL LECTURES, CONTINUED

Year	Presenter	Lecture topic
2002	Dr. Alberto Peña	Treatment of Anorectal Malformations, Posterior Sagittal Approach: Implications for General Surgeons, Colorectal Surgeons, and Gynecologists
2003	Dr. Miguel A. Rodríguez-Bigas	Hereditary Colorectal Cancer
2004	Dr. Charles E. Lucas	Pathophysiology of Hemorrhagic Shock
2005	Dr. Stephan Ariyan	Management of the Melanoma
2006	Dr. J. Octavio Ruiz	Liderazgo
2007	Dr. Palmer Q. Bessey	Surgeons and the Critically Ill
2008	Dr. Enrique Vázquez-Quintana	The History of Parathyroid Surgery in Puerto Rico
2009	Dr. Robin S. McLeod	Evidence In Surgery: Can We Do Better?
2010	Dr. Thomas G. Heffron	Medical and Surgical Innovation in Adult and Pediatric Liver Transplantation: History and Future Prospects
2011	Dr. Isaac Benjamín Paz	Is it Time for a Paradigm Shift in the Management of Non-Ovarian Peritoneal Malignancies and Carcinomatosis?
2012	Dr. Jonathan S. Bromberg	The Anatomy of Tolerance
2013	Dr. L.D. Britt	American Surgery: The Great Challenges and Possible Solutions
2014	Dr. David P. Winchester	Quality Improvement for the Cancer Patient through the American College of Surgeons' Cancer Programs
2015	Dr. Ernesto Rivé-Mora	Malpractice—A Business?
2016	Dr. J. Mark Walton	A Clinician's Approach to Surgical Research
2017	Dr. Julie Ann Sosa	When Is Less More? A Paradigm Shift in the Management of Thyroid Cancer
2018	Dr. Henri R. Ford	Insights into Pathogenesis of Necrotizing Enterocolitis: The Role of Nitric Oxide and the Intestinal Microbiota
2019	Dr. Esther A. Torres	Inflammatory Bowel Diseases in the 21st Century
2020	No lecture presented due to coronavirus 2019 pandemic	
2021	Dr. Eduardo A. Santiago-Delpín	Four Decades of the Raffucci Forum and Honor Lecture

Surgical Research Forum. Not only was it a platform for residents to present their research, but it also was an opportunity to practice for national and international presentations. The excitement of the residents for the upcoming meetings was evident throughout the 40 years of the program's existence. From its inception to now, residents and students have presented approximately 347 papers, most of them with co-investigators, including faculty mentors.

F.L. Raffucci Memorial Lecture

The Raffucci Memorial Lecture was intended to acknowledge surgical investigators and leaders who had made significant, even global, contributions to surgery, the surgical specialties, and science in general. Every year, we invited important investigators to deliver the lectures. Significantly, in the beginning, many of the speakers had been colleagues, friends, or Minnesota

fellows with Dr. Raffucci Arce. Table 1, pages 34–35, shows the list of speakers from 1981 through 2019. The list reads like a “who’s who” in American surgery and medicine. All speakers delivered memorable lectures enjoyed by all, with a large audience including nonsurgical specialists and with the Raffucci family present during the initial years. The topics were an excellent amalgam of important subjects, from principles of education to research, surgery, technology, clinical practice, and more. The speakers were given a commemorative plaque and a gift and were duly feted.

The forum and lecture continue to serve as the traditional component of the Puerto Rico Chapter's annual meeting, awarding first-, second-, and third-place prizes for the best research, including the best presentations. Many of the residents and young investigators have gone on to become leaders in their own right.

As has happened with the Wangenstein Scientific Forum, the topics of the F.L. Raffucci Surgical Research



Forum have evolved through the years, from what was important and in vogue in the 1980s and 1990s, such as cardiac, transplantation, immunology, clinical studies, to more recent years when topics such as molecular biology, technology, and other modern subjects tend to be the focus.

The authors of this article suggest interested individuals refer to a review written by a notable member of the Minnesota faculty, Arnold S. Leonard, MD, PhD, on the Wangenstein Influence on American Surgery, and to Dr. Vazquez Quintana's book on the history of surgery in Puerto Rico. A brief biography of Dr. Raffucci Arce is presented by Norman Maldonado, MD, former President of the University of Puerto Rico. A memorial on the inauguration of the F.L. Raffucci Surgical Research Laboratory, located on our medical sciences campus, is dedicated to Dr. Raffucci Arce and bears his name.

Dr. Wangenstein's influence, and that of his trainees and colleagues, such as Dr. Raffucci Arce, has continued to have an impact through the years, specifically in the areas of surgical quality care, surgical education, and surgical research worldwide. Those of us who trained under Dr. Raffucci Arce directly, and Dr. Wangenstein indirectly, have cherished the opportunity we had in Puerto Rico to uphold their important legacies and their dedication to providing quality care to the surgical patient.

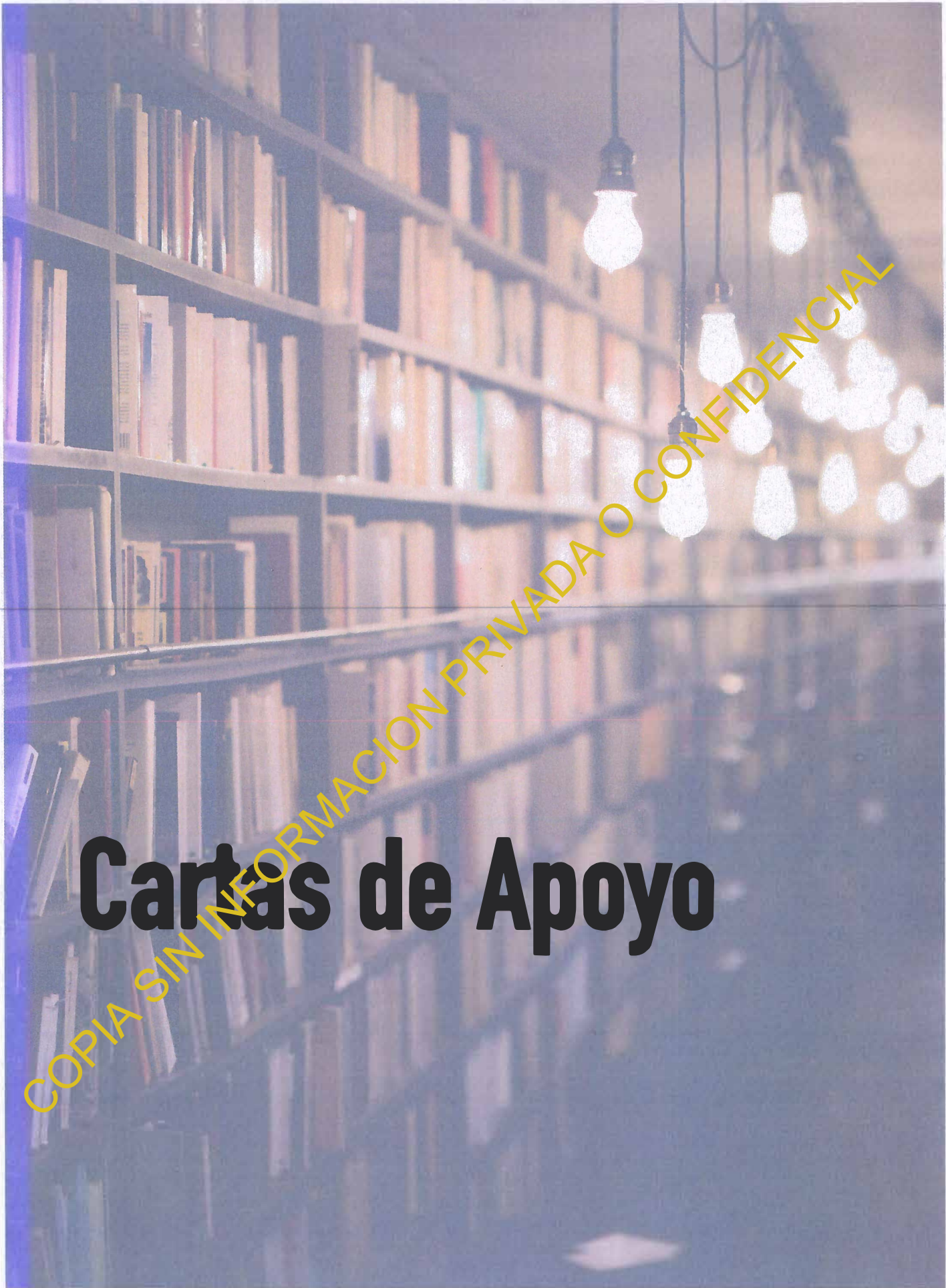
The 40th anniversary of the F.L. Raffucci Surgical Research Forum and Memorial Lecture is a testament to the enduring commitment of Dr. Raffucci Arce and Dr. Wangenstein to the surgical profession, and we are very proud of this achievement, and of having been part of the four decades that have been a link to the past and a beacon to the future. ♦

Acknowledgment

The authors acknowledge with gratitude the assistance of Luz D. Garcia, secretary, Auxilio Mutuo Hospital, San Juan, in the preparation of this article.

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Cartas de Apoyo

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University of Puerto Rico • Universidad de Puerto Rico
Medical Sciences Campus • Recinto de Ciencias Médicas
School of Medicine • Escuela de Medicina
Department of Surgery • Departamento de Cirugía



10 de agosto de 2022

Dr. Agustín Rodríguez González
Catedrático y Director Interino
Departamento de Cirugía
Escuela de Medicina
Universidad de Puerto Rico

Estimado doctor Rodríguez González:

No es todos los días que uno tiene la oportunidad y el honor de celebrar los logros de un académico de excelencia de nuestra Universidad, máxime con quien uno tuvo el privilegio de trabajar en sus primeros años profesionales.

He conocido al Dr. Reynold López Enríquez desde la década de los 1970's cuando coincidimos yo, recién llegado a Puerto Rico de mi entrenamiento en trasplantes y dirigiendo el Laboratorio de Cirugía Experimental, y él, terminando sus años de entrenamiento en cirugía. Por vocación solicitó y logró un año de investigación en el laboratorio. Participó de múltiples estudios e investigaciones conmigo relacionadas con protección de órganos, cirugías noveles, etc., que era lo que se llevaba a cabo durante esa época de los 1970's en mi laboratorio.

Podemos resumir la ejecutoria subsiguiente del doctor en la palabra: "líder". El Dr. López Enríquez, ha sido un líder y un excelente ejemplo de profesor, cirujano, cancerólogo, investigador, innovador, educador, maestro, jefe, administrador, con contribución local y presencia internacional.

Su obra principal ha estado relacionada con la cancerología en Puerto Rico, no solo desde el punto de vista la cirugía, sino del desarrollo de instituciones, la creación de sistemas nuevos, y el desarrollo de múltiples donativos de investigación que han permitido la supervivencia de las instituciones de cancer en el país.

Como maestro, su obra se ve en las colaboraciones con distintos departamentos, además de cirugía, en patología, cáncer, medicina, etc. Y, sobre todo, su impacto en los residentes. Este impacto también se vio en la educación clínica y en su rol como director por muchos años de educación de los residentes de cirugía.

Al Dr. López le debemos la existencia de varias instituciones en Puerto Rico y con su estilo excelente de liderato, el que se lograran afiliaciones entre diferentes instituciones para bien de los pacientes de Puerto Rico.

Su capacidad de generar investigaciones clínicas y básicas con facultativos nuestros y con otros del exterior, nos permitió brillar en los diferentes foros internacionales y en Estados Unidos, y al mismo tiempo competir por donativos de investigación.

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Su impacto en investigación se observó en sus publicaciones y presentaciones, la presencia de residentes y estudiantes, y la colaboración conjunta con otros departamentos.

Su liderato se ha evidenciado no solo como director de hospitales y distintas entidades en Puerto Rico como, por ejemplo, el Centro de Cáncer, sino además con su presencia en el Colegio Americano de Cirujanos y el foro Rafucci, el cual él ha mantenido hasta su aniversario 40.

Su presencia, su estilo ecuánime y prudente permitieron el desarrollo de sistemas nuevos, hospitales nuevos y manejos innovadores en el país. Como clínico, doy fe de su técnica y su estilo en el manejo de los pacientes. Un médico compasivo, un líder que ha gobernado con creatividad e iniciativa a la vez que con humildad. Un profesional distinguido.

En resumen, su impacto en la cancerología, cirugía, educación y, sobre todo, en el desarrollo de la Academia en nuestra Universidad, ha sido importante factor en nuestro desarrollo y calidad; por tanto, amerita ser reconocido como Profesor Distinguido. Este título lo distingue a él y nos distingue a nosotros.

Ruego a los comités concernidos la evaluación de esta distinción para nuestro gran académico.

Respetuosamente,



Eduardo A. Santiago Delpin, MD, MS, FACS
Profesor Distinguido, Universidad de Puerto Rico
Fundador y Pasado Director de Trasplante e Inmunogenética,
Universidad de Puerto Rico y Hospitales de Veteranos y Auxilio Mutuo

Cc: William Méndez Latalladi, MD Rector Interino Recinto de Ciencias Médicas



17 de agosto de 2022

Dr. Agustín Rodríguez
Director Interino
Departamento de Cirugía

Estimado doctor Rodríguez:

Someto ante su consideración los atributos que posee el Dr. Reynold López Errío, para hacerlo merecedor del título de Profesor Distinguido del Departamento de Cirugía del Recinto de Ciencias Médicas. Conozco al Dr. López desde hace más de tres décadas cuando comencé mi entrenamiento como cirujano en el Departamento de Cirugía del Recinto de Ciencias Médicas. Desde ese momento reconocí su pasión por la educación e investigación, dando esto pasó a reconocer posteriormente sus dotes como profesor. A través de los años esas cualidades como académico y profesor, siguieron efervesciendo a través de su ejecutoria como educador. Cabe la pena mencionar que sus dotes como profesor se fueron madurando luego de su entrenamiento en Cirugía en el Departamento de Cirugía del RCM y de completar un Fellowship de Cirugía Oncológica en la prestigiosa Institución Oncológica Roswell Park Memorial Institute en Buffalo, New York.

Continúa su ejecutoria como Profesor con las cualidades y facultades que como líder posee y por su contribución colaborativa con otras instituciones a través de las sobre 40 sociedades a las que pertenece. Continuó colaborando estrechamente de esa manera con estas instituciones y con otros centros académicos a los que benefició por su liderazgo mientras crecía paralelamente como educador. A su rol como educador se le añade las diferentes experiencias administrativas y clínicas adquiridas a través de las diferentes posiciones que ocupó dentro del Colegio Americano de Cirujanos y como miembro activo de la Sociedad Americana del Cáncer. Sociedades que reclutan a sus miembros, luego de evidenciar una vida llena de aciertos y logros académicos, como investigativos y de liderato.

Como académico ha escalado el Dr. López a través de las múltiples posiciones académicas que ha ocupado. Estas lo hacen brillar como Profesor y por eso en estos momentos le dan cabida a ser considerado como Profesor Distinguido. Para ser nominado como tal, el candidato debe poder servir de modelo a las generaciones que le sucederán. Y no hay duda que esto lo ha hecho el Dr. López con su modelaje, versatilidad, a través de las múltiples presentaciones y ejecutorias clínicas y académicas a su haber. Estas últimas cualidades son de los factores que mejor ejemplifican su proyección como educador, porque fue escalando en su capacidad como mentor y en sus dotes como gran académico e investigador. Estos aspectos se reafirman a través de las cerca de 80 presentaciones a su haber, 7 "Grants" adjudicados, 74 publicaciones y 26 proyectos de investigación. Debo añadir que el Dr. López ha estado a cargo por décadas del Foro Raffucci. Este estimula la presentación de investigaciones en el Departamento de Cirugía. Además, de traer invitados de renombrada capacidad académica local como nacional para fomentar el aspecto académico de esta actividad. Esto es otro aporte significativo en la productiva carrera del Dr. López. Todo esto se une a sus fortalezas, logros e intervenciones para ser considerado como Profesor Distinguido.

Todo lo anterior recoge las intervenciones realizadas por el Dr. López para madurar sus capacidades y credibilidad como educador, y que lo proyectan como profesor distinguido. Ha servido a la vez, de fuerza inspiradora a tantos residentes que han visto en él tanto la figura seria y responsable del educador, como del estudioso que le ha servido para proyectarse como mentor y modelo, dejando de esa manera de forma incuestionable, un legado entre sus estudiantes. Si esto se multiplica en todas las esferas y en todas las generaciones a muchos médicos en sus diferentes roles y posiciones, como a las distintas profesiones e instituciones en las que el Dr. López ha impactado, entonces se aprecia que escalarlo a la posición de Profesor Distinguido, es un justo reconocimiento a sus continuas colaboraciones a la academia, que dará cabida a que las próximas generaciones tengan modelo a emular.





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Por todo lo anterior, someto sin reserva alguna, la designación del Dr. Reynold López como Profesor Distinguido. Los que conocemos de su trayectoria, no tenemos duda de lo meritorio que es la designación del Dr. López para ser merecedor de esta distinción. Es un pago justo a una vida dedicada a la academia y como digno representante del educador que enaltece y define el respetado título de Profesor.

Sometido sus credenciales, quedo con la satisfacción de expresarles que el Dr. López ha sido un modelo que utilizo para definir a dónde quisiera aspirar en mi carrera como académico.

Respetuosamente someto sin alguna reserva, el nombramiento del Dr. Reynold López como Profesor Distinguido del RCM-UPR.

