



OFFICE OF THE  
SECRETARY  
2016 NOV -2 PM 3:16

MURIEL BOWSER  
MAYOR

NOV - 2 2016

The Honorable Phil Mendelson  
Chairman  
Council of the District of Columbia  
John A. Wilson Building  
1350 Pennsylvania Avenue, NW, Suite 504  
Washington, DC 20004

Dear Chairman Mendelson:

In accordance with section 2 of the Confirmation Act of 1978, effective March 3, 1979, (D.C. Law 2-142; D.C. Official Code § 1-523.01 (2014 Repl. and 2016 Supp.)), and pursuant to section 12 of the Department of Forensic Sciences Establishment Act of 2011, approved August 17, 2011, (D.C. Law 19-18; D.C. Official Code § 5-1501.11), which established the Science Advisory Board ("Board"), I am pleased to nominate the following individual:

Marie N. Fidélia-Lambert, MD.  
1813 Blueridge Avenue  
Silver Spring, Maryland 20902

for appointment as a scientist with expertise in quality assurance member of the Board, replacing Joseph Bono, for a term to end April 18, 2019.

Enclosed you will find biographical information detailing the experience of the above-mentioned nominee, along with a proposed resolution to assist the Council during the confirmation process.


I would appreciate the Council's earliest consideration of this nomination for confirmation. Please do not hesitate to contact me or Steven Walker, Director, Mayor's Office of Talent and Appointments, should the Council require additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "Muriel Bowser".

Muriel Bowser

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Chairman Phil Mendelson  
at the request of the Mayor

A PROPOSED RESOLUTION

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IN THE COUNCIL OF THE DISTRICT OF COLUMBIA

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Chairman Phil Mendelson, at the request of the Mayor, introduced the following resolution,  
which was referred to the Committee on \_\_\_\_\_.

To confirm the appointment of Dr, Marie N. Fidélia-Lambert to the Science Advisory Board.

RESOLVED, BY THE COUNCIL OF THE DISTRICT OF COLUMBIA, that this  
resolution may be cited as the “Science Advisory Board Dr. Marie N. Fidélia-Lambert  
Confirmation Resolution of 2016”.

Sec. 2. The Council of the District of Columbia confirms the appointment of:

Marie N. Fidélia-Lambert, MD.  
1813 Blueridge Avenue  
Silver Spring, Maryland 20902

as a scientist member of the Science Advisory Board with expertise in quality assurance,  
pursuant to section 12 of the Confirmation Act of 1993, effective October 15, (D.C. Law 10-39;  
D.C. Official Code § 1-523.01), and section 12 of the Department of Forensic Sciences  
Establishment Act of 2011, approved August 17, 2011, (D.C. Law 19-18; D.C. Official Code §  
5-1501.11), which established the Science Advisory Board, replacing Joseph Bono, for a term to  
end April 18, 2019.

Sec. 3. The Council of the District of Columbia shall transmit a copy of this resolution,  
upon its adoption, to the nominee and to the Office of the Mayor.

Sec. 4. This resolution shall take effect immediately.

**Curriculum Vitae**  
**Marie N. Fidélia-Lambert, M.D.**

**Education**

07/1983 M.D., Faculty of Medicine and Pharmacy, State University of Haiti, Port-au-Prince, Haiti  
 09/1984-01/1986 ECFMG prep course, Kaplan Institute, Brooklyn, NY  
 07/1988-06/1989 Ph.D. Candidate in Anatomy, Howard University, Washington, DC  
 07/1989-06/1991 Ph.D. Candidate in Anatomy, Uniformed Services University of the Health Sciences (USUHS), Bethesda, MD

**Professional Experience**

07/2006-Present Associate Professor, Department of Pathology, Howard University Hospital, Washington, DC  
 07/1999-06/2006 Assistant Professor, Department of Pathology, Howard University Hospital, Washington, DC  
 07/1998-06/1999 Clinical Instructor, Department of Pathology, The George Washington University Medical Center (GWUMC), Washington, DC  
 07/1997-06/1998 Resident (PGY 5), Anatomic Pathology, Department of Pathology, GWUMC, Washington, DC  
 07/1995-06/1997 Biotechnology Fellow, National Cancer Institute, Laboratory of Pathology, National Institutes of Health, Bethesda, MD  
 07/1991-06/1995 Resident (PGY 1 to 4), Anatomic and Clinical Pathology, Department of Pathology, Howard University Hospital, Washington, DC  
 06/1989-06/1991 Medical Laboratory Technologist - Hematology, Howard University Hospital (HUH), Washington, DC  
 07/1987-02/1989 Clinical Hematology Technologist/Specialist 4, U.S. Army, Walter Reed Army Medical Center, Washington, DC  
 02/1986-06/1987 Clinical Hematology Technologist/Specialist 4, U.S. Army, Dewitt Army Hospital, Fort Belvoir, VA  
 08/1983-08/1984 General Practitioner, Department of Public Health, Port-au-Prince, Haiti

