Announcing New Physicians Who Have joined the University of Maryland Medical Center Midtown Campus

White Coat Alert is a University of Maryland Medical Center Midtown Campus (UMMC Midtown Campus) quarterly publication introducing and profiling new physicians. The publication features newly practicing private and University of Maryland School of Medicine faculty physicians. White Coat Alert is distributed to the medical staff of University of Maryland Medical Center and UMMC Midtown Campus, and to referring physicians. The intent of this publication is to keep physicians informed of the expanded comprehensive range of services and treatments provided by UMMC Midtown Campus new providers. For more information, please call UMMC Midtown Campus’ Marketing Department at 410-225-8944 or email midtown_communications@umm.edu.

FARSHAD ADIB, MD
Assistant Professor of Orthopaedic Surgery
University of Maryland School of Medicine
Department of Orthopaedics

FELLOWSHIP: Harvard Medical School; University of Virginia; Georgetown University
RESIDENCY: Shahid Beheshti Medical University
MEDICAL DEGREE: MD, Tehran Azad Medical University
SPECIAL INTERESTS: Adolescent and Young Adult Hip, Hip Preservation, Femoroacetabular Impingement, Hip Injuries, Hip Arthroscopy, Sports Medicine, Pediatric Sports Medicine, ACL Injuries, Knee Injuries, Hip Arthroplasty, Knee Arthroplasty, Orthopedics, Developmental Hip Dysplasia, Femoral Anteversion

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REBECCA CARTER, MD
Assistant Professor of Pediatrics
University of Maryland School of Medicine
Department of Pediatrics

RESIDENCY: Children’s National Medical Center
MEDICAL DEGREE: MD, University of Maryland School of Medicine
SPECIAL INTERESTS: General Pediatrics

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WAN-TSU (WENDY) CHANG, MD
Assistant Professor of Emergency Medicine
University of Maryland School of Medicine
Department of Emergency Medicine

FELLOWSHIP: Johns Hopkins Hospital
RESIDENCY: University of Cincinnati Medical Center
MEDICAL DEGREE: MD, Pennsylvania State University College of Medicine
SPECIAL INTERESTS: Neurological Emergencies, Neurocritical Care

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University of Maryland Medical Center Midtown Campus
JAMES CONWAY, MD  
Neurosurgeon (on call)  
Department of Neurosciences

FELLOWSHIP: Johns Hopkins Hospital  
RESIDENCY: Johns Hopkins Hospital  
MEDICAL DEGREE: MD, Johns Hopkins Hospital  

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STEPHEN N. DAVIS, MBBS, FRCP, FACP  
Theodore E. Woodward Professor of Medicine  
Professor of Physiology  
Chairman, Department of Medicine  
University of Maryland School of Medicine  
Physician-in-Chief, University of Maryland Medical Center  
Division of Endocrinology, Diabetes & Nutrition

Dr. Davis has devoted his career to research and patient care and focuses on treating adults with diabetes and metabolic disorders, as well as studying the biological basis of certain diabetes-related complications. His research focuses on exercise physiology, mechanisms of cardiovascular disease in diabetes and mechanisms that defend against a falling blood glucose level, a condition known as hypoglycemia. Dr. Davis’ laboratory has found areas in the brain that act to reduce the body’s ability to protect itself against hypoglycemia. He also has identified promising new treatments and interventions that counteract these mechanisms and molecular areas in the brain to stimulate the body’s ability to defend itself against hypoglycemia.

RESIDENCY: Royal Free Hospital, United Kingdom  
MEDICAL DEGREE: MBBS, Royal Free Hospital, London University, United Kingdom  
RESEARCH: University of Newcastle upon Tyne (United Kingdom); Vanderbilt University School of Medicine  
SPECIAL INTERESTS: Diabetes and Metabolic Disorders, Biological Basis of Certain Diabetes-Related Complications, Exercise Physiology, Mechanisms of Cardiovascular Disease in Diabetes, Hypoglycemia

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DAVID DREIZIN, MD  
Assistant Professor of Diagnostic Radiology  
University of Maryland School of Medicine  
Department of Diagnostic Radiology and Nuclear Medicine

FELLOWSHIP: Johns Hopkins Hospital  
RESIDENCY: University of Miami/Jackson Memorial Hospital  
MEDICAL DEGREE: MD, Weill Medical College of Cornell  
SPECIAL INTERESTS: Trauma and Emergency Radiology, Abdominal Imaging

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JAMES FRAZIER, III, MD  
Neurosurgeon (on call)  
Department of Neurosciences

FELLOWSHIP: Johns Hopkins Hospital  
RESIDENCY: Johns Hopkins Hospital  
MEDICAL DEGREE: MD, Johns Hopkins School of Medicine  
SPECIAL INTERESTS: Minimally Invasive Spine Surgery, Brain Tumors

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JESSICA GALANDAK, MD, MPH  
Assistant Professor of Diagnostic Radiology  
University of Maryland School of Medicine  
Department of Diagnostic Radiology and Nuclear Medicine

Dr. Galandak specializes in women’s imaging, particularly breast imaging and image-guided breast intervention.