Atentamente,

Pablo Rodríguez Ortiz, MD, FACS, FCCM, FACP, FCCP
Director
Hospital de Trauma

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UNIVERSIDAD DE PUERTO RICO

August 8, 2022

William Méndez Latalladi, MD, FACS
Interim Chancellor
School of Medicine
Medical Sciences Campus
University of Puerto Rico

Dear Dr. Méndez Latalladi:

We are honored to write this letter of support to Dr. Reynold López Enriquez to be awarded a ***Distinguished Professorship in the Department of Surgery*** of the School of Medicine, UPR Medical Sciences Campus.

Doctor Lopez-Enriquez has been involved with the University of Puerto Rico Comprehensive Cancer Center (UPRCCC) for more than three decades and has always been committed to positioning the Center as the leader in cancer research, training, outreach, and treatment. Since the early days of his involvement, Doctor López Enriquez has been instrumental in the progress of our Institution, participating in the policy efforts that culminated in Law 230 of 2004 creating the **UPR Comprehensive Cancer Center**, and allocated the funds to establish the buildings and infrastructure needed.

He was first appointed as Clinical Director and in 2012 appointed as **Executive Director by the UPRCCC Board of Directors**.

The impact of Dr. Lopez-Enriquez on the UPRCCC includes:

- Submission of the P20 planning grant, the cornerstone in establishing *The Partnership for Excellence in Cancer Research (Partnership)*, an NCI-funded U54 grant between MD Anderson and the University of Puerto Rico.
- Continuous leadership as Principal Investigator and Program Leader within the NCI-funded U54 at the UPR Medical Sciences Campus, providing resources for developing a cadre of investigators focused on cancer research and creating an MD/Ph.D. and master level program as well as establishing a post-doctoral pipeline.
- Recruiting and managing challenges of retention of critical mass researchers to advance scientific goals.
- Advocating and supporting the drafting and passing of Law 230 in 2004, which assigned \$75 million for the construction of a new clinical cancer facility and \$50 million for the development

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of research facilities, personnel recruitment (\$125 million total), and more than \$80 million in land donations. Law 230 established The University of Puerto Rico Comprehensive Cancer Center (UPRCCC) as a public corporation.

- Leading efforts in research, prevention, early detection, and treatment of cancer in Puerto Rico through partnerships and collaborations with national and local organizations such as the National Cancer Institute, National Institutes of Health, American Cancer Society, Oncology Hospital –Dr. Isaac González Martínez, American College of Surgeons, among others.
- Mentoring faculty and researchers to advance scientific goals.

Dr. López-Enriquez has been part of the milestones of the UPRCCC on the road to becoming the first cancer center in the Caribbean with the designation of the National Cancer Institute.

We truly understand that reflecting in a written document on the contributions of Dr. López-Enriquez to the history of the UPRCCC will be to minimize the countless efforts of his relationship with our Institution. For the above-mentioned contributions, I do not doubt that Dr. López-Enriquez has all the essential qualities and wholeheartedly endorse his application for designation as *Distinguished Professor of Surgery*.

If you need additional information about his contributions and collaborations with the UPRCCC, do not hesitate to contact me for additional glowing comments.

Cordially,

Marcia Cruz Correa, MD, PhD, AGAF, FASGE
Executive Director
University of Puerto Rico Comprehensive Cancer Center



Universidad de Puerto Rico, Recinto de Ciencias Médicas
University of Puerto Rico, Medical Sciences Campus

**Oficina de la
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**Office of
the Chancellor**

3 de agosto de 2022

Dr. William Méndez Latalladi
Director
Departamento de Cirugía
Escuela de Medicina

Estimado doctor Méndez Latalladi:

El propósito de esta carta es recomendar el otorgamiento del Grado de Profesor Distinguido para el Catedrático de su Departamento, el Dr. Reynold López Enríquez.

El doctor López Enríquez, tiene una trayectoria impresionante en la disciplina de la Cirugía en nuestra Escuela de Medicina. Además, se ha destacado como el gestor principal del desarrollo del Centro Comprensivo de Cáncer de la UPR, labor que inició en el 2001.

El doctor López cursó sus estudios de bachillerato en Ciencias en la Universidad de Marquette, posteriormente obtuvo el grado de MD en nuestra Escuela de Medicina (1971). Hizo un internado y una residencia en Cirugía General en el Hospital Universitario de San Juan (1971-1976). En 1976 se traslada a Buffalo, New York donde cursó estudios de especialidad en Oncología Quirúrgica; Cáncer de Cabeza y Cuello y Tumores Sólidos, y Quimioterapia de Tumores (1976-1979).

Posee licencia para ejercer la Medicina en Puerto Rico y es Fellow de "American College of Surgeons".

El Dr. Reynold López se destacó durante sus años de estudios. Recibió Matrícula de Honor y fue Estudiante Distinguido en la Universidad de Marquette. En su vida profesional ha sido objeto de múltiples reconocimientos, entre estos, miembro electo de Alpha Omega Alpha, Medical Honor Society, Physician Recognition Award -AMA, Who's who in America, Doctor Choice Award y el Grupo de Cáncer de Mama del Hospital Pavía. Es miembro de varias sociedades honoríficas, entre estas, Pi Sigma Epsilon - National Professional Fraternity in Marketing Sales, Management & Selling, Phi Sigma Alpha - Social Fraternity, Phi Chi Medical Fraternity, American College of Surgeons, Roswell Park Surgical Society y Association for Academic Surgery. Ha presidido la Sociedad Americana de Cáncer, Capítulo de Puerto Rico y miembro de la Junta de Directores del Surgical Society Roswell Park Memorial Institute Buffalo, N.Y. Ha sido miembro de las siguientes organizaciones profesionales: American Association for Cancer Research, International Society Prevention Oncology, Sociedad Puertorriqueña de Gastroenterología, American

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Dr. William Méndez Latalladi
3 de agosto de 2022
Página 2 de 2

College of Surgeons, American Society of Surgical Oncologists (ASCO), Society Head and Neck Surgeons, American Radium Society, Latin American Research Cancer Network, Roswell Park Surgical Society, Association for Academic Surgery y Southeastern Cancer Study Group (SECSG). Al presente, es miembro del Comité Ejecutivo del Salón de la Fama de la Medicina de Puerto Rico.

Sus conocimientos y ejecutoria profesional son valorados por sus colegas en Puerto Rico y en el exterior, por lo cual cuenta con 80 presentaciones en foros locales, nacionales e internacionales. En su trayectoria académica es modelo de comportamiento ético y profesional de quienes han sido sus residentes y estudiantes, de sus colegas y compañeros de trabajo.

Además, es investigador y cuenta con participación en varios estudios subvencionados por fondos federales y locales. Es Investigador Principal (PI) del Proyecto Puerto Rico Cancer Center- MD Anderson Center Partnership in Excellence in Cancer Research, propuesta U54 subvencionada por el National Cancer Institute durante cuatro ciclos consecutivos desde 2002 al 2024. Y es en este Proyecto donde conocí y comencé a trabajar de cerca con el doctor López en donde he dirigido los programas en entrenamiento y educación desde el 2006 al presente. El trabajar con él de cerca me permite afirmar categóricamente que cuenta con todas las cualidades y atributos para ser merecedor del grado de Profesor Distinguido de la Universidad de Puerto Rico.

Cordialmente,



Ilka C. Ríos Reyes, DMD, MS
Rectora



DEPARTAMENTO DE MEDICINA/DEPARTMENT OF MEDICINE
SECCION HEMATOLOGIA Y ONCOLOGIA MEDICA/HEMATOLOGY-MEDICAL ONCOLOGY SECTION

Eileen I. Pacheco Hernández, MD
Interim Director
Associate Professor of Medicine

Justiniano Castro-Montalvo, MD
Training Program Director
Assistant Professor of Medicine

Alberto López-Enríquez, MD
Professor of Medicine

Norman Maldonado, MD
Professor of Medicine

Genoveva Martinez-Poventud, MD
Professor of Medicine

José Dávila Torres, MD
Assistant Professor of Medicine

Adry C. Fernández, MD
Associate Professor of Medicine

Jean Fradera, BS, MT
Assistant Professor of Medicine

Deana Hallman, MD
Assistant Professor of Medicine

Ezequiel Rivera, MD
Assistant Professor of Medicine

Fernando Cabanillas, MD
Professor of Medicina

2 de agosto de 2022

Dr. William Méndez
Jefe Departamento de Cirugía
Recinto de Ciencias Medicas
San Juan, PR 00936

RE: Dr. Reynold López

Estimado doctor Méndez:

Es con gran placer que me uno a la facultad de nuestro Recinto en respaldo a la candidatura del Dr. Reynold López Enríquez como Profesor Distinguido de nuestra Universidad. El doctor López un graduado de nuestra institución en 1971 ha tenido una carrera muy exitosa en el campo de la Cirugía y la Oncología. Graduado de la Universidad de Marquette en 1967, fue nuestro estudiante graduándose de medicina en nuestra Universidad en 1971.

El Dr. López hizo su internado y residencia en Cirugía en nuestro Hospital Universitario y luego realizo entrenamiento en cirugía de cabeza y cuellos en el Hospital Roswell Park de New York. A su regreso a la isla comenzó su carrera en nuestro departamento de Cirugía. En 1979 comenzó como profesor asistente en el Departamento y director del servicio de cáncer y del programa de la residencia de cirugía.

El Dr. López fue nombrado director del Centro de Cáncer en 1987 y ascendido a Profesor en 1993. En 1987 fue nombrado director del Centro de Cáncer de la institución y en el 2010 y dirigió los programas de investigación con artículos en las más prestigiosas organizaciones.

Ha realizado innumerables presentaciones científicas y publicaciones de sus trabajos en Revistas conocidas. Ha sido un líder en las organizaciones en la isla como el Colegio Americano de Cirujanos y a organizado innumerables talleres y programas científicos. Ha sido un líder para la creación del Hospital del Centro de Cáncer que se está en todo su apogeo. Un maestro de maestros.

El Dr. López nos ha representado muy bien a nivel nacional y ha sido un pilar en el desarrollo de la oncología y la educación médica en la isla. Su participación en los Congresos de cirugía y oncología han sido excelente. La energía que el Dr. López ha traído a la educación y el avance en las terapias han sido una

inigualables. Su dedicación a la formación de profesionales de la salud especialmente cirujanos y cirujanos oncológicos ha sido un gran legado.

El Dr. López ha sido el motor que ha fortalecido el conocimiento y los adelantos de oncología, no tan solo en nuestro Recinto sino en la isla y en los Estados Unidos han fortalecido nuestros tratamientos y las investigaciones en la Oncología que son de tanta importancia en la medicina y la salud de nuestro pueblo y de la humanidad. El Dr. López siempre está disponible para colaborar y fortalecer la enseñanza en las instituciones que lo necesitan y en los Congresos Médicos. Es un líder indiscutible de la Oncología de nuestra isla.

Su Curriculum Vitae es uno de los más completos que yo haya visto. Su compromiso con nuestra Escuela de Medicina, nuestro Recinto y la educación médica en general es en mi opinión merecedor de la Distinción de Profesor Distinguido de nuestra Escuela de Medicina, nuestro Recinto en Ciencias Médicas de la Universidad de Puerto Rico.

Atentamente,



Norman Maldonado, MD, FACP
Catedrático en Medicina

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL



University of Puerto Rico • Universidad de Puerto Rico
Medical Sciences Campus • Recinto de Ciencias Médicas
School of Medicine • Escuela de Medicina
Department of Surgery • Departamento de Cirugía



July 30, 2022

Dr. William Méndez Latalladi
Chairman, Dept. of Surgery
School of Medicine
University of Puerto Rico

Dear Dr. Méndez:

RE: Reynold López Enríquez, MD

It is for me a pleasure and an honor to recommend Dr. Reynold López Enríquez for the position of Distinguished Professor. He has been the chairman of the Raffucci Surgical Research Forum for the past 30 years which has fostered surgical research among young investigators, residents and students. He is author of multiple publications and a highly respected surgeon in our community. He was my teacher and mentor during general surgery residency training years (1977-1981) and later as a faculty member. I cannot fully express how grateful I am to have trained with him.

Dr. López Enríquez is a dedicated surgeon and a remarkable teacher. He is a great mentor and has given me excellent advice over the years. Collaborating with him in the preparation of the Raffucci Forum over the past years has been a unique experience.

As a surgical educator I value the fact that he is always available to mentor medical students and surgery residents.

I am extremely proud to know such an excellent surgeon and to be able to count on him as a mentor and as a friend. I recommend him without hesitation for the position of Distinguished Professor.

Sincerely,

Norma I. Cruz MD

Norma I. Cruz, MD
Professor of Surgery
Department of Surgery
School of Medicine
University of Puerto Rico

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University of Puerto Rico
Medical Sciences Campus
School of Medicine
Department of General Surgery



July 30, 2022

Dear Chairman,

It is with great pleasure that I take this opportunity to highly recommend and support Dr. Reynold López-Enriquez in his nomination for the academic honor of Distinguished Professor.

Dr. López-Enriquez has an unprecedented trajectory spanning over forty-five years at our institution. He has positively impacted many surgical trainees, medical students, and other healthcare professionals through his exemplary work ethic and disposition. He has been a pioneer surgical oncologist leading Puerto Rico's effort to establish a Cancer Center and providing care to our most vulnerable population.

Dr. López-Enriquez has always been a very present and multidisciplinary mentor during our formative years as surgical residents, greatly demonstrated during his years as Program Director of our General Surgery residency. He always encourages us to participate in multidisciplinary tumor boards allowing us to partake in oncologic care and decision making. Furthermore, Dr. López-Enriquez has also been our instructor during trauma calls, providing a different point of view in similar surgical procedures secondary to different etiologies. In addition, his empathy and care towards patients are evidence of his holistic perspective in medicine.

Additionally, he has also been a leading author in an extensive number of publications, which particularly impact Puerto Rico's disadvantaged cancer population. He has been a leader towards the achievement of establishing Puerto Rico's Comprehensive Cancer Center. Dr. López has also had multiple leadership positions at academic societies, including the American College of Surgeons and our school of medicine at the University of Puerto Rico. Through these positions he has led many trainees towards successful careers as surgeons and physicians. Dr. López-Enriquez is prime example of our fullest potential as academics in the University of Puerto Rico School of Medicine.

His career is regarded as one of exemplary surgical excellence enriching our program with his unwavering desire to motivate and mentor our residents. I speak for all General Surgery residents when stating that it has been an honor to have Dr. Reynold López-Enriquez as a leader, mentor, and exceptional teacher during our training. We strongly support his nomination, without any reservations, for this academic honor.

Sincerely,

A handwritten signature in black ink, appearing to be "BF", written over a large, diagonal watermark that reads "COPY INFORMATION PROHIBITED CONFIDENTIAL".

Beatriz C. Figueroa Díaz
Administrative Chief Resident
General Surgery Department

22 de julio del 2022.

A Quien Pueda Interesar:

Escribo esta carta para apoyar la nominación del Dr. Reynold López Enríquez como Profesor Distinguido del Recinto de Ciencias Médicas de la Universidad de Puerto Rico. Entiendo que estoy capacitada para apoyar esta nominación, ya que conozco al Dr. López hace 38 años.

Durante mis últimos años como estudiante de medicina, el Dr. López me orientó y apoyó en mi rotación de verano en el Roswell Park Memorial Hospital en Buffalo, Nueva York. Su interés en ayudar a los estudiantes para poder abrirles oportunidades profesionales me fue evidente, cuando supe de otros estudiantes a los que había apoyado.

En 1986 me integro a la residencia de Cirugía General. En ese tiempo el Dr. López era el Director del Programa de Residencia del Departamento de Cirugía. Para esa época, no se acostumbraba a incluir la investigación como una tarea importante dentro de la residencia. Cuando le propuse renunciar a mi puesto como interna debido a la falta de oportunidades de investigación, él desarrolló una iniciativa para que los residentes interesados en investigación pudieran incluir una rotación de investigación fuera de Puerto Rico durante uno de los años clínicos de la residencia. De esta oportunidad, nos beneficiamos muchos residentes.

El Dr. López también fungió por muchos años como Director del Centro de Cáncer de la Universidad de Puerto Rico. Esta unidad de trabajo, localizada en el Recinto de Ciencias Médicas, era apoyada por donativos legislativos. Esta oficina apoyaba al Departamento de Salud en sus programas de prevención y detección temprana. También apoyaba el Registro Central de Cáncer del Departamento de Salud. Realizaba también actividades de educación comunitaria tanto para profesionales como para la comunidad en general.

En el 1999, el Instituto de Cáncer de los Institutos Nacionales de Salud de EU, desarrollaron una iniciativa para desarrollar colaboraciones entre Universidades que servían poblaciones minoritarias y Centros de Cáncer ya establecidos en los Estados Unidos. Inicialmente invitaron a 5 Universidades y 5 Centros de Cáncer establecidos. En esta iniciativa, surgió que el RCM de la UPR tenía intereses comunes con el MD Anderson Cancer Center localizado en Houston, Texas. De esta iniciativa, surgió un proyecto para establecer la infraestructura y desarrollar investigadores para establecer

un "Comprehensive Cancer Center" en Puerto Rico. El resultado de esta iniciativa fue el desarrollo y establecimiento de la corporación pública conocida hoy día como el Centro Comprensivo de Cáncer de la UPR. El Dr. López fue el investigador principal durante los primeros 10 años de la iniciativa. Como resultado, hoy hay un edificio de investigación que apoya la investigación en cáncer en diferentes facetas y el Registro Central de Cáncer de Puerto Rico. También se construyó un hospital para pacientes de cáncer y estudios clínicos, entre otros. Esta infraestructura física tiene como propósito principal el cumplir con los requisitos para lograr la designación formal de la Institución como un Centro Comprensivo de Cáncer por los Institutos Nacionales de Cáncer de Estados Unidos.