**Licenses and Certifications**

2014 Florida State License  
 2007 Maryland State License  
 1999 Diplomat of the American Board of Pathology (Anatomic and Clinical Pathology)  
 1994 District of Columbia License  
 1993 Pennsylvania Federal Licensure Examination (FLEX)  
 1990 U.S. Educational Commission for the Foreign Medical Graduates (ECFMG)

**Professional Services**

2014-Present Member, Department of Pathology Graduate Education-Clinical Competency Committee  
 2012-Present Cultural Affairs Director, International Medicine Service Learning Rotation  
 Fall 09-Present Neuropathology Lecturer, Medical and Dental Schools Curriculum  
 2009-2013 Member, Executive Committee HU-Faculty Practice Plan  
 2007-Present Member, College of Medicine Admission Committee  
 2004-Present Course Coordinator, General Pathology – HU College of Dentistry  
 2004-2005 Pathology Department Website Liaison, College of Medicine  
 2004-2005 Block Coordinator, Medical School Curriculum  
 2003-2005 Interim Director, Surgical Pathology  
 Fall 03-Present Renal Pathology Lecturer, Medical and Dental Schools Curriculum  
 2003-2006 Chair, Medical Records and Informatics Committee  
 2003-2004 Member, HUH Website Development Committee  
 Fall 00- 2010 Endocrine Pathology Lecturer, Medical and Dental Schools Curriculum  
 1999-Present Director, Autopsy Pathology

**Presentations**

Sinha, A., Fidélia-Lambert, M., Castro, O., Kumar, R., Shetty, N., Tchiendji, C., Mehari, A. *A Clinicopathological Study of Cardiovascular and Pulmonary Complications of Sickle Cell Disease*. Howard University Inaugural JB Johnson Cardiovascular Scientific Poster Session & Competition (April 2-3, 2013)

Mariette Asare, William Green, Marie Fidélia-Lambert, Lekidelu Taddesse-Heath. *A Review of Autopsy Findings in Sickle Cell Disease at Howard University Hospital*. Howard University Health Sciences Research Day 2013 Presentation (April 1, 2013)

Marie N. Fidélia-Lambert, Louis Auguste, Gardith J. Duroseau, Yves J. Manigat. *Breast Cancer Management*. 39th Annual Convention of the AMHE (Association des Médecins Haïtiens à l'Étranger) Norfolk, Virginia (July 22-29, 2012)

Rosemary Edwards, Marie N. Fidélia-Lambert, Marise McNeeley, Von Samedi, Daniel Yavo. *Advancing the Global Workforce in Developing Countries: Diagnostics to Logistics to Solutions*. ASCP Annual Meeting, Las Vegas, NV (Oct 19-23, 2011)

Golden, K.; Shah, S.; Fidélia-Lambert, M. *Sarcomatoid Adrenocortical Carcinoma – A Case Report*, Howard University Health Sciences Research Day 2011 Poster Presentation (April 15, 2011)

Fidélia-Lambert, M.N. *Laboratory Management, an Overview*, ASCP Laboratory Management Technical Assistance to Haiti, Port-au-Prince, Haiti (June 7-25, 2010)

Burch-Smith, R., Fidélia-Lambert, M.N. *Autopsy Consent – Contributory factors at an Urban Teaching Hospital*, USCAP Poster Presentation, Washington, DC (March 2010) and Resident/Faculty Scientific Research Competition, Howard University Hospital, Washington, DC (April 21, 2009)

Mezbah U. Faruque, Chiledum A. Ahaghotu, Luisel Ricks-Santi, Emmanuel Y. Jingwi, Tshela Mason, Charles P. Mouton, Marie N. Fidélia-Lambert, Georgia M. Dunston Association of CRYBB2 Gene Polymorphism with Prostate Cancer in African Americans, Poster Presentation ASHG 59<sup>th</sup> Annual Meeting in Honolulu, Hawaii, October 20-24, 2009 and Annual HUH Faculty Clinical Trials and/or Research Presentations May 5, 2010