FELLOWSHIP: Columbia University Medical Center  
RESIDENCY: Ochsner Foundation Hospital  
MEDICAL DEGREE: MD, Tulane University School of Medicine  
MPH: Tulane University School of Public Health  
SPECIAL INTERESTS: Breast Imaging, Image-Guided Breast Intervention

IRA GARONZIK, MD  
Neurosurgeon  
Department of Neurosciences

FELLOWSHIP: Johns Hopkins Hospital  
RESIDENCY: Johns Hopkins Hospital  
MEDICAL DEGREE: MD, Emory University School of Medicine  
SPECIAL INTERESTS: Neurosurgery, Spine Surgery

RICHARD B. IACONO, MD  
Hamish S. and Christine C. Osborne Endowed Professor, Advanced Pulmonary Care  
University of Maryland School of Medicine  
Medical Director, Lung Transplant Program  
Division of Pulmonary and Critical Care Medicine

Dr. Iacono has established a national reputation as an outstanding transplant pulmonologist and a translational investigator focusing on novel anti-rejection therapy. He has been a leader in developing aerosolized antirejection therapy to reduce the incidence of chronic lung transplant rejection and minimize systemic side effects of antirejection medications.

FELLOWSHIP: SUNY Stony Brook  
RESIDENCY: Brooklyn Hospital; SUNY Downstate  
MEDICAL DEGREE: MD, University of Bologna  
SPECIAL INTERESTS: Aerosolized Cyclosporine as Anti-Rejection Medication, Preventing Complications of Lung Transplantation

ALDO T. IACONO, MD  
Assistant Professor of Medicine  
University of Maryland School of Medicine  
Division of Endocrinology, Diabetes and Nutrition

FELLOWSHIP: Johns Hopkins Hospital  
FELLOWSHIP: University of Maryland Medical Center  
RESIDENCY: University of Michigan Health System  
MEDICAL DEGREE: MD, Jefferson Medical College  
SPECIAL INTERESTS: Thyroid Cancer, Type 2 Diabetes, Lipid Disorders
<table>
<thead>
<tr>
<th>NEHA KALARIA, MD</th>
<th>RISHI KUNDI, MD</th>
<th>ELIZABETH LAMOS, MD</th>
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<tbody>
<tr>
<td>Internist</td>
<td>Assistant Professor of Surgery</td>
<td>Assistant Professor of Medicine</td>
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<tr>
<td>Division of Internal Medicine</td>
<td>University of Maryland School of Medicine</td>
<td>University of Maryland School of Medicine</td>
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<tr>
<td>FELLOWSHIP: University of Maryland — VA Baltimore Medical Center</td>
<td>FELLOWSHIP: Columbia University Medical Center; Weill Cornell Medical College</td>
<td>FELLOWSHIP: University of California-San Francisco</td>
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<td>RESIDENCY: Union Memorial Hospital</td>
<td>RESIDENCY: Beth Israel Medical Center</td>
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<td>MEDICAL DEGREE: MD, American University of Antigua</td>
<td>MEDICAL DEGREE: MD, Michigan State University</td>
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<td>SPECIAL INTERESTS: Geriatrics</td>
<td>SPECIAL INTERESTS: Endovascular Surgery, Aneurysmal Disease, Peripheral Arterial Disease, Carotid Arterial Disease, Aortic Disease, Diabetic Vascular Disease</td>
<td>SPECIAL INTERESTS: Type 1 and Type 2 Diabetes, Thyroid, Pituitary and Calcium Disorders</td>
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Dr. Kalaria specializes in managing the complex medical conditions of the elderly population. She is compassionate and dedicated to providing excellent medical care for her patients. During her fellowship at the Veterans Administration in Baltimore, Dr. Kalaria treated aging veterans for a wide range of medical conditions. She strives to help her patients meet the challenges of aging while maintaining comfortable and independent lives. Dr. Kalaria provides care in transitional care units, nursing homes and assisted living. She is board certified in internal medicine.

Dr. Kundi specializes in the management of vascular surgical diseases, including abdominal aortic aneurysms, carotid disease, and peripheral arterial disease. He also has a special interest in endovascular therapy for the treatment of vascular disease.