El Dr. López también se ha destacado como líder en el Capítulo de Puerto Rico del Colegio Americano de Cirujanos. En esta organización, el Dr. López ha fungido como miembro, Presidente y Gobernador. Durante todo este periodo, el Dr. López apoyó el Comité de Cáncer, el cual promovía la educación profesional de las codificadoras certificadas. Estas profesionales codifican los casos de cáncer de la isla y apoyan al Registro Central de Cáncer y los registros hospitalarios. Gracias a este esfuerzo, Puerto Rico cuenta actualmente con estadísticas de cáncer confiables y certificadas mundialmente.

En los últimos 15 años, el Dr. López ha fungido como Presidente del Foro Rafucchi. Esta es una actividad inscrita al Capítulo de Puerto Rico del Colegio Americano de Cirujanos. Esta actividad promueve la investigación científica en los Programas de Residencia en especialidades quirúrgicas. En esta actividad, los estudiantes y residentes de toda la isla han tenido la oportunidad de presentar sus trabajos de investigación anualmente.

A nivel nacional, el Dr. López fungió por más de 15 años como Evaluador del Programa de Cáncer del Colegio Americano de Cirujanos. Este Programa certifica los programas de cáncer hospitalarios en toda la nación. Su rol ayudó a establecer y mantener varios Programas de cáncer hospitalarios en la isla. Como consecuencia, se eleva la calidad de los servicios a pacientes.

El Dr. López también se ha destacado como líder en organizaciones comunitarias. Por ejemplo, el Dr. López ha sido voluntario de la Sociedad Americana Contra el Cáncer Capítulo de Puerto Rico por más de 50 años. El ha sido voluntario y Presidente de la organización. Su propósito siempre ha sido proveer a los pacientes de cáncer herramientas educativas y acceso a servicios esenciales. En adición, ayuda en la misión de promover la educación en cáncer para todos los profesionales en la isla.

En resumen, el Dr. López se ha distinguido como maestro, líder local y nacional. Sus logros profesionales han impactado directamente a la población de pacientes de cáncer,

los profesionales en entrenamiento, los profesionales relacionados con este tema, tanto en la Universidad de Puerto Rico, como en todo Puerto Rico.

Los frutos de las gestiones del Dr. Reynold López Enríquez en su vida académica y profesional son el ejemplo del impacto que tiene en el país un profesional dedicado a servir.

Por todas estas razones, entiendo el Dr. Reynold López Enríquez es merecedor del honor de ser galardonado como Profesor Distinguido del Recinto de Ciencias Médicas.

Atentamente,



Edna M. Mora, MD, MS, FACS
Profesora
Departamento de Cirugía
Recinto de Ciencias Médicas
Universidad de Puerto Rico y
Investigadora y Directora del Biobanco
Centro Comprensivo de Cáncer de la UPR

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

15 de julio de 2022

William Méndez Latalladi, MD, FACS
Director Interino de Departamento de Cirugía
Escuela de Medicina
Universidad de Puerto Rico, Recinto de Ciencias Medicas
PO BOX 365067
San Juan, PR 00936-5067

**DR. REYNOLD LOPEZ ENRIQUEZ – INVESTIGADOR ACTIVO GRANT PUERTO
RICO NCI COMMUNITY ONCOLOGY RESEARCH PROGRAM (PRNCORP)**

El Programa en Investigación Oncológica Comunitaria de Puerto Rico auspiciado por el Instituto Nacional del Cáncer ofrece servicios de investigación en cáncer desde el 1 de agosto del 2014. Actualmente, el PRNCORP está constituido de cuatro hospitales (Hospital del Centro Comprensivo de Cáncer de la UPR, Hospital San Juan, Hospital I. González Martínez y el Hospital Pediátrico de la UPR) además de 5 oficinas privadas (Doctor's Cancer Center Bayamón, Doctor's Cancer Center Manatí Puerto Rico Hematology Oncology Group, Senos Puerto Rico y San Juan Community Oncology Group en Auxilio Mutuo).

Contamos con la participación activa de varios investigadores especializados en las áreas de oncología, hematología, cirugía, ginecología, gastroenterología, entre otras especialidades. En el área de cirugía contamos con la activa participación del Dr. Reynold López- Enriquez. El Dr. López ha sido investigador activo de NCI desde nuestro premio grant conocido como San Juan Community Cancer Oncology Program (San Juan CCOP). El Dr. Luis Báez –Díaz Investigador Principal en conjunto con el Dr. Lopez activaron varios estudios de investigación clínica en el Hospital Oncológico de San Juan.

Estudios como:

- **NSABP P1- A Clinical Trial to Determine the Worth of Tamoxifen for Preventing Breast Cancer**
- **NSABP P2-Study of Tamoxifen and Raloxifene (STAR) for the Prevention of Breast Cancer**
- **E5202**
- **NSABP C-05 A Clinical Trial to Assess the Relative Efficacy of 5-FU + Leucovorin with or without Interferon Alfa-2a in Patients with Dukes' B and C Carcinoma of the Colon**
- **NSABP C-06 A Clinical Trial Comparing Oral Uracil/Ftorafur (UFT) Plus Leucovorin (LV) with 5-Fluorouracil (5-FU) plus LV in the Treatment of Patients with Stages II and III Carcinoma of the Colon**
- **NSABP R-03 A Clinical Trial to Evaluate the Worth of Preoperative Multimodality Therapy (5-FU+LV+RTX) in Patients with Operable Carcinoma of the Rectum**

En el 2011 el Dr. Reynold Lopez en su función de Director Ejecutivo del Centro Comprensivo de Cáncer, nos dio la bienvenida al San Juan CCOP a seguir nuestra misión de proveerle a los pacientes de Puerto Rico los mejores estudios de tratamiento, prevención y cáncer control. El Dr. Reynold Lopez sigue actualmente su activa participación en nuestros estudios además de ser uno de los mentores más importante en la investigación clínica en la isla.

Atentamente,

Administradora

Puerto Rico NCI Community Oncology Research Program

11 de julio de 2022

Dr. William Méndez
Director
Recinto de Ciencias Médicas

Estimado Dr. Méndez:

Para mí es un honor emitir, esta carta de recomendación para el distinguido galeno, Dr. Reynold López Enríquez. He tenido el honor de conocer al Dr. Lopez Enríquez como miembro de la Junta de Directores de la Sociedad Americana Contra el Cáncer de Puerto Rico. Como Principal Oficial Ejecutiva de una organización de salud de base voluntaria, puedo atestiguar al compromiso que tiene, con nuestra misión compartida de salvar vidas en contra del cáncer.

Como profesional de la salud, dentro de su cargada agenda, siempre tuvo un sentido de responsabilidad social que ha puesto de manifiesto, su alto grado de profesionalismo y su vocación de servicio, como médico, académico, administrativo y voluntario. En las posiciones que ha ostentado como profesional, hemos establecido alianzas colaborativas en las diferentes áreas que aporten al campo de la Oncología y la prestación de servicios de calidad para nuestros pacientes y cuidadores.

EL Dr. López Enríquez se ha desempeñado como uno de los miembros directivos que más años ha servido a nuestra organización, con 40 años de los 50 de aniversario próximos a celebrar. Su relación con nuestra organización trascendió la isla a nuestras oficinas globales, y fue recipiente del primer "fellowship" que otorgara la "American Cancer Society" a un profesional de la salud en P.R. Fungió como delegado nacional a nivel de E.U., representando a PR, en la Junta de Directores de la "American Cancer Society, Inc"., ganándose el respeto y admiración de colegas a nivel de todos los Estados Unidos.

Por todo lo antes expuesto, altamente recomiendo al Dr. Reynold Lopez Enríquez para su puesto que solicita en el Recinto de Ciencias Médicas, para que siga aportando al quehacer educativo y salud en Puerto Rico.

Atentamente,



Lillian Santos, Psy.D.
Principal Oficial Ejecutiva
Sociedad Americana Contra el Cáncer de PR





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School of Medicine • Escuela de Medicina
Department of Surgery • Departamento de Cirugía



5 de julio de 2022

Dr. William Méndez Latalladi
Director
Departamento de Cirugía

Estimado doctor Méndez:

Primeramente, le quiero dar las gracias por tener el privilegio de redactar esta carta de recomendación con el fin de que se le otorgue el nombramiento al Dr. Reynold López Enríquez de Profesor Distinguido en el Departamento de Cirugía de la Escuela de Medicina del Recinto de Ciencias Médicas de la Universidad de Puerto Rico.

Conozco al doctor López desde hace muchos años, inclusive desde antes de aspirar a ser cirujano. El año 1995 mi padre padecía de cáncer de colon y necesitaba una intervención quirúrgica para mejorar su calidad de vida. El doctor López fue el cirujano que exitosamente atendió a mi padre en ese momento delicado. Desde ese momento conocí su profesionalismo y dedicación por el bienestar de sus pacientes además su destreza como cirujano oncólogo. De tal modo que luego, durante mi tiempo como estudiante de medicina me sirvió de mentor en mi camino a ser el profesional que soy hoy. Descubrí además que era el Director del Programa de Residencia de Cirugía y pude apreciar su dedicación a la educación de los futuros cirujanos de nuestro país. Tuve el privilegio de ser aceptado en el programa de entrenamiento de cirugía general del Recinto de Ciencias Médicas y durante ese periodo pude observar al doctor en el ámbito clínico. No solo era un excelente cirujano Oncólogo, sino que se destacaba en el manejo de pacientes de Trauma y Cirugía General. Pero el doctor no solo se limitaba a este aspecto del entrenamiento, Él ha ido más allá del teatro clínico. Él ha participado en el funcionamiento del American College of Surgeons siendo presidente en el 1989 y el octavo Gobernador del capítulo de Puerto Rico. También ha llevado exitosamente el Foro Raffucci por más 30 años en donde ha promovido el aspecto de la investigación en cirugía con reconocimiento a nivel nacional. Además, desde sus comienzos ha promovido la investigación en la Oncología Quirúrgica formando parte del Centro Comprensivo de Cáncer desde sus comienzos y anterior a eso como facultativo del Hospital Oncológico Issac González.

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He podido presenciar a través de los años como el doctor López, con su forma firme pero gentil, ha guiado a un sinnúmero de jóvenes cirujanos a encontrar el camino a seguir ayudándolos a identificar sus metas y pasiones. Su mentoría profesional ha sido instrumental en forjar a la gran mayoría de nuestros cirujanos. Podría decir que su mayor contribución a nuestra escuela específicamente y a la Salud de PR ha sido su participación en la academia, figurándolo como uno de los profesores más importantes en la historia de nuestro Departamento de Cirugía.

Quisiera señalar algo que es fundamental para entender quién es el Dr. López. Él se entrenó en nuestro programa de cirugía de la UPR. Luego se trasladó a Roswell Park en Buffalo, NY para completar su entrenamiento en Cirugía Oncológica. Decidió volver a Puerto Rico al finalizar ese entrenamiento y se convirtió en uno de los pioneros de ese campo no solo en PR, pero a nivel nacional dado lo mencionado anteriormente y con su inmensa participación en múltiples comités y sociedades de oncología y cirugía. Sin mirar el CV del Doctor ya tenía mi admiración, pero luego de repasarlo para no fallar al escribir esta recomendación me he quedado anonadado.

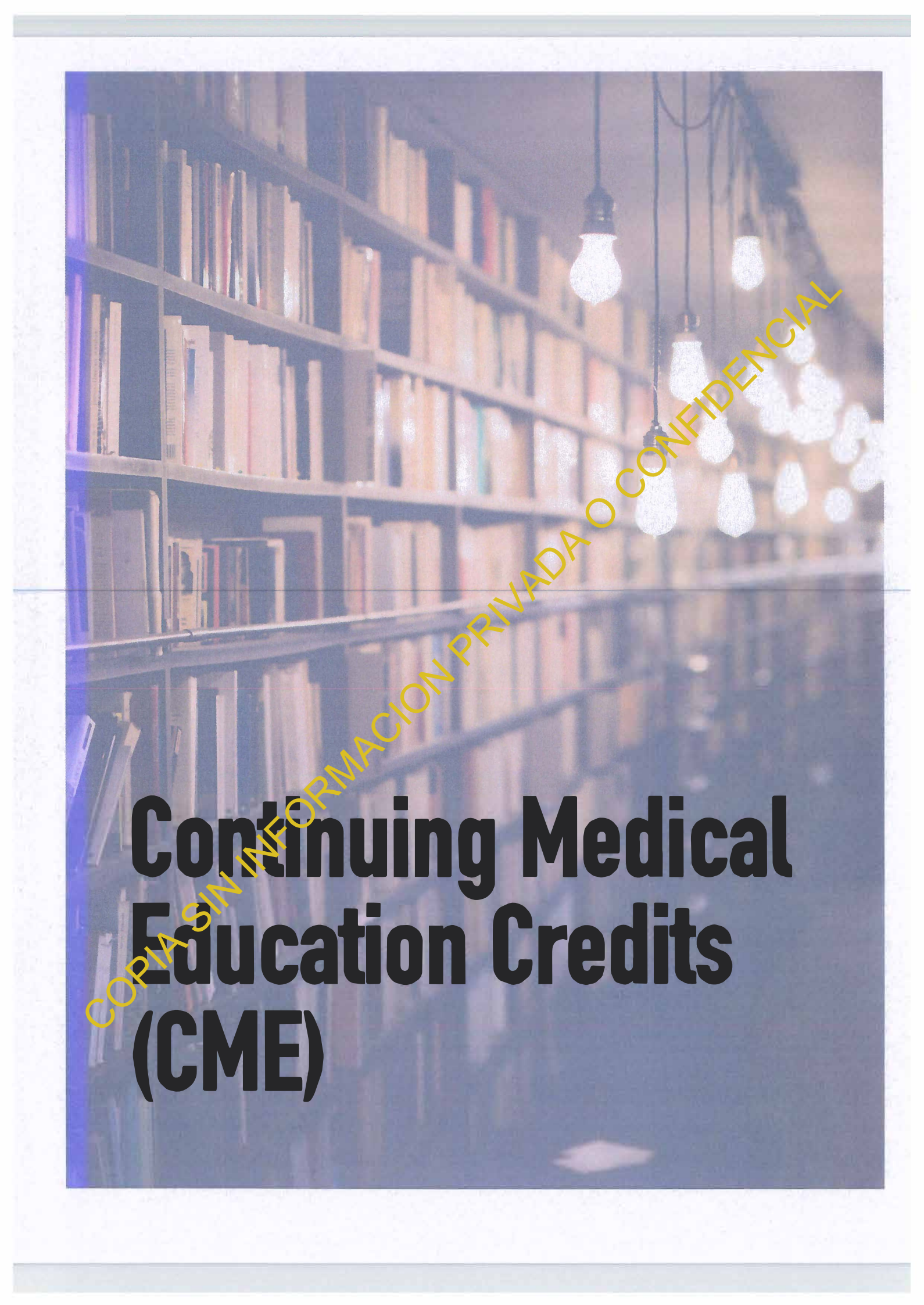
El Dr. Reynold López ha sido una figura clave para la Salud. Su participación en nuestra escuela de Medicina y específicamente en la educación de múltiples generaciones de cirujanos lo cualifica para el nombramiento al cual se está nominado. Creo que sería lastimero no otorgar tal reconocimiento a un profesional que en su carrera ha personificado lo que debe ser un médico académico y un promotor incansable del mejoramiento de la salud en Puerto Rico a través del campo de la cirugía.

De tal manera recomiendo este galardón a nuestro Dr. Reynold López Enríquez sin ningún reparo.

Cordialmente,



Ricardo Jiménez Lee MD
Cirujano Plástico y Reconstructivo
Catedrático Auxiliar
Departamento de Cirugía, RCM

The background of the slide is a photograph of a library. It features tall, dark wooden bookshelves filled with books, receding into the distance. Several white, incandescent light bulbs are hanging from the ceiling by thin black cords, some of which are illuminated. The overall lighting is soft and warm.

Continuing Medical Education Credits (CME)



Ponce Medical School Foundation, Inc. Continuing Medical Education Division

Certificate of Continuing Medical Education

Reynold López

Activity Title : American College of Surgeons Puerto Rico Chapter
71st Annual Meeting

Date : February 24-26, 2022

Place : Virtual Meeting

Ponce Medical School Foundation, Inc. is accredited by the Accreditation Council for Continuing Education (ACCME), Provider's No. 0007249 and also, by the Puerto Rico Board of Licensing and Medical Disciplines, Provider's No. 016-DC23-JLDM, to provide continuing medical education for physicians.

Ponce Medical School Foundation, Inc. designates this educational activity for a maximum of:

Total 16.5 AMA PRA Category I credits TM

Physicians should only claim commensurate with the extent of their participation in the activity

Director





COLEGIO DE MÉDICOS-CIRUJANOS DE PUERTO RICO INSTITUTO DE EDUCACIÓN MÉDICA CONTINUA

**Institución Acreditada por
JUNTA DE LICENCIAMIENTO Y DISCIPLINA MÉDICA Y**

Otorga

CERTIFICADO DE EDUCACIÓN MÉDICA CONTINUA A:

Licencia: 4033

REYNOLD E LOPEZ ENRIQUEZ, MD

Certificado de participación por haber completado exitosamente el

62nd. Anniversary & Annual Live Virtual Online Event

Dado hoy, sábado, 23 de octubre de 2021 - (Zoom Webinar)

Víctor M. Ramos Otero, MD
Presidente
Colegio de Médicos-Cirujanos de PR

Sanet Torres Torres, MD
Presidente
Instituto de Educación Médica Continua

8.00 HOURS AMA PRA CATEGORY 1

**Acreditación: 008-OC24-JLDM / ACCME: 4006997
Continuing Medical Education Institute**

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CLAIM CREDIT

REYNOLD LOPEZ-ENRIQUEZ, MD FACS ▼

AMERICAN COLLEGE OF SURGEONS DIVISION OF EDUCATION CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold Lopez-Enriquez

Has participated in the educational activity titled:

Virtual 2021 Clinical Congress
October 23-27, 2021

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this Other activity (virtual - live and enduring) for a maximum of 297 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the AMA PRA Category 1 Credits™ listed above a maximum of 0.00 credits meet the requirements for Self-Assessment.