Babak S., Fidélia-Lambert, M.N. *Geriatric Autopsy Findings in the last 10 Years, an Urban Teaching Hospital Experience*, Resident/Faculty Scientific Research Competition, Howard University Hospital, Washington, DC (April 26, 2004) and NMA/Research Symposium, San Diego, CA (July 31-August 5, 2004)

Fidélia-Lambert, M.N. *Renal Pathology*; National Medical Association/Urology Program, Philadelphia, PA (August 2-7, 2003)

Fidélia-Lambert, M.N. *The Value and Importance of Requesting Autopsies*. Medicine departmental conference, Howard University Hospital, Washington, DC (July 17, 2002)

Fidélia-Lambert, M.N. *Diagnostic Implications of Tumor Markers*. XXVIII Annual Convention of the AMHE (Association des Médecins Haïtiens à l'Étranger) Ocho Rios, Jamaica (July 22-28, 2001).

Fidélia-Lambert, M.N., Kotoula, V, Tsokos, M. *Loss of Heterozygosity at the Human Tyrosine Hydroxylase (Th) Locus in Solid Pediatric Tumors*. International Academy of Pathology Meeting, Boston, MA (February 28 - March 6, 1998).

Fidélia-Lambert, M.N., Park, W-S, Zhuang, Z., Tsokos, M., *Allelic Loss of p16 and p53 in Pediatric Sarcomas*. Washington Society of Pathologists Meeting, Bethesda, MD (January 23, 1997).

Fidélia-Lambert, M.N., Gendelman, H.E., Diffenbach, C.W., Friedman, R.M., Rollag, M.D. *Cell Fusion in Human Immunodeficiency Virus Infected Monocytes and Effects of Interferon- $\alpha$  as Assessed by Time-Lapse Video Analysis*. Abstract and poster presented at the VII International conference on AIDS, Florence, Italy (June 16-21, 1991).

**Research Activities**

- I. Identifying the Prevalence of Lysosomal Storage Diseases in Minority Groups (Specimens Trustee - "Honest Broker"; IRB-14-MED-09)
- II. Characterization of MRSA species isolated from Health care Institutions in the District of Columbia (co-investigator; IRB-12-MED-09)

**Previous Research Activities**

- I. **Title and brief description:** *Genetic and epigenetic role of G Protein-Coupled Receptors in Prostate Cancer in African Americans.* Identifying genetic risk factors for prostate cancer development and progression, especially in African American population. There are several studies showing the essential function of Guanine nucleotide-binding protein, beta polypeptide 3 (GNB3) in health and diseases. This project focuses on Guanine nucleotide-binding protein, beta polypeptide 3 (GNB3); knowledge obtained from this study may provide valuable information that could be exploited for diagnostic and therapeutic purposes.  
**Role in project:** Co-investigator for supervision of tissue preparation and histopathological evaluation  
**Time effort:** 5%  
**Period of award:** August 2008 to July 2011
- II. **Title and brief description:** *MSI, LOH and Methylation Profiling and Risk of Colorectal Cancer*  
**Role in project:** Co-investigator for reviewing archival pathology cases that could be included in the studies; provide reliable descriptors of histology, grade of tumor, extent of tissue involvement by cancer, and metastatic disease; and perform microdissection of defined cell populations for the analysis of molecular genetic alterations that occurs in these tumors.  
**Time effort:** 5%  
**Period of participation:** October 2003 to January 2005
- III. **Title and brief description:** *Regulation of Prostate Cancer Growth in Bone by Bone Cell IGF Axis Activity*, a NIH funded pilot project to examine to role of proteases in the interaction of normal bone and prostate cancer cells in vitro.  
**Role in project:** Co-investigator for supervision of tissue preparation and histopathological evaluation of all bone and prostate tissue.  
**Time effort:** 2-5%  
**Period of award:** October 2001 to September 2003
- IV. **Title and brief description:** *DC AIDS Cancer and Specimen Bank* (DC ACSB) is also a consortium initially funded by the NCI in 1994, and refunded in 1998. The major goal of the bank is to have tissues and specimens available to investigators in the support of translational research into the pathogenesis of HIV-related malignancies. The D.C. ACSB is comprised of seven sites: The Armed Forces Institute of Pathology, Fairfax Hospital, the Federal University of Bahia, Brazil (through the University of Miami), The George Washington University Medical Center, Howard University Hospital, Johns Hopkins University, the University of Maryland, and the University of Miami.  
**Role in project:** PI of sub-contract to The George Washington University  
**Time effort:** 5%  
**Period of award:** June 2001 to May 2002
- V. **Title and brief description:** *Mid-Atlantic Prostate Cancer Bank* (MAPCB). The George Washington University Medical Center in association with Medical College of Wisconsin at Milwaukee, WI; New York University School of Medicine, New York, NY; and University of Pittsburgh, Pittsburgh, PA. have formed a cooperative agreement, an NCI-funded project, named Cooperative Prostate Cancer Tissue Resource (CPCTR). CPCTR is designed to provide large numbers of prostate cancer specimens with associated pathologic and clinical data to support well-designed studies that might not be possible with limited local resources.  
**Role in project:** Principal Investigator (PI) of sub-contract to The George Washington University.  
**Time effort:** 15%  
**Period of award:** August 8, 2000 to March 31, 2006