Dr. Lamos specializes in the management of diabetes and its complications. She has a particular interest in the care of patients with Type 1 and Type 2 diabetes, as well as thyroid, pituitary, and calcium disorders.
H. CHRISTOPHER LAWSON, MD, FAANS
Neurosurgeon
Department of Neurosciences

FELLOWSHIP: Johns Hopkins Hospital
RESIDENCY: Johns Hopkins Hospital
MEDICAL DEGREE: MD, Johns Hopkins School of Medicine
SPECIAL INTERESTS: Herniated Cervical & Lumbar Discs, Cervical Myelopathy, Cervical & Lumbar Stenosis, Spine Tumors, Primary & Metastatic Brain Tumors, Skull Base Tumors, Pituitary Tumors, Cerebrovascular Lesions, Cyberknife Stereotactic Radiosurgery

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RUSSELL LEWIS, JR., MD
Clinical Assistant Professor of Medicine
University of Maryland School of Medicine
Department of Family & Community Medicine

Prior to joining University of Maryland Medical Center Midtown Campus, Dr. Lewis, a native of Baltimore, practiced in Waupaca, Wisconsin for five years where he provided a wide spectrum of family medicine services, including psychiatric, obstetrics and geriatric care. Presently, he is the medical director of UniversityCare LLC, a subsidiary of University of Maryland Medical System, and sees patients at the UM Primary Care at Heritage Crossing location. His focus is providing patients with comprehensive quality medical care through the Patient Centered Medical Home model. Dr. Lewis is board certified in family medicine.

RESIDENCY: University Hospitals of Cleveland/Case Western
MEDICAL DEGREE: MD, Howard University College of Medicine
SPECIAL INTERESTS: Family Medicine, Patient Centered Medical Home

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RANA MALEK, MD
Assistant Professor of Medicine
University of Maryland School of Medicine
Division of Endocrinology, Diabetes and Nutrition

Dr. Malek has a clinical interest in metabolic health, with a focus on management of lipid disorders, pre-diabetes, polycystic ovarian syndrome, and endocrine causes of hypertension. She is particularly interested in management of these issues in women. Dr. Malek has extensive experience managing patients with both type 1 and 2 diabetes mellitus. She has both clinical and research experience managing patients with extreme insulin resistance.

FELLOWSHIP: National Institute of Health
RESIDENCY: Emory University Hospital
MEDICAL DEGREE: MD, University of Maryland School of Medicine
SPECIAL INTERESTS: Management of Lipid Disorders, Pre-Diabetes, Polycystic Ovarian Syndrome, Endocrine Causes of Hypertension

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THEA L. MANLAPAZ, MD
Internist
Department of Family Medicine

RESIDENCY: Wheeling Hospital
MEDICAL DEGREE: MD, University of Santo Tomas, Philippines
SPECIAL INTERESTS: Women's Health, Diabetes

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<th>Position</th>
<th>Affiliation</th>
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<tr>
<td><strong>LINA MELHEM, MD</strong></td>
<td>Assistant Professor of Medicine</td>
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<td>Division of Endocrinology, Diabetes and Nutrition</td>
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<td>FELLOWSHIP:</td>
<td>University of Maryland Medical Center</td>
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<td>RESIDENCY:</td>
<td>University of Maryland Medical Center; University of Iowa Hospitals and Clinics</td>
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<td>MEDICAL DEGREE:</td>
<td>MD, University of South Alabama College of Medicine</td>
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<td>SPECIAL INTERESTS:</td>
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| **KASHIF MUNIR, MD** | Assistant Professor of Medicine | University of Maryland School of Medicine | 443-682-6800    | kmunir@medicine.umaryland.edu |
|                     |                                   | Division of Endocrinology, Diabetes and Nutrition |                |                              |
| FELLOWSHIP:         | University of Maryland Medical Center |                                             |                |                              |
| RESIDENCY:          | University of Maryland Medical Center |                                             |                |                              |
| MEDICAL DEGREE:     | MD, Temple University School of Medicine |                                         |                |                              |
| SPECIAL INTERESTS:  | Thyroid and Pituitary Disorders, Type 1 and Type 2 Diabetes |                               |                |                              |

| **NANA OKUZAWA, MD** | Assistant Professor of Psychiatry | University of Maryland School of Medicine | 410-328-1111    | nokuzawa@psych.umaryland.edu |
|                     |                                   | Department of Psychiatry                  |                |                              |
| Dr. Okuzawa is originally from Tokyo, Japan. After completion of residency she completed a fellowship in child and adolescent psychiatry. Dr. Okuzawa is board certified in adult psychiatry and child and adolescent psychiatry. | | |
| FELLOWSHIP:         | University of MD Medical System |                                             |                |                              |
| RESIDENCY:          | Maimonides Medical Center |                                             |                |                              |
| MEDICAL DEGREE:     | MD, St. George's University School of Medicine |                                         |                |                              |
| SPECIAL INTERESTS:  | Early Identification and Treatment of Psychosis in Youth and Young Adults |                               |                |                              |

| **NADIA PELAEZ, MD** | Instructor of Medicine | University of Maryland School of Medicine | 410-328-5196    | npelaez@medicine.umaryland.edu |
|                     |                                   | Division of General Internal Medicine      |                |                              |
| RESIDENCY:          | Lenox Hill Hospital |                                             |                |                              |
| MEDICAL DEGREE:     | MD, Mount Sinai School of Medicine |                                         |                |                              |