AMERICAN COLLEGE OF SURGEONS
Inspiring Quality

Ajit K. Sachdeva, MD, FACS, FRSC, FSACME, MAMSE

AMERICAN COLLEGE OF SURGEONS

DIVISION OF EDUCATION

CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold López Enriquez

Has participated in the educational activity titled:

Advanced Trauma Life Support (ATLS)
10th Edition - Student 2 Traditional Courses
December 6, 2018 - December 7, 2018
San Juan, PR

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this live activity for a maximum of 16.00 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the *AMA PRA Category 1 Credit(s)*[™] listed above, a maximum of 0.00 credits meet the requirements for Self-Assessment.



AMERICAN COLLEGE OF SURGEONS

Inspiring Quality:

Highest Standards, Better Outcomes

100+ years

Ajit K. Sachdeva, MD, FRCSC, FACS
Director, Division of Education
Blended Surgical Education and Training for Life

- A. Total *AMA PRA Category 1 Credit(s)*[™] claimed: 16.00
B. Of the credits claimed in line A, the Self-Assessment credits earned were: 0.00
C. Of the credits claimed in line A, the following hours may meet certain mandates of regulatory bodies
Trauma Hours Claimed: 16.00

**The content of this activity may meet certain mandates of regulatory bodies. If line(s) C-G appear, please note that ACS has not and does not verify the content for such mandates with any regulatory body. Individual physicians are responsible for verifying the content satisfies such requirements.*

Reynold López Enriquez

is recognized as having successfully completed the
ATLS® Course for Doctors according to the standards
established by the ACS Committee on Trauma.

Sharon M. Henry, MD, FACS
Chair

Chairperson,
ATLS Subcommittee

Pablo Rodríguez-Ortiz

ACS Chairperson,
State/Provincial
Committee on Trauma

ATLS Course Director

Date of Issue: 12/07/2018

Date of Expiration: 12/07/2022

**ATLS®**

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Highest Standards, Better Outcomes***Reynold López Enriquez**

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Issue Date: 12/07/2018

Expiration Date: 12/07/2022

Sharon M. Henry, MD, FACS

Chairperson,
ATLS Subcommittee

Pablo Rodríguez-Ortiz

ACS Chairperson, State/Provincial
Committee on Trauma

CS: 54956-P Course Director ATLS ID: 399706

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Replacement ATLS cards are available for a \$10 USD fee.

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Sharon M. Henry, MD, FACS, Chair

Chairperson,
ATLS Subcommittee


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State/Provincial
Committee on Trauma

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Date of Issue: 12/07/2018

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Reynold López Enriquez

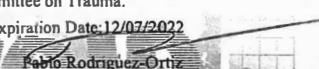
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CS: 54956-P Course Director ATLS ID: 399706

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ACS CLINICAL CONGRESS

OCTOBER 23-27, 2021 | VIRTUAL

REYNOLD LOPEZ-ENRIQUEZ, MD FACS



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DIVISION OF EDUCATION

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Reynold Lopez-Enriquez

Transcript for
Virtual 2021 Clinical Congress
October 23-27, 2021

Date	Title	Total Credits Claimed*	Types of Regulatory Mandate Credits**	Credits earned to Address Regulatory Mandates*	Types of Accredited/Verified Requirements
Nov 8 2021	Session SF112: Breast I	1.00			Breast
Nov 10 2021	Session SF113: General Surgery I	1.00			
Nov 10 2021	Session SF122: Breast II	1.00			Breast
Nov 10 2021	Session SF123: General Surgery II	1.00			

ACS CLINICAL CONGRESS

OCTOBER 23-27, 2021 | VIRTUAL

REYNOLD LOPEZ-ENRIQUEZ, MD FACS

Nov 10 2021	Session NL01: Martin Memorial Lecture: COVID-19: Lessons Learned and Remaining Challenges	0.50			
Nov 10 2021	Session NL02: John H Gibbon, Jr, Lecture: Coronary Bypass Surgery: An Operation Like No Other	1.00			
Nov 10 2021	Session PS313: Diverticulitis: Real Life Decisions for Real Life Cases	1.00			
Nov 25 2021	Session PS314: Total Neoadjuvant Therapy for Rectal Cancer: Watch and Wait	1.00			Cancer
Nov 25 2021	Session PS331: The Difficult Parathyroid	1.00			
Nov 25 2021	Session NL04: I. S. Ravdin Lecture in the Basic and Surgical Sciences: Targeted Nanotherapeutics for Vascular Diseases and Beyond	1.00			
Nov 25 2021	Session PS354: Management of Severe Gastrointestinal Bleeding	1.00			Trauma
Nov 25 2021	Session ME373: Complex Abdominal Trauma	1.00			Trauma
Nov 25 2021	Session PS422: Management of Thromboembolic Disease in the Surgery Patient	1.00			
Nov 25 2021	Session ME443: Breast Cancer Management 2021	1.00			Cancer
Nov 25 2021	Session NL07: Scudder Oration on Trauma: Trauma, Education, Communication and Implementing Change	1.00			Trauma
Nov 10 2021	Session PS462: Gastric Cancer Management in the Real World: How to Optimize Outcomes for	1.00			Cancer

ACS CLINICAL CONGRESS

OCTOBER 23-27, 2021 | VIRTUAL

REYNOLD LOPEZ-ENRIQUEZ, MD FACS

NOV 25 2021	Session ME373: Complex Abdominal Trauma	1.00			Trauma
Nov 25 2021	Session PS422: Management of Thromboembolic Disease in the Surgery Patient	1.00			
Nov 25 2021	Session ME443: Breast Cancer Management 2021	1.00			Cancer
Nov 25 2021	Session NL07: Scudder Oration on Trauma: Trauma, Education, Communication and Implementing Change	1.00			Trauma
Nov 10 2021	Session PS462: Gastric Cancer Management in the Real World: How to Optimize Outcomes for Individual Patients	1.00			Cancer
Nov 10 2021	Session PS524: Contemporary Management of Head and Neck Trauma	1.00			Trauma
Nov 10 2021	Session PS525: Operative Standards and Intraoperative Decision-Making: Thyroid Cancer	1.00			Cancer
Nov 10 2021	Session ME573: Rib Fixation: Who, When and How?	1.00			Trauma
Nov 10 2021	Session PS572: Inflammatory Bowel Disease: The Surgeon's Role in Multidisciplinary Management	1.00			
Nov 25 2021	Session PS574: Ten Hot Topics in Surgical Patient Safety	1.00	Patient Safety	1.00	
Total		24.50		1.00	

* Total Credits Claimed include Credits to Address Regulatory Mandates and ACS Accreditation/Verification Requirements.

** ACS has not and does not verify the content for each mandate with any regulatory body. Individual physicians are responsible for verifying the content sat

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Technical Support is available from 8:00 am until 5:00 pm (CT U.S. and Canada time).

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ASCO CE Portal

R. Lopez-Enriquez

Claim Credit

[< Previous Step](#)

2020 Gastrointestinal Cancers Symposium

CME Certificate: Claim Credit

Use the filters below to search for sessions that you participated in. Click on the session title to expand that session heading in order to provide session feedback and claim credit. When you have finished claiming your credit, click Continue.

19.75 Credits
Claimed

Day

Track

Session Type

Other

Showing 1–22 of 22 sessions

25 ▾ sessions per page

Using Molecular Diagnostics Across the Cancer Care Continuum to Enhance the Care of Esophageal and Gastric Cancer

General Session

Thu, Jan 23, 7:49 AM – 9:29 AM

Available Credit: 1.75

Credit Claimed: 1.75

GI Tumor Board: Controversies in the Management of Esophageal Cancer

General Session

Thu, Jan 23, 9:59 AM – 10:59 AM

Available Credit: 1

Credit Claimed: 1

Breakout: Mitigating Mayhem—Supportive Management of Esophagogastric Cancers

General Session

Thu, Jan 23, 11:14 AM – 11:59 AM

Available Credit: 0.75

Rapid Abstract Session A: Esophageal and Gastric Cancer

Rapid Abstract Session

Thu, Jan 23, 11:14 AM – 11:59 AM

Available Credit: 0.75

Credit Claimed: 0.75

Oral Abstract Session A: Esophageal and Gastric Cancer

Oral Abstract Session

Thu, Jan 23, 1:29 PM – 2:59 PM

Available Credit: 1.5

Credit Claimed: 1.5

Debate: FLOT or Not—Revisiting the Current and Future Role of Radiotherapy in Gastroesophageal Junction Cancers

General Session

Thu, Jan 23, 3:29 PM – 4:14 PM

Available Credit: 1.25

Credit Claimed: 1.25

Rapid Abstract Session B: Hepatobiliary Cancer, Neuroendocrine/Carcinoid, Pancreatic Cancer, and Small Bowel Cancer

Rapid Abstract Session

Fri, Jan 24, 6:59 AM – 7:44 AM

Available Credit: 0.75

Breakout: A Different Perspective on Locally Advanced Pancreas Cancer

General Session

Fri, Jan 24, 6:59 AM – 7:44 AM

Available Credit: 0.75

Credit Claimed: 0.75

New Multidisciplinary Approaches to Diagnosis and Palliation in Hepato-Pancreato-Biliary Tumors

General Session

Fri, Jan 24, 7:54 AM – 9:29 AM

Available Credit: 1.5

Credit Claimed: 1.5

Breakout: Risk Reduction in Hereditary Cancers and High-Risk Groups

General Session

Fri, Jan 24, 9:59 AM – 10:59 AM

Available Credit: 1

Credit Claimed: 1

Breakout: Symptom Management—Options in the Era of Legalized Marijuana and the Opioid Crisis

General Session

Fri, Jan 24, 9:59 AM – 10:59 AM

Available Credit: 1

Keynote

General Session

Fri, Jan 24, 11:14 AM – 11:59 AM

Available Credit: 0.75

Credit Claimed: 0.75

Oral Abstract Session B: Hepatobiliary Cancer, Neuroendocrine/Carcinoid, Pancreatic Cancer, and Small Bowel Cancer

Oral Abstract Session

Fri, Jan 24, 1:29 PM – 2:59 PM

Available Credit: 1.5

Credit Claimed: 1.5

Breakout: Molecular-Based Clinical Trial Design in the Era of Personalized Medicine

General Session

Fri, Jan 24, 3:29 PM – 4:29 PM

Available Credit: 1

Credit Claimed: 1

Breakout: Controversies Around the Clinical Management of Hepatocellular Carcinoma

General Session

Fri, Jan 24, 3:29 PM – 4:29 PM

Available Credit: 1

Breakout: The Screening Age for Colonoscopy Should Be Reduced—A Debate

General Session

Sat, Jan 25, 6:59 AM – 7:44 AM

Available Credit: 0.75

Rapid Abstract Session C: Anal and Colorectal Cancer

Rapid Abstract Session

Sat, Jan 25, 6:59 AM – 7:44 AM

Available Credit: 0.75

Credit Claimed: 0.75

Keynote

General Session

Sat, Jan 25, 7:54 AM – 8:44 AM

Available Credit: 0.75

Credit Claimed: 0.75

Personalizing Colorectal Cancer Diagnosis and Treatment: Age Matters

General Session

Sat, Jan 25, 8:44 AM – 10:14 AM

Available Credit: 1.5

Credit Claimed: 1.5

Oral Abstract Session C: Anal and Colorectal Cancer

Oral Abstract Session

Sat, Jan 25, 10:44 AM – 12:14 PM

Available Credit: 1.5

Credit Claimed: 1.5

Molecular Testing in Colorectal Cancer: 2020 and Beyond

General Session

Sat, Jan 25, 1:44 PM – 3:14 PM

Available Credit: 1.5

Credit Claimed: 1.5

Optimizing Locoregional Management in the Context of Multidisciplinary Care

General Session

Sat, Jan 25, 3:29 PM – 4:29 PM

Available Credit: 1

Credit Claimed: 1

[Back](#)

[Done Claiming Credits – Next Step](#)

**If you have questions or need assistance, please contact:
ASCO Customer Service**

Monday–Friday, 8:30am–5:00pm (ET)
2318 Mill Road, Suite 800

7/30/22, 9:46 AM

CE Portal

Alexandria, VA 22314

E: customerservice@asco.org

P: 888-282-2552, 703-299-0158

Commit Id:546a6f3, Env:PROD

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AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

104th Annual Clinical Congress
October 21 - 25, 2018 - Boston, MA

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this live activity for a maximum of 38.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the *AMA PRA Category 1 Credits™* listed above a maximum of 24.00 credits meet the requirements for Self-Assessment.



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Director, Division of Education

Blended Surgical Education and Training for Life®

- A. Total *AMA PRA Category 1 Credits™* claimed: 10.5
B. Of the credits claimed in line A, the Self-Assessment credits earned were: 4.5

ASOCIACION DE HOSPITALES DE PUERTO RICO

Villa Nevárez Professional Center Suite 101, San Juan PR 00927

Programa Educación Continua

Proveedor: 015-OC18-JLDM



ASOCIACIÓN DE HOSPITALES
DE PUERTO RICO

(1997)

CERTIFICADO A

REYNOLD LOPEZ ENRIQUEZ

LICENCIA #4033

CONVENCIÓN ANUAL FACULTAD MÉDICA PAVÍA SANTURCE

Horas Crédito: 9.0

(Incluye: 3.0 crs. "Appropriate use of Antibiotics")

Otorgado en San Juan, Puerto Rico, hoy 13 de octubre de 2018.

Ruby Rodriguez Ramírez, MHSA
Oficial Examinador



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Reynold Lopez-Enriquez
Transcript for
104th Annual Clinical Congress
October 21 - 25, 2018 - Boston, MA

Date	Title	Total CME Credit Hours	Self-Assessment Hours	Credit to Address Regulatory Mandates*	Hours	Credit to Address Accreditation/Verification Requirements*	Hours	Verification Level (when applicable)
10/22/2018	ME104: Experts Debate Controversial Issues in Parathyroidectomy	1						
10/22/2018	NL01: Martin Memorial Lecture: NIH: The National Institutes of Hope	0.5						
10/22/2018	PS101: Diverticulitis 2018: Every Year the Recommendations Change	1.5	1.5					
10/22/2018	PS108: Emergency Airway Management 2018: Are Emergency Tracheotomies Obsolete?	0.5				Trauma	0.5	
10/22/2018	PS112: Personalized Breast Cancer Treatment and Tumor Genomics	1				Cancer	1	
10/22/2018	PS115: Head and Neck Melanoma	1.5				Cancer	1.5	
10/22/2018	PS116: Can't Ventilate? Can't Oxygenate? Now What?	1.5				Trauma	1.5	
10/23/2018	PS230: Is an Axillary Dissection an Obsolete Operation?	1.5	1.5			Cancer	1.5	

<i>Date</i>	<i>Title</i>	<i>CME Credit Hours</i>	<i>Self- Assessment Hours</i>	<i>Address Regulatory Mandates*</i>	<i>Hours</i>	<i>Continue to Address Accreditation/Verification Requirements*</i>	<i>Hours</i>	<i>Level (when applicable)</i>
10/23/2018	VE208: Endocrine Surgery	1.5	1.5					
Total		10.5	4.5				6	

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AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
JOINT PROVIDERSHIP PROGRAM
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold Lopez

has participated in the educational activity titled:

American Association of Endocrine Surgeons
AAES 2018 Annual Meeting
May 5-8, 2018 | Durham, North Carolina

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Surgeons and the American Association of Endocrine Surgeons. The American College of Surgeons is accredited by the ACCME to provide continuing medical education (CME) for physicians.

The American College of Surgeons designates this live activity for a maximum of 26.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the AMA PRA Category 1 Credits™ listed above, a maximum of 14.00 credits meet the requirements for Self-Assessment.



100+ years

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Director, Division of Education
Blended Surgical Education and Training for Life®

- A. **TOTAL AMA PRA Category 1 Credits™: 17.5**
B. **Of the credits claimed in line A, the SELF-ASSESSMENT credits earned were: 8.5**

Medtronic

Certifica que el

DR. REYNOLD LOPEZ ENRIQUEZ

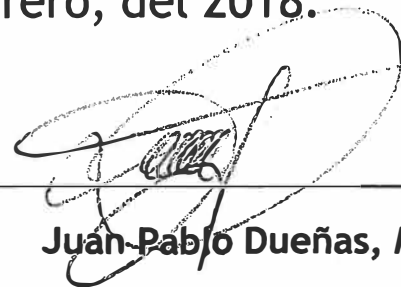
Completó con éxito la parte teórica y práctica durante el:

**XVII CURSO LATINOAMERICANO DE NEUROMONITORIZACIÓN
INTRAOPERATORIA EN CIRUGÍA DE TIROIDES, PARATIROIDES y CABEZA y
CUELLO**

Las sesiones de capacitación se llevaron a cabo en Medellín, Colombia en el CES
y Clínica Las Américas, los días 1 y 2 de Febrero, del 2018.