**Publications**

Marjorie C. Gondré-Lewis, Temitayo Gboluaje, Shaina N. Reid, Stephen Lin, Paul Wang, William Green, Rui Diogo, Marie N. Fidélia-Lambert, and Mary M. Herman; *The human brain and face: mechanisms of cranial, neurological and facial development revealed through malformations of holoprosencephaly, cyclopia and aberrations in chromosome 18*. J. Anat. 227:255-267 (2015)

Esnakula, A; Sinha, A; Fidelia-Lambert, M; Tammana, V "Angiolipoma: Rare Cause of Ileoileal Intussusception in Adults". (BMJ Case Reports bcr-2013-008921.R1 - <http://casereports.bmj.com/cgi/content/full/bcr-2013-008921>)

Khalequzzaman M., Fidelia-Lambert, M.N. Pulmonary Salivary Gland-Type Tumors. ASCP Check Sample, March 2007

Hassan Ashktorab, Duane Smoot, Haleh Farzanmehr, Marie Fidelia-Lambert, Bahram Momen, Linda Hyland, Christine Iacosozio-Dononue, John Carethers, Ajay Goel, Richard c Boland, and Francis M Giardiello; *Clinicopathological Features and Microsatellite Instability (MSI) in Colorectal Cancers from African Americans*. Int. J. Cancer 116:914-919 (2005)

Babak S., Fidelia-Lambert, M.N. *Geriatric Autopsy Findings in the last 10 Years, an Urban Teaching Hospital Experience*. JNMA 97(3):390-393 (2005)

Melamed J, Datta MW, Becich MJ, Orenstein JM, Dhir R, Silver S, Fidelia-Lambert M, Kadjacsy-Balla A, Macias V, Patel A, Walden P,D, Bosland MC, Berman JJ and the Cooperative Prostate Cancer Tissue Resource; *The Cooperative Prostate Cancer Tissue Resource: A Specimen and Data Resource for Cancer Researchers*. Clinical Cancer Research 10:4614-4621 (2004)

Hassan Ashktorab, Duane Smoot, Haleh Farzanmehr, Marie Fidelia-Lambert, Bahram Momen, Linda Hyland, Christine Iacosozio-Dononue, John Carethers, Ajay Goel, Richard c Boland, and Francis M Giardiello. "Folate status and risk of colorectal polyps in African Americans". Submitted for publication (American Journal of Gastroenterology/ Manuscript ID: AJG-04-1166)

Fidelia-Lambert, M.N., Zhuang, Z., Tsokos, M. *Sensitive Detection of Rare Ewing's Cells in Peripheral Blood by Reverse Transcriptase-Polymerase Chain Reaction (RT-PCR)*. Human Pathol. 30:78-80 (1999)

Fidelia-Lambert, M.N., W-S Park, Zhuang, Z., Tsokos, M. *Pattern of Loss of Heterozygosity (Loh) at the P16 and P53 Loci in Microdissected Ewing Family of Tumors (EFT)*. (Submitted for publication)

**Professional Affiliations**

American Society for Clinical Pathology (ASCP)  
Global Outreach, ASCP (Volunteer Consultant)  
Association des Médecins Haïtiens à l'Étranger (AMHE)  
College of American Pathologists  
Maryland Society of Pathologists