Carlos Simon Duque, M.D.



Juan Pablo Dueñas, M.D.

Medtronic
Further. Together



2018 Gastrointestinal Cancers Symposium

January 18-20, 2018

Moscone West Building
San Francisco, California

Certificate of Continuing Medical Education Credit

Reynold E. Lopez-Enriquez
XXXXXX, PR
USA

2018 Gastrointestinal Cancers Symposium

Date	Session Title	Time	Max. Credits Designated	Credits Awarded
1/18/2018	Welcome and General Session 1: Response Assessment and Individualization of Management of Esophageal Adenocarcinoma (ARS)	07:50 AM - 09:30 AM	1.5	1.5
1/18/2018	General Session 2: Global Outlook on Gastric Cancer	10:00 AM - 11:30 AM	1.5	1.5
1/18/2018	Breakout Session: FLOT or Not—Perioperative Management for Gastric Cancer	01:00 PM - 02:00 PM	1	1
1/18/2018	Oral Abstract Session A: Cancers of the Esophagus and Stomach	02:15 PM - 03:45 PM	1.5	1.5
1/18/2018	General Session 3: Is There a Role for Locoregional Therapies in Stage IV Esophageal and Gastric Cancers? (ARS)	04:15 PM - 05:30 PM	1.25	1.25
1/19/2018	Welcome and General Session 4: Multimodality Management of Biliary Malignancies	07:55 AM - 09:30 AM	1.5	1.5
1/19/2018	General Session 5: Emerging Options for Hepatocellular Carcinoma—A Global Perspective	10:00 AM - 11:30 AM	1.5	1.5
1/19/2018	Rapid-Fire Abstract Session: Cancers of the Pancreas, Small Bowel, and Hepatobiliary Tract	01:00 PM - 02:00 PM	1	1
1/19/2018	Oral Abstract Session B: Cancers of the Pancreas, Small Bowel, and Hepatobiliary Tract	02:15 PM - 03:45 PM	1.5	1.5
1/19/2018	General Session 6: Advanced and Metastatic Neuroendocrine Tumors (ARS)	04:15 PM - 05:30 PM	1.25	1.25
1/20/2018	Rapid-Fire Abstract Session: Cancers of the Colon, Rectum, and Anus	07:00 AM - 07:55 AM	1	1
1/20/2018	Welcome and General Session 7: Early-Onset Colorectal Cancer	07:55 AM - 09:30 AM	1.5	1.5
1/20/2018	Keynote Lecture: Mapping the Immune Landscape in Pancreatic Cancer	10:00 AM - 11:00 AM	1	1

1/20/2018 Oral Abstract Session C: Cancers of the Colon, Rectum, and Anus	11:00 AM - 12:30 PM	1.5	1.5
1/20/2018 General Session 8: Controversies in Adjuvant Therapy for Colorectal Cancer (ARS)	02:00 PM - 03:00 PM	1	1
1/20/2018 General Session 9: Contemporary Management of Colorectal Cancer Liver Metastases (ARS)	03:15 PM - 04:30 PM	1.25	1.25

Total Credits 20.75

**AMA guidelines require credit to be claimed in 15 minute or 0.25 credit increments, and rounded to the nearest quarter hour. As a convenience, this rounding has been done automatically and is reflected in the credit total awarded on this certificate.*

Total AMA PRA Category 1 Credit(s)™ Awarded: 20.75

The American Society of Clinical Oncology (ASCO) certifies that Reynold E. Lopez-Enriquez has participated in the live activity titled 2018 Gastrointestinal Cancers Symposium in Moscone West Building, San Francisco, California, USA on January 18-20, 2018, and is awarded 20.75 *AMA PRA Category 1 Credit(s)™*

ASCO designates this live activity for a maximum of 20.75 *AMA PRA Category 1 Credit(s)™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

In support of improving patient care, ASCO is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCM), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Thank you for participating in this live activity!

Sincerely,



Jamie Von Roenn, MD, FASCO
Vice President
Education, Science and Professional Development

ABMS Maintenance of Certification Part II

Through the American Board of Medical Specialties ("ABMS") and Association of American Medical Colleges' ("AAMC") joint initiative (*ABMS MOC Directory*) to create a wide array of practice-relevant Maintenance of Certification ("MOC") Activities, **2017 Gastrointestinal Cancers Symposium** has met the requirements as a **MOC Part II CME** (applying exclusively to the general MOC-CME requirement) for the following ABMS Member Boards:

MOC Part II CME Activity

Nuclear Medicine
Radiology
Thoracic Surgery

Note: If a Member Board has not deemed this activity for MOC approval as an accredited CME activity, this activity may count toward an ABMS Member Board's general CME requirement (**only**). Please refer directly to your Member Boards' MOC Part II Lifelong Learning and Self-Assessment Program Requirements.

CertificateNumber: 997044C_U7349_A6076_O1_T1

1/23/2018

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AMERICAN COLLEGE OF SURGEONS

DIVISION OF EDUCATION

CERTIFICATE OF COMPLETION

Reynold Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

103rd Annual Clinical Congress
October 22 - 26, 2017 - San Diego, CA

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

This activity was designated for 47.50 AMA PRA Category 1 Credits™.

Many credentialing boards for healthcare professionals will accept a Certificate of Completion for conversion of hours to the specific type of credit required.



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Ajit K. Sachdeva, MD, FRCSC, FACS
Director, Division of Education

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UNIVERSITY OF COLORADO SCHOOL OF MEDICINE
OFFICE OF CONTINUING MEDICAL EDUCATION & PROFESSIONAL DEVELOPMENT

CME CREDIT CERTIFICATE

THE UNIVERSITY OF COLORADO SCHOOL OF MEDICINE CERTIFIES THAT

Reynold Lopez, MD, FACS

has participated in the

**86TH ANNUAL MEETING OF THE AMERICAN THYROID ASSOCIATION, DENVER, COLORADO
SEPTEMBER 21-25, 2016**

and is awarded

24

AMA PRA Category 1 Credits™

(please select the appropriate credit total below)

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The University of Colorado School of Medicine and the American Thyroid Association. The University of Colorado School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

86th Annual Meeting of the American Thyroid Association//September 21-25, 2016

The University of Colorado School of Medicine designates this live activity for a maximum of 27 AMA PRA Category 1 Credits™,
or

2016 E. Chester Ridgway Trainee Conference and 86th Annual Meeting of the ATA//September 21-25, 2016

The University of Colorado School of Medicine designates this live activity for a maximum of 34.25 AMA PRA Category 1 Credits™ for participation in both the E. Chester Ridgway Trainee Conference and the 86th Annual Meeting of the ATA.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Physicians are awarded credit; all others participated in the activity.

Brenda A. Bucklin

~~Brenda A. Bucklin, MD~~

Associate Dean for Continuing Medical Education



1/22/2016	General Session 6: Hepatocellular Carcinoma Tumor Board (ARS)	04:00 PM - 05:30 PM	1.5	1.5
1/23/2016	Welcome and General Session 7: Controversies in Screening and Surveillance in Colorectal Cancer	07:55 AM - 09:30 AM	1.5	1.5
1/23/2016	Keynote Lectures: Global Overview of Colorectal Cancer—Past, Present, and Future	10:00 AM - 11:00 AM	1	1
1/23/2016	General Session 8: Diverse International Perspectives on the Work-up and Management of Rectal Cancer	11:00 AM - 12:30 PM	1.5	1.5
1/23/2016	Oral Abstract Session: Cancers of the Colon, Rectum, and Anus	02:00 PM - 03:30 PM	1.5	1.5
1/23/2016	General Session 9: Difficult Cases in Rectal Cancer (ARS)	04:00 PM - 05:30 PM	1.5	1.5

**Total
Credits 19.25**

**AMA guidelines require credit to be claimed in 15 minute or 0.25 credit increments, and rounded to the nearest quarter hour. As a convenience, this rounding has been done automatically and is reflected in the credit total awarded on this certificate.*

Total AMA PRA Category 1 Credit(s)™ Awarded: 19.25

The American Society of Clinical Oncology certifies that Keynold E. Lopez-Enriquez has participated in the live activity titled 2016 Gastrointestinal Cancers Symposium in Moscone West Building, San Francisco, California, USA on January 21-23, 2016, and is awarded 19.25 AMA PRA Category 1 Credit(s)™.

The American Society of Clinical Oncology designates this live activity for a maximum of 25.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Thank you for participating in this live activity!

Sincerely,

Jamie von Roenn

Jamie von Roenn, MD
Senior Director
Education, Science and Professional Development

The American Society of Clinical Oncology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians

All educational activities were planned and produced in accordance with the ACCME Essential Areas and Policies.



2016 Gastrointestinal Cancers Symposium

January 21-23, 2016

Moscone West Building
San Francisco, California

Certificate of Continuing Medical Education Credit

Reynold E. Lopez-Enriquez
University of Puerto Rico
XXXXXX, PR
USA

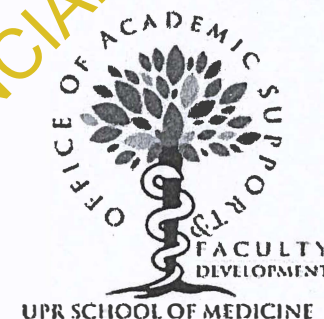
2016 Gastrointestinal Cancers Symposium

Date	Session Title	Time	Max. Credits Designated	Credits Awarded
1/21/2016	Welcome and General Session 1: How We Should Be Screening and Novel Screening Techniques	07:45 AM - 09:30 AM	1.75	1.75
1/21/2016	Keynote Lectures: Microbial Pathogens and Malignancy	10:00 AM - 11:00 AM	1	1
1/21/2016	General Session 2: Is There an Optimal Chemotherapy Regimen for Advanced Gastric Cancer? (ARS)	11:00 AM - 12:30 PM	1.5	1.5
1/21/2016	General Session 3: Multimodal Approaches for Advanced Gastroesophageal Junction Cancers—Challenging Cases from the United States and Europe versus Asia (ARS)	04:00 PM - 05:30 PM	1.5	1.5
1/21/2016	Breakout Session: Rare Tumors of the Upper GI Tract	06:00 PM - 07:00 PM	1	1
1/22/2016	Welcome and General Session 4: Innovative Approaches to Hepatopancreatobiliary Disease (ARS)	07:55 AM - 09:30 AM	1.5	1.5
1/22/2016	Keynote Lecture: Inflammatory Networks and Cancer Immune Surveillance	10:00 AM - 11:00 AM	1	1
1/22/2016	General Session 5: Pancreatic Cancer—An International Dialogue About Patterns of Care and Their Impact on Outcomes	11:00 AM - 12:30 PM	1.5	1.5



UNIVERSITY OF PUERTO RICO
MEDICAL SCIENCE CAMPUS
SCHOOL OF MEDICINE

OFFICE OF ACADEMIC SUPPORT AND
FACULTY DEVELOPMENT PROGRAM



CERTIFICATE AWARDED TO

Reynold López Enríquez, MD

Surgery Faculty Workshop
Narrative Assessment

August 15, 2018

Gineida Morales Guasch, EdD

Gineida Morales Guasch, EdD
Director of Faculty Support Office
Coordinator of the Faculty Development Program

Yasmin Pedrego

Yasmin Pedrego, MD
Director Curriculum Office and Clinical Skill Office
and Faculty Development Program

Ponce Medical School Foundation, Inc. Continuing Medical Education Division

Certificate of Continuing Medical Education

Reynold López

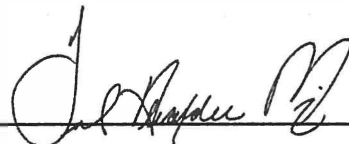
Activity Title : Best of DDW 2018 Abstract Review Conference
Date : June 30 & July 1st, 2018
Place : Wyndham Rio Mar, Rio Grande, PR

Ponce Medical School Foundation, Inc. is accredited by the Accreditation Council for Continuing Education (ACCME), Provider's No. 0007249 and also, by the Puerto Rico Board of Licensing and Medical Disciplines, Provider's No. 016-DC20-JLDM, to provide continuing medical education for physicians.

Ponce Medical School Foundation, Inc. designates this educational activity for a maximum of:

Total 8 **AMA PRA Category I credits** TM

Physicians should only claim commensurate with the extent of their participation in the activity



Director



Ponce Medical School Foundation, Inc. Continuing Medical Education Division

Certificate of Continuing Medical Education

Reynold López

**Activity Title : American College of Surgeons Puerto Rico Chapter
68th Annual Meeting**

Date : May 17-19, 2018

Place : Embassy Suite Hotel, San Juan, PR

Ponce Medical School Foundation, Inc. is accredited by the Accreditation Council for Continuing Education (ACCME),
Provider's No. 0007249 and also, by the Puerto Rico Board of Licensing and Medical Disciplines,
Provider's No. 016-DC20-JLDM, to provide continuing medical education for physicians.

Ponce Medical School Foundation, Inc. designates this educational activity for a maximum of:

Total 17.5 AMA PRA Category I credits™

Physicians should only claim commensurate with the extent of their participation in the activity

Director

AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April 2018 - Bariatric; General Surgery
Barriers to Enhanced Recovery After Surgery after laparoscopic sleeve gastrectomy
April 22, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this journal-based CME for a maximum of 1.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the AMA PRA Category 1 Credits™ listed above a maximum of 1.00 credits meet the requirements for Self-Assessment.



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Ajit K. Sachdeva, MD, FRCSC, FACS Director,
Division of Education
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A. Total AMA PRA Category 1 Credits™ claimed: 1.00

B. Of the credits claimed in line A, the Self-Assessment credits earned were: 1.00

AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April 2018 - Gallbladder; General Surgery
Diminished survival in patients with bile leak and ductal injury: management strategy and outcomes
April 22, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April 2018 - Transplantation; General Surgery
Deterrents to organ donation: a multivariate analysis of 766 survey respondents
April 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April 2018 - Breast; General Surgery**

**Multigene signature panels and breast cancer therapy: patterns of utilization and impact on clinical decision-making
April 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April 2018 - Colon/Rectal; General Surgery
Underestimation of unplanned readmission after colorectal surgery: a national analysis
April 16, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
March 2018 - Colon/Rectal; General Surgery**

**Dedicated operating room teams and clinical outcomes in an Enhanced Recovery After Surgery pathway for colorectal surgery
April 8, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
March 2018 - Patient Safety**

**Empowering post-surgical patients to improve opioid disposal: a before and after quality improvement study
April 8, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
November 2017 - Colon/Rectal; General Surgery
American College of Surgeons NSQIP Risk Calculator accuracy for emergent and elective colorectal operations.
February 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
November 2017 - Patient Safety; General Surgery
Cognitive impairment influences overall survival in frail surgical patients.
February 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February 2018 - Gallbladder; General Surgery
Poor reproducibility of gallbladder ejection fraction by biliary scintigraphy for diagnosis of biliary dyskinesia
February 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
November 2017 - General Surgery
Effect of surgeon and hospital volume on emergency general surgery outcomes.
February 18, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February 2018 - Burn, Trauma, Critical Care; General Surgery
Efficient hemorrhage control skills training for healthcare employees
February 18, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February 2018 - Breast; General Surgery**

**A randomized controlled trial evaluating the impact of web-based information on breast cancer patient's knowledge of surgical treatment options
February 18, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February 2018 - Gallbladder; General Surgery
Randomized controlled trials evaluating patient-reported outcomes after cholecystectomy: a systematic review
February 18, 2018**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMERICAN COLLEGE OF SURGEONS
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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
December 2017 - Breast; General Surgery**

MRI and prediction of pathologic complete response in the breast and axilla after neoadjuvant chemotherapy for breast cancer.

January 23, 2018

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DIVISION OF EDUCATION
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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January 2018 - Colon/Rectal; General Surgery**

**Evidence that a regional surgical collaborative can transform care: surgical site infection prevention practices for colectomy in Michigan
January 23, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January 2018 - Burn, Trauma, Critical Care; Pediatric Surgery; General Surgery
Predicting pediatric patients who require care at a trauma center: analysis of injuries and other factors
January 23, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January 2018 - General Surgery
Procedure-specific trends in surgical outcomes
January 23, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January 2018 - Non-cardiac thoracic; General Surgery**

**Five hundred seventy-six cases of video-assisted thoracic surgery using local anesthesia and sedation: lessons learned
January 23, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
December 2017 - Breast; General Surgery**

**Association between targeted HER-2 therapy and breast reconstruction outcomes: a propensity-matched analysis.
January 23, 2018**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
December 2017 - General Surgery**

**Meta-analysis on the impact of the acute care surgery model of disease specific and patient outcomes in appendicitis and biliary disease.
January 23, 2018**

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A. Total AMA PRA Category 1 Credits™ claimed: 1.00

B. Of the credits claimed in line A, the Self-Assessment credits earned were: 1.00

AMERICAN COLLEGE OF SURGEONS
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CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
October 2017 - Colon/Rectal; General Surgery**

**Combination of oral antibiotics and mechanical bowel preparation reduces surgical site infections in colorectal surgery
November 6, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this journal-based CME for a maximum of 1.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
October 2017 - Burn, Trauma, Critical Care; General Surgery
Association between burn injury and mental illness among burn survivors: a population-based, self-matched
longitudinal cohort study
November 6, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
October 2017 - Infections; General Surgery**

**Multi-institution analysis of infection control practices identifies the subset associated with best surgical site infection performance: a Texas Alliance for Surgical Quality collaborative project
November 6, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
September 2017 - Breast; General Surgery
Oncologic safety of nipple-sparing mastectomy in women with breast cancer
October 30, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this journal-based CME for a maximum of 1.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
September 2017 - General Surgery
External validation of the HERNIAScore: an observational study
October 30, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
September 2017 - Plastic Surgery**

**Correlation between lymphedema disease severity and lymphoscintigraphic findings: a clinical-radiologic study
October 30, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
September 2017 - Gallbladder; General Surgery
Short- and long-term outcomes after a reconstituting and fenestrating subtotal cholecystectomy
October 30, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
August 2017 - General Surgery**

**Laparoscopic reoperative antireflux surgery is more cost-effective than open approach
August 22, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
August 2017 - Breast; General Surgery
Cost analysis of a surgical consensus guideline in breast-conserving surgery
August 22, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
August 2017 - Burn, Trauma, Critical Care; General Surgery
Decreasing the use of damage control laparotomy in trauma, a quality improvement project
August 22, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Institution Accredited by Puerto Rico Board of Medical Licensure and Discipline
Accreditation Council for Continuing Medical Education (ACCME)

Awards

THIS CERTIFICATE OF CONTINUING MEDICAL EDUCATION TO:

REYNOLD LOPEZ ENRIQUEZ, MD

Certificate of participation for successful completion of the:

"Ancillary and Molecular Tests in Breast and Selected Solid Tumors"

jueves, 24 de agosto de 2017, en el Rest. Texas de Brasil, San Juan, PR

August 24th, 2017

Hours

Ancillary and Molecular Tests in Breast and Selected Solid Tumors

1.50

Licencia: 4033

Total Créditos

1.50

Victor M. Ramos Otero

Victor M. Ramos Otero, MD

President

Puerto Rico College of Physicians-Surgeons

Victor Medina Cruz

Victor Medina Cruz, MD

President

Continuing Medical Education Institute

CRÉDITOS AMA PRA CATEGORÍA I

008-OC18-JLDM/ACCME-4006997

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
July 2017 - Burn, Trauma, Critical Care; General Surgery**

**Onset of coagulation function recovery is delayed in severely injured trauma patients with venous thromboembolism
July 31, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
July 2017 - Patient Safety; General Surgery
Operating room fires and surgical skin preparation
July 31, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
July 2017 - Colon/Rectal; General Surgery
Diverticulitis diagnosed in the emergency room: is it safe to discharge home?
July 31, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
July 2017 - Surgical Oncology
Is pregnancy-associated melanoma associated with adverse outcomes?
July 31, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
July 2017 - Vascular; General Surgery**

**Twenty-year experience with aorto-enteric fistula repair: gastrointestinal complications predict mortality
July 31, 2017**

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The American College of Surgeons designates this journal-based CME for a maximum of 1.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
June 2017 - General Surgery; Bariatric; Liver, Biliary, Pancreas
Massive biliary dilation after Roux-en-Y gastric bypass: is it ampullary achalasia?
July 9, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

Journal of the American College of Surgeons
June 2017 - General Surgery; Burn, Trauma, Critical Care
Selective nonoperative management of abdominal gunshot wounds from heresy to adoption: a multicenter study of the
Research Consortium of New England Centers for Trauma (ReCoNECT)
July 9, 2017

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Has participated in the educational activity titled:

**Journal of the American College of Surgeons
June 2017 - Pediatric Surgery
Sutureless vs sutured gastroschisis closure: a prospective randomized controlled trial
July 9, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
June 2017 - General Surgery; Endocrinology, Thyroid, Parathyroid
Prevalence of contralateral tumors in patients with follicular variant of papillary thyroid cancer
July 9, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April, 2017 - Burn, Trauma, Critical Care; General Surgery
Persistent fibrinolysis shutdown associated with increased mortality in severely injured trauma patients
May 14, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
May 2017 - General Surgery; Breast
Mastectomy and Immediate Breast Reconstruction for Cancer in the Elderly: A National Cancer Data Base Study
May 14, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
May 2017 - General Surgery; Non-Cardiac Thoracic Surgical Oncology
A Novel Calculator to Estimate Overall Survival Benefit from Neoadjuvant Chemoradiation in Patients with Esophageal
Adenocarcinoma
May 14, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
May 2017 - General Surgery
An Examination of American College of Surgeons NSQIP Surgical Risk Calculator Accuracy
May 14, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Surgeons designates this journal-based CME for a maximum of 1.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the AMA PRA Category 1 Credits™ listed above a maximum of 1.00 credits meet the requirements for Self-Assessment.



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Ajit K. Sachdeva, MD, FRCSC, FACS Director,
Division of Education
Blended Surgical Education and Training for Life®

A. Total AMA PRA Category 1 Credits™ claimed: 1.00

B. Of the credits claimed in line A, the Self-Assessment credits earned were: 1.00

AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
May 2017 - Gallbladder; Liver, Biliary, Pancreas; General Surgery
Outcomes of Laparoscopic vs Open Common Bile Duct Exploration: Analysis of the NSQIP Database
May 14, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April, 2017 - Surgical Oncology**

**Patient symptoms are the most frequent indicators of recurrence in patients with American Joint Committee on Cancer
stage II melanoma
May 1, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April, 2017 - Gallbladder; General Surgery**

**Outcomes in older patients with grade III cholecystitis and cholecystostomy tube placement: a propensity score analysis
May 1, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
April, 2017 - Liver, Biliary, Pancreas; General Surgery
Protocol-driven management of suspected common duct stones
May 1, 2017**

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DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
March, 2017 - General Surgery
Low-volume vs high-volume centers and management of Fournier's Gangrene in Washington State
March 25, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
March, 2017 - Burn, Trauma, Critical Care: General Surgery
Predictors of mortality in the critically ill cirrhotic patient: is MELD enough?
March 25, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
March, 2017 - Hernia; General Surgery
Long-term outcomes after abdominal wall reconstruction with acellular dermal matrix
March 25, 2017**

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Ponce School of Medicine
Academic Affairs Office
Continuing Medical Education Division

Certificate of Continuing Medical Education

Reynold López

Activity Title : American College of Surgeons Puerto Rico Chapter
6th Annual Meeting

Date : February 23-25, 2017

Place : La Concha Hotel, San Juan, PR

Ponce School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME), Provider's No. 0007249, to provide continuing medical education for physicians. Ponce School of Medicine is accredited by the Puerto Rico Board of Licensing and Medical Disciplines, provider's No. 016-DC17-JLDM.
Ponce School of Medicine designates this educational activity for a maximum of

18 AMA PRA Category 1 Credits TM

Physicians should only claim credit commensurate with the extent of their participation in the activity.

Kenna Thompson
Academic Affairs Official



AMERICAN COLLEGE OF SURGEONS
DIVISION OF EDUCATION
CONTINUING MEDICAL EDUCATION CERTIFICATE

Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February, 2017 - Plastic Surgery
Massive localized lymphedema: a case-control study
February 8, 2017**

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February, 2017 - Hernia; General Surgery**

**Does preoperative bowel preparation reduce surgical site infections during elective ventral hernia repair?
February 8, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February, 2017 - Vascular; General Surgery**

**Management of true aneurysms of peripancreatic arteries does not require repair of associated celiac artery stenosis.
February 8, 2017**

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Has participated in the educational activity titled:

**Journal of the American College of Surgeons
February, 2017 - General Surgery**

**Intraoperative hypothermia and surgical site infections in patients with class 1/clean wounds: a case-control study
February 8, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January, 2017 - General Surgery**

**Underserved patients seeking care for ventral hernias at a safety net hospital: impact on quality of life and expectations
of treatment
January 20, 2017**

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Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January, 2017 - General Surgery
Same-day discharge in laparoscopic acute non-perforated appendectomy
January 20, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
January, 2017 - General Surgery**

**Hidden morbidity of ventral hernia repair with mesh: as concerning as common bile duct injury?
January 20, 2017**

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Reynold E. Lopez-Enriquez, MD FACS

Has participated in the educational activity titled:

**Journal of the American College of Surgeons
December, 2016 - Burn, Trauma, Critical Care; General Surgery
Geographic distribution of trauma burden, mortality and services in the United States: does availability correspond to
patient need?
January 16, 2017**

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**Journal of the American College of Surgeons
December, 2016 - Burn, Trauma, Critical Care; General Surgery
Acute rehabilitation after trauma: does it really matter?
January 16, 2017**

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2016 Gastrointestinal Cancers Symposium

January 21-23, 2016
Moscone West Building
San Francisco, California

Certificate of Continuing Medical Education Credit

Reynold E. Lopez-Enriquez
University of Puerto Rico
XXXXXXX, PR
USA

2016 Gastrointestinal Cancers Symposium

Date	Session Title	Time	Max. Credits Designated	Credits Awarded
1/21/2016	Welcome and General Session 1: How We Should Be Screening and Novel Screening Techniques	07:45 AM - 09:30 AM	1.75	1.75
1/21/2016	Keynote Lectures: Microbial Pathogens and Malignancy	10:00 AM - 11:00 AM	1	1
1/21/2016	General Session 2: Is There an Optimal Chemotherapy Regimen for Advanced Gastric Cancer? (ARS)	11:00 AM - 12:30 PM	1.5	1.5
1/21/2016	General Session 3: Multimodal Approaches for Advanced Gastroesophageal Junction Cancers—Challenging Cases from the United States and Europe versus Asia (ARS)	04:00 PM - 05:30 PM	1.5	1.5
1/21/2016	Breakout Session: Rare Tumors of the Upper GI Tract	06:00 PM - 07:00 PM	1	1
1/22/2016	Welcome and General Session 4: Innovative Approaches to Hepatopancreatobiliary Disease (ARS)	07:55 AM - 09:30 AM	1.5	1.5
1/22/2016	Keynote Lecture: Inflammatory Networks and Cancer Immune Surveillance	10:00 AM - 11:00 AM	1	1
1/22/2016	General Session 5: Pancreatic Cancer—An International Dialogue About Patterns of Care and Their Impact on Outcomes	11:00 AM - 12:30 PM	1.5	1.5

1/22/2016	General Session 6: Hepatocellular Carcinoma Tumor Board (ARS)	04:00 PM - 05:30 PM	1.5	1.5
1/23/2016	Welcome and General Session 7: Controversies in Screening and Surveillance in Colorectal Cancer	07:55 AM - 09:30 AM	1.5	1.5
1/23/2016	Keynote Lectures: Global Overview of Colorectal Cancer—Past, Present, and Future	10:00 AM - 11:00 AM	1	1
1/23/2016	General Session 8: Diverse International Perspectives on the Work-up and Management of Rectal Cancer	11:00 AM - 12:30 PM	1.5	1.5
1/23/2016	Oral Abstract Session: Cancers of the Colon, Rectum, and Anus	02:00 PM - 03:30 PM	1.5	1.5
1/23/2016	General Session 9: Difficult Cases in Rectal Cancer (ARS)	04:00 PM - 05:30 PM	1.5	1.5

Total Credits 19.25

**AMA guidelines require credit to be claimed in 15 minute or 0.25 credit increments, and rounded to the nearest quarter hour. As a convenience, this rounding has been done automatically and is reflected in the credit total awarded on this certificate.*

Total AMA PRA Category 1 Credit(s)™ Awarded: 19.25

The American Society of Clinical Oncology certifies that Reynold E. Lopez-Enriquez has participated in the live activity titled 2016 Gastrointestinal Cancers Symposium in Moscone West Building, San Francisco, California, USA on January 21-23, 2016, and is awarded 19.25 AMA PRA Category 1 Credit(s)™.

The American Society of Clinical Oncology designates this live activity for a maximum of 25.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Thank you for participating in this live activity!

Sincerely,



Jamie Von Roenn, MD
Senior Director
Education, Science and Professional Development

The American Society of Clinical Oncology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians

All educational activities were planned and produced in accordance with the ACCME Essential Areas and Policies.

**Artículos de
Periódicos y Fotos**

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

\$196 Million Cancer Center Will Be Center of Research and Treatment

By EVA LLORENS VELEZ

Gov. Alejandro García Padilla on Wednesday announced the start of construction on the Comprehensive Cancer Center Hospital, which he described as one of Puerto Rico's most important projects.

"The Hospital's Comprehensive Cancer Center will mark a before and after in the treatment and research of cancer in our beloved land, and hopefully for Latino groups outside of here," he said during a ground breaking ceremony in the Río Piedras sector of San Juan.

With an investment of \$196 million, the hospital will have 12 stories and will house eight operating rooms specializing in cancer. It will have an intensive care unit, an intermediate care unit, chemotherapy treatment services and three floors with 72 beds.

The hospital will also focus on the treatment of breast cancer, bone marrow transplantation and nuclear medicine.

The construction should last 30 months, so it is expected to be completed by April 2016. It

more than 1,000 direct and indirect jobs during the construction phase and 750 jobs once the hospital is in full operation, including health workers and researchers.

García Padilla emphasized that "these types of centers are geared for scientific excellence and the capability to integrate a diversity of research approaches to the problem."

"They play a key role in advancing the cause of reducing cancer deaths," he said.

The Comprehensive Cancer Center Hospital will aspire to be a primary source for discoveries on the nature of cancer and the development of new approaches to prevention, diagnosis and therapy, the governor said.

Unlike a regular cancer hospital, the facility will provide basic clinical and epidemiological cancer research focused on the needs of the people of Puerto Rico and Latino communities in the mainland United States, he added.

The hospital is being built between the Río Piedras Medical Center and the Molecular Science Center in the so-called Science City.





9 April 08

Dear Reynold

I have fond memories of my visit. You and your staff are doing a great job to address the cancer needs of Puerto Rico and the education and training at the University. The integrative approach involving government and University leadership holds great promise for the future of the Cancer Center. Thanks for your time & efforts in making my visit such a success - I learned a lot and am looking forward to visiting again soon.

John E. Niederhuber, M.D.

MESA REDONDA

Educación

La educación y el acceso a los servicios son vitales en la carrera para vencer el cáncer.

Al contar con el Centro Comprensivo de Cáncer de la Universidad de Puerto Rico, los puertorriqueños tendrán la oportunidad de recibir servicios de manos de los mejores expertos en el área.

Además, tendrán disponibles los tratamientos más novedosos y podrán participar en estudios conducentes a crear más y mejores herramientas para combatir la enfermedad.

Las bases ya están plantadas gracias al Centro de Cáncer de Puerto Rico, que desde el Recinto de Ciencias Médicas de la Universidad de Puerto Rico trabaja en proyectos de investigación básica, clínica y epidemiológica sobre la prevención y control del cáncer.

Pacientes, familias, instituciones y organizaciones comunitarias interesadas en colaborar u obtener información sobre servicios, talleres y orientaciones, así como estudiantes interesados en participar de algunas de las iniciativas pedagógicas del centro, pueden llamar al 787-766-1240.



Carla D. Martínez Fernández

Según el doctor John Mendelsohn (primer plano), lo que impide curar el cáncer en muchos pacientes es no tener acceso a nuevas terapias, o tenerlo muy tarde.

Detección clave contra el cáncer



La tomografía de emisión de positrones (PET), tecnología disponible ya en varios centros en la Isla como el International Cyclotrons, permite realizar un estudio que determina, a base de los cambios en el metabolismo, en tejidos y órganos, el comportamiento de células sospechosas.

Por Aurora Rivera Argulonzoni
arivera@elnuevodia.com

Un diagnóstico de cáncer no equivale a una sentencia de muerte. Esta enfermedad es curable en alrededor del 60% de los casos y cada persona tiene el poder para combatirlo.

Eso afirman varios expertos en el área de oncología de Puerto Rico y Estados Unidos involucrados en el desarrollo del Centro Comprensivo de Cáncer (CCC) de la Universidad de Puerto Rico.

Los doctores describen un cuadro alentador de un mañana en el que incluso se podría detectar el cáncer con pruebas de sangre rutinarias.

Sin embargo, en lo que al presente se refiere, el grupo de especialistas en varios tipos de cáncer insiste en la importancia de aspectos como la detección temprana, la búsqueda de mejores estilos de vida, el acceso

a los tratamientos, así como la continua colaboración entre la ciudadanía en general y las comunidades médica, académica y científica.

"Lo primero es la educación pública", sostiene el doctor John Mendelsohn, presidente del M.D. Anderson Cancer Center de la Universidad de Texas.

"Estimamos que cerca de una tercera parte de las muertes por cáncer, tal vez más, podrían prevenirse, sin tratamiento y sin hospitalización, si la gente dejara de fumar, tuviera una mejor dieta, hiciera más ejercicio y se realizaran procedimientos de detección como las mamografías y colonoscopias, de modo que si tienen cáncer, puedan saberlo temprano cuando puede haber cura", revela.

"El cuidado médico cambia muy rápido. Muchas de las nuevas terapias que hay disponibles están aún en estudio... y si el paciente de cáncer puede curarse, lo que ocurre en cerca del 60% de los casos, no hay problema",

ca Mendelsohn. En el restante 40% de los pacientes, lo que impide curar la condición, según Mendelsohn, es no tener acceso a estas nuevas terapias o tenerlo muy tarde.

Último en tratamientos

"Hay buenas noticias", afirma el doctor Gabriel López Berestein, experto del M.D. Anderson Cancer Center de la Universidad de Texas. Se han desarrollado tratamientos más avanzados como inmunoterapia, bioterapia y la combinación de radioterapia con quimioterapia, así como medicamentos, que atacan más agresivamente las células cancerosas, pero le hacen menos daño al tejido sano.

Por ejemplo, el propio Mendelsohn des-

arrolló -junto a un equipo de trabajo- un anticuerpo monoclonal específico, el 3225, cuyo nombre comercial es Eribix. Los anticuerpos son las herramientas con las que el cuerpo combate enfermedades. Los anticuerpos monoclonales son creados en laboratorios y administrados por vena para atacar células con características particulares.