**Awards and Honors**

2013 Howard University Inaugural JB Johnson Cardiovascular Scientific Poster Session & Competition  
2013 Howard University Health Sciences Research Day 2013  
2011 Arnold P. Gold Foundation Humanism in Medicine Award – AAMC, Nominee  
2010 2010 CAP Mentor Program – Certificate for dedicated service  
2010 State of New York Citation, Exemplary Medical Voluntary Service with the National Organization for the Advancement of Haitians (NOAH) following the earthquake of January 12, 2010 in Haiti  
2005 Kaiser-Permanente Award for Teaching, College of Medicine, Howard University  
2005 Outstanding Contributions as Chair, HUH Health Information Management Committee  
2004 Resident/Faculty Scientific Research Competition Winner  
1995 Dedication and Hard Work as Chief Resident, HUH Department of Pathology

**Community Services**

2014-Present CLIA Clinical Consultant, District of Columbia Department of Forensic Sciences Public Health Laboratory  
2009-Present Volunteer Consultant, Global Outreach, ASCP (travelled to: Ivory Coast and to Haiti)  
2009-2010 Mentor, 2010 College of American Pathologists (CAP) Mentor Program  
2008-Present Member, National Organization for the Advancement of Haitians (NOAH)  
2004-Present Member, Heritage Committee, St. John the Evangelist Roman Catholic Church  
2002-2004 Co-Chair and Chair, Heritage Committee, St. John the Evangelist Roman Catholic Church  
2002 Elected member, Pastor Advisory Council, St. John the Evangelist Roman Catholic Church

**Personal Information**

Married (1 son)

Citizenship: Naturalized U.S.

Languages: Fluent in English

Fluent in French

Fluent in Haitian Creole

Working knowledge of Spanish



Executive Office of the Mayor - Office of Talent and Appointments  
John A. Wilson Building | 1350 Pennsylvania Avenue, Suite 600 | Washington, DC 20004

## **Marie N. Fidélia-Lambert, M.D.**



Dr. Fidelia-Lambert, MD is a board certified pathologist licensed to practice medicine in District of Columbia and Florida and is an Associate Professor in the Department of Pathology at Howard University College of Medicine. The Department of Pathology and its laboratories provide comprehensive clinical services relating to testing and diagnosing various life-threatening diseases, including cancers of the liver, throat, breast, reproductive system, respiratory system, and the gastrointestinal tract.

During her distinguished career, Dr. Fidelia-Lambert worked as a General Practitioner at the Haitian Department of Public Health and as a Clinical Hematology Technologist at the Walter Reed Army Medical Center. Her career at Howard University Hospital began in 1989, serving as a Technologist and Resident in the Department of Pathology. She also served as a Clinical Instructor in the Department of Pathology at George Washington University Medical Center.

Following the earthquake in January 2010, Dr. Fidelia-Lambert was one of hundreds of Haitian-American medical professionals who returned to her native homeland, Haiti, to help in recovery efforts. She has since made three visits to help at a clinic near her parent's hometown in southeastern Haiti and then joined a team of volunteers as part of the American Society for Clinical Pathology's effort to improve the functioning of laboratories in Haiti, including quality control standards.

A Ward 2 resident, Dr. Fidelia-Lambert received earned an M.D. from the Faculty of Medicine and Pharmacy School at State University of Haiti. She completed fellowships in biotechnology at the National Institute of Health, National Cancer Institute in Bethesda, Maryland.



GOVERNMENT OF THE DISTRICT OF COLUMBIA  
Executive Office of Mayor Muriel Bowser



Office of the General Counsel to the Mayor

**To:** Lauren C. Vaughan, Steve Walker  
**From:** Betsy Cavendish  
**Date:** October 26, 2016  
**Subject:** Legal sufficiency review of Resolutions nominating Dr. Namandje Bumpus, Dr. Marie Fidelia-Lambert, and Dr. Jeanne Jordan as scientist members of the Science Advisory Board

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**This is to Certify** that this office has reviewed the above-referenced Resolutions and found them to be legally unobjectionable. If you have any questions in this regard, please do not hesitate to call me at 202-724-7681.

A handwritten signature in black ink that reads 'Elizabeth A. Cavendish'. The signature is written in a cursive style.

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Elizabeth Cavendish