López Berestein menciona además agentes puramente biológicos como la vitamina A, cuyo potencial para combatir el cáncer está siendo investigado. En el caso de la vitamina C, ya se sabe que ayuda a prevenir el cáncer de estómago.

El experto puertorriqueño también destaca que en el futuro inmediato se pueden esperar diagnósticos más ciertos, más temprano con métodos como la tomografía de emisión de positrones (PET), tecnología disponible ya en varios centros en la Isla. El PET permite realizar un estudio que determina, a base de los cambios en el metabolismo, en tejidos y órganos, el comportamiento de las células.

"Gracias a esto podemos detectar los tumores

más específicamente, con diagnósticos dirigidos a las células más activas del cuerpo", explica López Berestein.

En otras palabras, que es posible identificar las células sospechosas observando si tienen un comportamiento, un metabolismo distinto y no sólo por su apariencia física. Esto permite, a su vez, saber de qué forma se les debe atacar más efectivamente.

Diagnóstico temprano

En Puerto Rico, gran parte de los pacientes llega al consultorio de un especialista cuando su condición está ya demasiado avanzada.

La mayoría de las veces los tumores comunes de cáncer: en el seno, el cuello de la matriz, el colon, la piel y la próstata, son curables cuando son tratados adecuadamente en las primeras etapas (los estadíos uno y dos).

"No hay razón en el mundo para que en una isla tan pequeña como ésta todavía veamos eso", declara Reynold López Enriquez, director del Centro de Cáncer de Puerto Rico (precursor del CCG).

Esta institución, que será absorbida por el nuevo centro una vez esté en funciones, ha sentado las bases para ofrecer un servicio integrado.

"Tenemos que cuidar el aspecto holístico. Un centro de cáncer como el Centro Comprensivo de Cáncer permite tener (holístico) y servicios que ayudan a tener esa relación (con los pacientes)", expresa la doctora Edna Mora, directora de investigación del Centro de Cáncer de Puerto Rico.

Destaca que los pacientes son personas antes que nada, y que el tratamiento físico debe ser reforzado por el apoyo espiritual y emocional, que integre a toda la familia.

"Muchas de las nuevas terapias que hay disponibles están aún en estudio"



Tratar con los combinados de quimioterapia y radioterapia (en la foto) han demostrado ser sumamente efectivos para combatir el cáncer.

Archivo/Wanda Lk. Vega

Información genética como método efectivo

Por Aurora Rivera Arguinzon
arivera@elnuevodia.com

Haber logrado el primer trazado de la secuencia del genoma humano es parte de un proyecto más abarcador para comprender el ADN o código genético de la vida, para conocer cómo y de qué exactamente está compuesto el cuerpo.

Miles de genes han sido descubiertos y se han desarrollado centenares de pruebas genéticas.

Para entender e intervenir con la mayoría de las enfermedades hay que definir el uso seguro y efectivo de esa información genética que se obtenga. El cáncer no es la excepción.

"Se pueden detectar miles de genes en un examen sencillo y simple", expone entusiasmado el doctor Gabriel López Berestein, experto del M.D. Anderson Cancer Center de la Universidad de Texas.

Explica que este tipo de examen ayuda de varias maneras, por ejemplo, para el pronóstico de la enfermedad y del tratamiento. Menciona que un estudio preliminar en M.D. Anderson encontró que había ciertos genes predominantes en ciertos tipos de tumores, que predecían la respuesta al tratamiento.

A medida que esto vaya evolucionando vamos a tener pacientes, por ejemplo, de cáncer de seno, que se le hacen 'micro-arrays'

(microsecuencias de ADN) y se puede decidir tempranamente a qué tipo de medicamento (o tratamiento) van a responder", adelanta. "Podemos conocer la causa de la enfermedad, cuáles son las vías de crecimiento o no crecimiento que están involucradas en la célula".

Procesos como éste se están incluyendo ya en muchos protocolos de investigación, según López Berestein.

"Si pudiéramos convertir el tumor (canceroso) en una enfermedad crónica, como la diabetes o la presión alta, y controlarlo sin que continúe creciendo, el paciente va a estar bien", agrega y estima esperanzado que ese sueño podría ser realidad para muchos tipos de pacientes en unos 10 ó 15 años.

Para entonces se espera que entre el 80% y el 90% de los casos de cáncer sean curables.

Este tipo de investigación podría desarrollarse en el Centro Comprensivo de Cáncer de la Universidad de Puerto Rico, a donde se espera atraer inicialmente sobre 100 expertos nativos y foráneos, además de adiestrar a talento futuro de la Isla y de todo el Caribe.

Los puertorriqueños están en una situación ideal en el sentido de que es un país pequeño, con buenos accesos, donde todo el mundo podrá llegar al centro sin mayores dificultades.



Para el doctor Reynold López (extrema izquierda), no hay razón para que en Puerto Rico gran parte de los pacientes de cáncer llegue al consultorio de un especialista cuando su condición está ya demasiado avanzada. A su lado, el doctor Stephen Tomasovic y la doctora Edna M. Mora.

Cata D. Martínez Fernández

"The challenge is to wait until we have evidence before incorporating spiral CT screening into routine clinical practice," said Pamela Marcus, Ph.D., an epidemiologist at the National Cancer Institute. "If there are people out there who want it, then they have to be informed by their physicians that it's never been shown to reduce lung cancer mortality."

Marcus is involved with the National Lung Screening Trial (NLST), which includes more than 50,000 people who will be randomly assigned to be screened with either chest x-ray or spiral CT once a year for 3 years. The

trial finished accrual in January, and the health of its participants will be monitored until 2009.

"You can't get definitive evidence overnight," Marcus said. "There's too much at stake for just applying [CT screening] without having evidence that it works. ... There are always going to be downsides to screening. We've come to accept some of the downsides and some of the adverse events if it means that it will save lives. But we certainly don't want to accept those adverse events if it won't save lives."

Meanwhile, the task force's change in recommendation is an acknowledgement that there are still open questions regarding lung cancer screening, and particularly low-dose CT.

"What [the change in recommendation] does is [change] it from a level of, 'we think we know the answer and the answer is, and you shouldn't do it,' to, 'we're not sure what the answer is and we need more data,'" Frame said.

The task force's evidence review was published in the May 4 issue of the *Annals of Internal Medicine*.

—Kate Travis

Puerto Rican Government Offers Support for Country's Cancer Center

Greatly expanding its commitment to cancer research and treatment, the government of Puerto Rico recently earmarked \$40 million over the next 5 years for its cancer research infrastructure and another \$75 million to build a new cancer research hospital. The Commonwealth of Puerto Rico is in the process of approving the funding for what will be the Caribbean's first comprehensive cancer center, to be part of the University of Puerto Rico in San Juan.

"The new center will have a major impact in the care of cancer patients in the Caribbean basin and Central and South America," said Reynold Lopez-Enriquez, M.D., a surgical oncologist at the University of Puerto Rico.

Cancer care at the Caribbean island's academic medical centers and public and private hospitals is neither centralized nor coordinated, and few clinical trials are available to patients, said Emma Fernandez-Repollet, M.D., interim vice president of research and technology at the University of Puerto Rico.

In addition, although there are a handful of medical schools on the island of about 4.1 million people, educating physicians in clinical research has not been strong historically, Fernandez-Repollet said. One consequence is that about 60% of the island's medical students who wish to pursue

clinical research leave the island and stay overseas, said Edna Mora, M.D., director of the Cancer Biology Laboratory at the University of Puerto Rico.

The goal of the University of Puerto Rico Comprehensive Cancer Center is to address these weaknesses. The center will develop programs in basic, clinical,



Dr. Reynold Lopez-Enriquez

preventive, and epidemiologic research; recruit new faculty to Puerto Rico; and build a new biomedical research building and hospital in San Juan over the next few

years. In the long term, it is hoped that the new cancer center will regain National Cancer Institute-designated comprehensive cancer center status for the university, which it had held at its inception in the 1970s but lost in the 1980s.

"The government of Puerto Rico is now in the process of passing a law that will allocate necessary funds for the initiative's first 5 years, regardless of what future political change may take place," said Michael Caligiuri, M.D., director of the Ohio State University

Comprehensive Cancer Center in Columbus, and a consultant to the new cancer center. "The strategy, now in the planning stages, aims to be inclusive of all factions, which is rather extraordinary, considering the traditionally complex politics of the island," he added.

The next immediate steps will be to recruit a half-dozen investigators from the United States and to build the first bioscience research facility. Recently, the effort received a \$4 million grant from the National Institutes of Health for construction of a molecular science complex, which was matched by \$4 million from the university. Lopez-Enriquez expects that, by the end of the first decade, about 12 basic scientists will be on site. In the meantime, the university is planning to create a biotechnology and bioprocess pilot plant, establish research chairmanships to recruit top-notch scientists, and establish an office of technology transfer at the university.

Synergistic to the cancer center's development is a separate, multi-million dollar research and teaching partnership with the University of Texas M. D. Anderson Cancer Center, Houston, which began last year. The collaboration between M. D. Anderson and the University of Puerto Rico "is strengthening efforts to develop the new cancer center by helping it develop a cancer

research infrastructure, identifying and training independent investigators on the island, and conducting research related to minority health," said the University of Puerto Rico's Mora.

The partnership between the two institutions received an \$18 million, 5-



Dr. Michael Caligiuri

year grant in 2002 from NCI's Minority Institution/ Cancer Center Partnership and Partners in Excellence. Its initial five research projects should enable Puerto Rico to

contribute to understanding the rising burden of cancer in Hispanics worldwide by comparing rates and molecular epidemiology in Puerto Ricans with those in other Hispanics.

"Puerto Rico is home to a unique Hispanic population of composite European and African descent, which offers researchers an unparalleled opportunity to study cancer epidemiology and control and to isolate potential disease markers," Caligiuri said.

The program's five initial projects will examine the molecular epidemiology and clinical determinants of head and neck cancer progression in Puerto Ricans, the molecular mechanisms of the growth of bone metastases in breast cancer patients, the epidemiology of acute promyelocytic leukemia in Puerto Ricans and the Hispanic population of Spain and Peru, the molecular mechanisms involved in the growth and survival of metastatic breast carcinoma cells, and the expression of the epidermal growth factor receptor (EGFR) in Hispanic women diagnosed with breast cancer in the Houston area and in Puerto Rico.

The partnership will have an educational component as well. Medical students with oncology specialties will train as fellows in clinical oncology research at M. D. Anderson, with the goal of returning to the island to practice. Similarly, students from the

University of Texas Medical Center will train at the University of Puerto Rico and gain in-depth experience dealing with minority health issues. Gabriel Lopez-Berestein, M.D., professor of immunology at M. D. Anderson, who was born in Cuba and raised in Puerto Rico, is serving as liaison between the two medical centers. He added that researchers from M. D. Anderson will come to Puerto Rico to give seminars in epidemiology, grant writing, and statistics to help prepare Puerto Rican faculty to better compete for research grants.

In contrast to the M. D. Anderson Cancer Center, which is a freestanding facility, the University of Puerto Rico Comprehensive Cancer Center will develop on a "matrix" model within the confines of a very large, diverse university, similar to Ohio State's,

Caligiuri explained. He is working with a number of the departments at the University of Puerto Rico to determine where the academic emphasis will be placed and to coordinate the recruitment efforts.

The collaboration and development of the University of Puerto Rico Comprehensive Cancer Center comes at a time when the Puerto Rican government has made a commitment to become a center of biotechnology and cutting-edge medicine—a commitment that includes plans for an upgraded primate research center and a drug delivery systems center. The government is offering pharmaceutical and biotechnology companies financial incentives to attract further biotechnology drug development and production to the island.

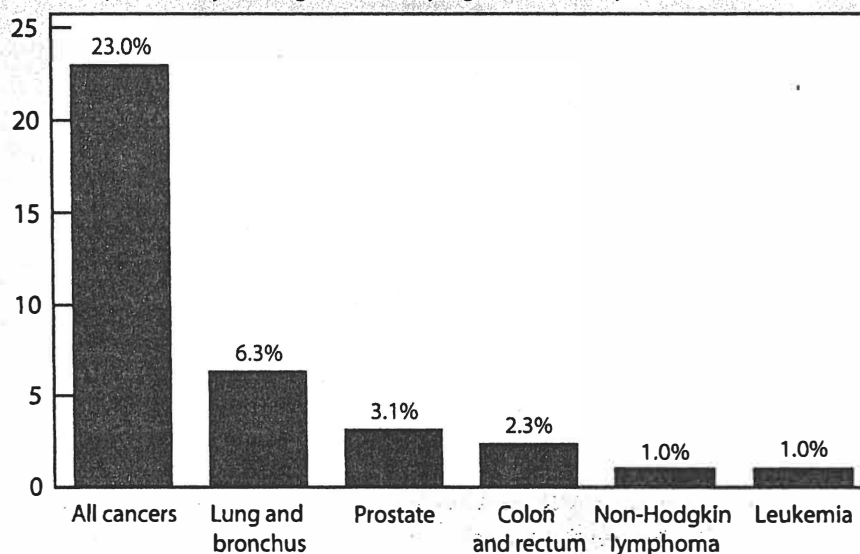
—Vicki Brower

STAT BITE

Lifetime Probability Among Males of Dying of Cancer

The leading causes of death for men are heart disease and cancer. Nearly 46% of men will be diagnosed with invasive cancer in their lifetime, and 23% of men will die of the disease. The most common cancer sites among men are prostate, lung and bronchus, and colon and rectum. Lung cancer deaths represent more than 30% of cancer deaths among men.

Lifetime probability among males of dying of cancer* by site, 1999-2001:



*All percentages represent invasive cancers only.

Source: Probability of Developing or Dying of Cancer Software, Version 5.2 (National Cancer Institute 2004), access at <http://srab.cancer.gov/devcan>

En camino el Centro Integral de Cáncer

Por Zenaida Ramos Ramos
Redactora ESCENARIO

(Último de dos artículos)

La clave para controlar el cáncer es la detección temprana, por tal razón, "tener un Centro Integral de Cáncer (CIC) en Puerto Rico en este momento es bien importante porque ahí es donde el dinero debe invertirse, en la sobrevivencia al cáncer", expresó el oncólogo e investigador neoyorquino Michael A. Caligiuri durante su visita reciente a ESCENARIO.

"Debemos conocer las personas que están en riesgo de desarrollar cáncer porque no todo el mundo tiene el mismo riesgo. En un Centro Integral de Cáncer estudiamos a las personas que están en riesgo, cuáles son los problemas en el ambiente que ocasionan que las personas estén en riesgo y cómo podemos intervenir para cambiar el ambiente, disminuir los riesgos genéricos y tomar medidas preventivas para detectar el cáncer a tiempo", expuso el doctor Caligiuri, quien ha contribuido con los avances en el tratamiento de la leucemia.

En la Isla, académicos e investigadores se esfuerzan por establecer un CIC en el Recinto de Ciencias Médicas (RCM) de la Universidad de Puerto Rico. Este ha recibido el respaldo del prestigioso centro de investigación M.D. Anderson Cancer Center, localizado en Houston, Texas, y del Instituto Nacional de Cáncer.

En la actualidad existe un Cen-



□ LA DOCTORA EDNA Mora, coinvestigadora principal en el Centro de Cáncer del Recinto de Ciencias Médicas, observa el crecimiento en placa de las células cancerosas en el Laboratorio de Biología del Centro del Cáncer.

tro de Cáncer, dirigido por el doctor Reynold López, y sus funciones principales son de índole académica, de acuerdo con la doctora Edna Mora, cirujana oncológica, catedrática asociada en el Departamento de Cirugía

del RCM y coinvestigador principal en el Centro de Cáncer.

"El Centro de Cáncer afiliado al Recinto de Ciencias Médicas es un centro administrativo por el momento. Tiene un personal administrativo

y apoya diferentes actividades relacionadas con el cáncer. Entre esas actividades están de ayuda a la comunidad y de investigación, que es lo más importante. También se apoyan unas clínicas y unos registros de cáncer. Lo más importante del Centro en términos directos es su efecto en los programas comunitarios y también en la investigación", indicó la doctora Mora, catedrática asociada en el Departamento de Cirugía del RCM.

Los servicios comunitarios que ofrece el Centro de Cáncer incluyen el Servicio de Información sobre el Cáncer ("Cancer Information Service").

"Es un programa patrocinado por los Institutos Nacionales de Cáncer y el programa de nosotros está afiliado al Sylvester Cancer Center en Miami, Florida, y la directora de esa oficina en Puerto Rico es Marta Sánchez. Su teléfono es 1-800-4CANCER. Provee a la comunidad información sobre cualquier tema relacionado con el cáncer y con su prevención. Por ejemplo, si alguien en Lares quiere saber cuál es el sitio más cercano para hacerse una mamografía le explica en español. Así se colabora con otras instituciones sin fines de lucro en Puerto Rico y con varias agencias como el Center for Disease Control en Atlanta", agregó la galana.

Se planifica expandir esos servicios para transformar el centro actual



□ EL DOCTOR REYNOLD LOPEZ, director del Centro de Cáncer del Recinto de Ciencias Médicas, y la doctora Mora analizan una tomografía computarizada de la cabeza.

en un Centro Integral de Cáncer similar a los 38 centros establecidos en Estados Unidos. El Instituto Nacional de Cáncer desarrolló un programa de colaboraciones entre los centros de cáncer acreditados por él y por las instituciones minoritarias.

"En el primer grupo que invitaron a participar en ese programa, la UPR fue una de las instituciones minoritarias. Entonces surgió el que hubiese un intercambio entre diferentes centros de cáncer y que Puerto Rico

"Lo más importante del Centro de Cáncer es su efecto en los programas comunitarios y en la investigación".

trabaja, que el M.D. Anderson Cancer Center en Houston sea un colaborador por muchas razones: hay muchos médicos que fuimos allí a entrenarnos, me incluyo; hay muchos puertorriqueños que van allí en busca de tratamiento médico; hay muchos trabajando allí. Además, el M.D. Anderson Cancer Center tiene una población hispana bien grande que nos hace iguales en el sentido de que trabajamos con población hispana y que ellos tenían mucho que apren-

der sobre cómo llegar a esa población y llevarles información sobre el cáncer, y nosotros teníamos que aprender de ellos en términos de desarrollar nuestra infraestructura de investigación en cáncer".

La colaboración con el M.D. Anderson Cancer Center, desde el 1999, ha contribuido a que el Centro de Cáncer actual haya crecido en cuanto a infraestructura, a fondos económicos y a investigaciones, según la doctora Mora.

Cuando se expanda el Centro de Cáncer se llevarían a cabo más investigaciones, se integraría el Registro de Cáncer actual y se ampliarían los servicios a la comunidad. "La doctora Nayda Figueroa y sus esfuerzos están actualizando el Registro de Cáncer y no queremos que se vuelva a atrasar porque estuvo atrasado por diez años. Nos queremos asegurar de que tanto el Gobierno como la empresa privada y todo el mundo tenga información sobre cuántos cánceres surgen, cuánta gente se muere, cuánta no se muere, para una poder planificar. Si uno ve que hay una incidencia, por ejemplo, en el cuello, la forma de uno corroborarlo es a través del Registro de Cáncer. Si hubiésemos tenido ese centro, hubiésemos podido decir qué pasaba en Vieques".

Otros centros de cáncer privados operan en la Isla, sin embargo, la doctora Mora manifestó que el CIC del RCM sería diferente a ellos en cuanto a que los centros integrales de cáncer patrocinados por el M.D. Anderson Cancer Center, el Instituto Nacio-



LA DOCTORA MORA utiliza una pipeta para transportar las células cultivadas de cáncer de mama a otro recipiente.

nal de Cáncer se enfocan en el área académica e investigativa.

"Por eso se dice que en estos centros se mueve la ciencia realmente porque son los que llevan la voz cantante en términos de desarrollar nuevos tratamientos... La diferencia es que es académico, hace investigación, trata pacientes, hace procedimientos y desarrolla nuevos tratamientos... Como es de la Universidad y de Puerto Rico, nosotros esperamos poder dar servicio a todo Puerto Rico".

Se planifica tenerlo en funciones dentro de tres a cinco años, y tanto para el doctor Caligiuri como para la doctora Mora se obtendrán beneficios incalculables.

"La comunidad va a tener un centro que proveerá los servicios que ahora mismo solamente los que tienen dinero pueden ir a recibirlos en Estados Unidos, porque aunque aquí se hacen procedimientos clínicos, hay muchos que no tenemos disponibles por la falta de estructura. Además, se van a crear empleos no sólo en el área de la salud, sino también por cada empleo que se desarrolle en el Centro del Cáncer se generarán diez empleos indirectos", aseguró la doctora Mora.

Las instituciones sin fines de lucro, entre ellas la Sociedad Americana del Cáncer y la Liga Puertorriqueña contra el Cáncer, tendrán la oportunidad de trabajar en conjunto para el bien de los pacientes.

"Este centro tiene que ser un esfuerzo colaborativo entre el Gobierno, la Universidad, la empresa privada y las farmacéuticas porque la Universidad sola, de verdad, no tiene todos los recursos, especialmente, en la fase de desarrollo... La inversión inicial esperamos que sea conjunta", concluyó la Catedrática.

(El lunes, 26 de abril publicamos la primera parte de este reportaje especial, titulado "Alentadores estudios sobre la leucemia", donde expusimos las investigaciones en torno a la leucemia que se llevan a cabo en el Laboratorio Caligiuri, establecido por el doctor estadounidense Michel A. Caligiuri en la Universidad del Estado de Ohio y la labor del Centro Integral de Cáncer.)

Puede enviar sus comentarios sobre este reportaje al correo electrónico: zamor@es.com



EL MEDICO NEYORQUINO, Michel A. Caligiuri, y el rector del Recinto de Ciencias Médicas, doctor José R. Carlo, indican que el Centro Integral de Cáncer ayudará a detectar a tiempo esa enfermedad en distintos sectores de la población.



Cartas de Nombramientos

COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

14 de junio de 2022

Dr. Reynold López Enríquez
Cirujano Oncólogo
UPR/Recinto Ciencias Médicas
P.O. Box 365067
San Juan, PR00936-5067

Saludos Dr. López Enríquez :

El Precision Oncology Alliance™ (POA) es una red de investigación colaborativa de médicos y oncólogos de más de 50 Centros de Cáncer e Instituciones Académicas que trabajan juntos con el propósito de avanzar la oncología de precisión y mejorar el cuidado médico de pacientes con cáncer. En marzo de 2019, la Universidad de Puerto Rico (UPR) se unió al POA de Carls, con el fin de continuar impulsando su misión de ofrecer un servicio de excelencia a pacientes con cáncer integrando la educación, la investigación y la tecnología avanzada.

A través de esta alianza, miembros y facultativos afiliados al UPR-POA tienen la oportunidad de acceder a la amplia base de datos de Carls y a su plataforma de Inteligencia artificial, permitiéndole así adquirir mayor conocimiento sobre el perfil molecular de pacientes con cáncer en Puerto Rico. Además, miembros del POA tienen la oportunidad de **establecer colaboraciones** con miembros de los otros Centros Oncológicos e Instituciones Académicas afiliadas al POA con el fin de ampliar la implementación y acceso de la medicina de precisión a pacientes con cáncer.

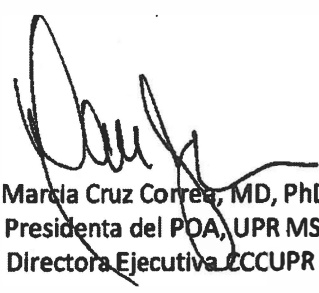
El POA también tiene 18 grupos de trabajos que comprende diferentes tipos de cáncer y áreas oncológicas (Tabla 1). Miembros de cada grupo de trabajo se reúnen regularmente de forma voluntaria **cada 2-3 meses** mediante **teleconferencia** con el propósito de discutir y proveer asesoramientos a nuevos proyectos investigativos, establecer colaboraciones y conocer sobre nuevos avances de tratamiento y biomarcadores.

Mediante este comunicado, nos gustaría **invitarle formalmente a participar del UPR-POA y representar a Puerto Rico en el grupo de trabajo del POA centrado en Cáncer de Piel**. Estaremos honrados de contar con su participación y representación en el tipo de tumor antes indicado o en cualquier otro grupo que sea de su interés. De estar interesado(a) en participar, le agradeceremos que se comunique con Lesbia Rivera o Jessica Hernández al correo electrónico poa.upr@gmail.com

Gracias por considerar representar a Puerto Rico en esta importante organización "Precision Oncology Alliance". Como miembro de la Universidad de Puerto Rico y/o Centro Comprensivo de Cáncer de la Universidad de Puerto Rico su participación permite acceso para nuestra comunidad científica y nuestros pacientes.

Respetuosamente,


Noridza Rivera Rodríguez, MD.
Directora del Dpto. Hematología-Oncología, UPR
Departamento de Medicina Interna
UPR, Recinto de Ciencias Médicas


Marcia Cruz Correa, MD, PhD, AGAF, FASGE
Presidenta del POA, UPR MSC
Directora Ejecutiva ECCUPR

May 4, 2022

Reynold López- Enriquez, MD
Professor of Surgery

Dear Dr. López- Enriquez:

It is a pleasure to offer you an extension of your services with the University of Puerto Rico Comprehensive Cancer Center (UPRCCC) as **Medical Affairs Liaison** for UPR-MS & UPRCCC Clinical Faculty. You will report to the Executive Director., Dr. Marcia Cruz Correa.

You will receive a bonus for **\$12,000** per year provided by the UPRCCC through agreement with the University of Puerto Rico Medical Sciences Campus (UPRMSC).

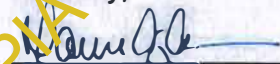
This position includes the following primary responsibilities as assigned by the Executive Director, including:

- Liaison for UPR-MS & UPRCCC Clinical Faculty.
- Meeting with all the faculty members of UPRMSC, including, pharmacy, nursing, dentistry and allied health sciences, to achieve collaborative agreements that support the development of the clinical programs of the CCCUPR- Hospital.
- Establish collaborative clinical programs with the Medicine Director of the CCCUPR- Hospital and the Research and Education Division of the Hector Ferrer Rios Center of CCCUPR.

By accepting this offer from University of Puerto Rico Comprehensive Cancer Center, you agree to be bound by its policies and regulations. Should you agree with our offer, please sign below.

This offer is for one year from July 1, 2022 through June 30, 2023. Renewal of this offer is contingent to your performance evaluation to be conducted by the Executive Director. We are delighted at the prospect of having you as part of our team as we are confident that your contributions will make the UPRCCC a reality for Puerto Rico.

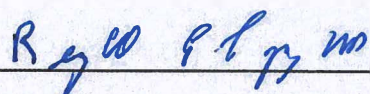
Sincerely,



Marcia Cruz Correa, MD, PhD, AGAF, FAGSE
Directora Ejecutiva

I accept your offer under the terms described above.

Signature:



Date:

5/4/2022

RCU'D DEAN'S OFFICE

11 MAY '22 AM 8:41

Tabla 1. Listado de los distintos grupos de trabajo de Carls POA

Con el apoyo del personal del POA, los miembros de cada grupo de trabajo se reúnen regularmente de forma virtual para discutir sobre proyectos investigativos, oportunidades de colaboración y nuevos avances en el campo. Miembros afiliados al UPR-POA pueden ser partícipes de uno, varios o todos los grupos de trabajos enlistados en la siguiente tabla.

● Cáncer de Cabeza y Cuello	● Cáncer Torácico
● Cáncer de la Piel	● Leucemia
● Cáncer de Seno	● Linfoma
● Cáncer del Sistema Nervioso Central	● Mieloma
● Cáncer Gastrointestinal	● Oncología Global
● Cáncer Genitourinario	● Oncología Traslacional
● Cáncer Ginecológico	● Oncología Radioterápica
● Cáncer Neuroendocrino	● Patología
● Cáncer Pediátrico	● Sarcoma

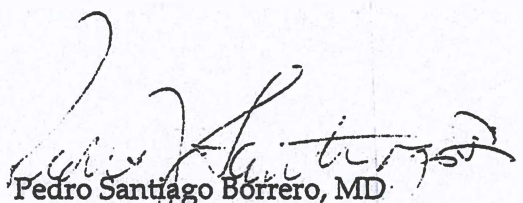
COPIA SIN INFORMACION PRIVADA O CONFIDENCIAL

**RESOLUTION NUMBER 001
YEAR 2010-2011**

I, Pedro Santiago Borrero, MD, Secretary of the Board of Directors of the University of Puerto Rico Comprehensive Cancer Center, hereby certify that on the ordinary meeting held on the 30th day of March 2010, the Board of Directors unanimously resolved the following:

To appoint Reynold López Enriquez, MD – Interim Executive Director of the CCCUPR – as the Executive Director of the University of Puerto Rico Comprehensive Cancer Center. This designation does not involve an economic compensation

IN WITNESS WHEREOF, I have set my hand and the corporate seal this 10th day of September 2010.


Pedro Santiago Borrero, MD
Secretary of the Board


Dr. José Ramón de la Torre
President of the Board

April 28, 2021

Reynold López- Enriquez, MD
Professor of Surgery

Dear Dr. López- Enriquez:

It is a pleasure to offer you an extension of your services with the University of Puerto Rico Comprehensive Cancer Center (UPRCCC) as Medical Affairs Liaison for UPR-MSD & UPRCCC Clinical Faculty. You will report to the Executive Director, Dr. Marcia Cruz Correa.

You will receive a bonus for \$12,000 per year provided by the UPRCCC through agreement with the University of Puerto Rico Medical Sciences Campus (UPRMSC).

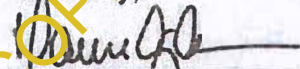
This position includes the following primary responsibilities as assigned by the Executive Director, including:

- Liaison for UPR-MSD & UPRCCC Clinical Faculty.
- Meeting with all the faculty members of UPRMSC, including, pharmacy, nursing, dentistry and allied health sciences, to achieve collaborative agreements that support the development of the clinical programs of the CCCUPR- Hospital.
- Establish collaborative clinical programs with the Medicine Director of the CCCUPR- Hospital and the Research and Education Division of the Hector Ferrer Riós Center of CCCUPR.

By accepting this offer from University of Puerto Rico Comprehensive Cancer Center, you agree to be bound by its policies and regulations. Should you agree with our offer, please sign below.

This offer is for one year from July 1, 2021 through June 30, 2022. Renewal of this offer is contingent to your performance evaluation to be conducted by the Executive Director. We are delighted at the prospect of having you as part of our team as we are confident that your contributions will make the UPRCCC a reality for Puerto Rico.

Sincerely,



Marcia Cruz Correa, MD, PhD, AGAF, FAGSE
Directora Ejecutiva

I accept your offer under the terms described above.

Signature: R. López- Enriquez

Date: 4/20/2021

March 15, 2006

RECEIVED

BY *DR* DATE *4/19/06*
3:35pm

Dr. Reynold Lopez-Enriquez
Puerto Rico Cancer Center
Medical Sciences Campus
University of Puerto Rico
San Juan, Puerto Rico 00936



Dear Dr. Lopez-Enriquez:

As you are aware, the University of Puerto Rico Comprehensive Cancer Center (UPRCCC) is undergoing a very rapid growth and transition. These efforts require a special attention to many items related to recruitment, space, infrastructure, administration, and interinstitutional relationships. Your involvement with the development of the Puerto Rico Cancer Center, the Oncologic Hospital, and the MD Anderson Cancer Center-Puerto Rico Cancer Center Partnership, and your long standing commitment to the Medical Sciences Campus and its activities makes you uniquely qualified to assist the University of Puerto Rico in its relationship with the Medical Sciences Campus.

We are glad that you have agreed to serve as Medical Director, Ad Interim, of the UPRCCC. There are several areas that this endeavor will entail:

1. You will have a direct reporting line to us and, as such, you will be responsible for the execution of the various administrative, financial, and relationships with all the entities mentioned above.
2. The UPRCCC Interim Executive Director will report to you on the various activities of the Center.
3. You will be empowered to negotiate all issues related to the relocation of the present occupants of the Biomedical Sciences I Building, including and not limited to financial, administrative, and assignment distribution.
4. You will be empowered to facilitate all aspects of the negotiations related to the relationship between the Oncologic Hospital and the UPRCCC through the Medical Sciences Campus; Mr. Irving Jimenez will assist you in all aspects of this endeavor.

Dr. Reynold Lopez-Enriquez
Page 2
March 15, 2006

5. You will negotiate with the Medical Science Campus the dual appointment of the recruited faculty and will make sure the appointees have protected time for research.
6. Will report to the Board as needed.
7. Appointments to the UPRCCC will require your endorsement prior to final approval.

We sincerely appreciate your efforts, dedication, and commitment to the successful development of the UPRCCC. Rest assured that you will count with my full and undivided support for the success of these activities.

Cordially,

Antonio Sotela-Padilla

José Carlo Izquierdo

glb/apc



Oficina
del Rector

Universidad de Puerto Rico
Recinto de Ciencias Médicas

November 10, 2005

Dr. Reynold López Enríquez
Director
Puerto Rico Cancer Center
Medical Sciences Campus
University of Puerto Rico
San Juan, Puerto Rico 00936

Dear doctor López Enríquez:

As you are aware, the UPR Comprehensive Cancer Center is undergoing a very rapid growth and transition. These efforts require a special attention to many items related to recruitment, space, infrastructure, administration, and interinstitutional relationships. Your involvement with the development of the Puerto Rico Cancer Center, the Oncologic Hospital, and the MD Anderson – Puerto Rico Cancer Center Partnership, and your long standing commitment to the Medical Sciences Campus and its activities makes you uniquely qualified to assist the Medical Sciences Campus in its relationship with the UPRCCC.

I am glad that you have agreed to serve as the Medical Sciences Campus Liaison-Representative with the UPRCCC. There are four (4) major areas that this endeavor will entail:

- 1) You will have a direct reporting line to the Chancellor and, as such, you will be responsible for the execution of the various administrative, financial, and relationships with all the entities mentioned above. Being this the case, the UPRCCC Interim Executive Director will report to you on the various activities of the Center.
- 2) You will be empowered to negotiate all issues related to the relocation of the present occupants of the Biomedical Sciences I Building, including and not limited to financial, administrative, and assignment distribution. Mr. Irving Jiménez, Dean of Administration, will assist you in all aspects of this endeavor.
- 3) You will be empowered to facilitate all aspects of the negotiations related to the relationship between the Oncologic Hospital and the UPRCCC, through the Medical Sciences Campus. Mr. Carlos Valero and Mr. Irving Jiménez will assist you in all aspects of this endeavor.

I sincerely appreciate your efforts, dedication, and commitment to the successful development of the UPRCCC. Rest assured that you will count with my full and undivided support for the success of these activities.

Sincerely,

José R. Carlo, MD
Chancellor

Dirección:

PO BOX 365067
SAN JUAN PR
00936-5067

Teléfono:

787-758-2525
Exts. 1708, 1709

Fax:

787-754-0174