AVA PORT, MD
Assistant Professor of Medicine
University of Maryland School of Medicine
Division of Endocrinology, Diabetes and Nutrition

Dr. Port joined the University of Maryland faculty in August of 2012, and has since become involved in a multidisciplinary team treating Bariatric surgical patients. She has also led the development of a weight management program at the University of Maryland’s Center for Diabetes, which provides a comprehensive and personalized program to help overweight or obese (BMI > 25 kg/m²) diabetics achieve their weight loss goals.

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SANDRA QUEZADA, MD, MS
Assistant Professor of Medicine
University of Maryland School of Medicine
Division of Gastroenterology and Hepatology

Dr. Quezada has focused her research on the effect of aging in Inflammatory Bowel Disease (IBD), including Crohn’s disease (CD) and ulcerative colitis (UC). She has studied the effect of age at diagnosis on the manifestation of CD and UC including the location and phenotypic behavior of disease, as well as the serologic response to gut microbial antigens.

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PRASHANT RAGHAVAN, MBBS
Assistant Professor of Radiology
University of Maryland School of Medicine
Department of Diagnostic Radiology and Nuclear Medicine

Dr. Raghavan specializes in all aspects of diagnostic neuroradiology, especially in head and neck imaging.

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LISA SCHOCKET, MD
Clinical Assistant Professor of Ophthalmology
University of Maryland School of Medicine
Department of Ophthalmology and Visual Sciences

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ALAN SHULDINER, MD
John Whitehurst Professor of Medicine
University of Maryland School of Medicine
Head, Division of Endocrinology, Diabetes and Nutrition
Associate Dean and Director, Program in Personalized Medicine
Division of Endocrinology, Diabetes and Nutrition
FELLOWSHIP: National Institutes of Health
RESIDENCY: Columbia Presbyterian Hospital
MEDICAL DEGREE: MD, Harvard Medical School
SPECIAL INTERESTS: Diabetes, Genomic and Personalized Medicine
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KRISTI SILVER, MD
Associate Professor of Medicine
University of Maryland School of Medicine
Acting Director, University of Maryland Center for Diabetes and Endocrinology
Director, Endocrinology, Diabetes and Metabolism Fellowship Program
Division of Endocrinology, Diabetes and Nutrition
Dr. Silver is board certified in both internal medicine and endocrinology and metabolism. Dr. Silver joined the faculty at the University of Maryland School of Medicine in 1997. Her research interests include the genetics of insulin secretion, pharmacogenetics/pharmacogenomics of diabetes medications and inpatient and outpatient diabetes management.
FELLOWSHIP: Johns Hopkins University School of Medicine
RESIDENCY: University of Massachusetts Medical Center
MEDICAL DEGREE: MD, University of Maryland School of Medicine
SPECIAL INTERESTS: Type 1 and Type 2 Diabetes, Insulin Pumps, Continuous Glucose Monitoring, Diabetes in Pregnancy, Endocrine Disorders
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STEPHANIE ALESKOW STEIN, MD
Assistant Professor of Medicine
University of Maryland School of Medicine
Division of Endocrinology, Diabetes and Nutrition
FELLOWSHIP: University of Maryland Medical System
RESIDENCY: University of Maryland Medical System
MEDICAL DEGREE: MD, George Washington University School of Medicine
SPECIAL INTERESTS: Pituitary, Thyroid and Metabolic Bone Disorders, Type 1 and Type 2 Diabetes
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NANETTE STEINLE, MD
Assistant Professor of Medicine
University of Maryland School of Medicine
Division of Endocrinology, Diabetes and Nutrition

FELLOWSHIP: University of Maryland Medical System
RESIDENCY: University of Maryland Medical System
MEDICAL DEGREE: MD, Medical College of Ohio
SPECIAL INTERESTS: Diabetes, Diabetes Prevention, Nutrition, General Endocrinology

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ELIZABETH STREETEN, MD
Associate Professor of Medicine
University of Maryland School of Medicine
Director, Metabolic Bone Program
Co-Director, Genetics and Personalized Medicine Clinic
Division of Endocrinology, Diabetes and Nutrition

Dr. Streiten joined the faculty at UMMS in the Division of Endocrinology, Diabetes & Nutrition in 1998. In 2005, she co-founded the Genetics and Personalized Medicine Clinic and received a secondary appointment in the Genetics Division of the Pediatric Department. Dr. Streiten's research interests include the study of genetic factors contributing to bone health and vitamin D metabolism, primary and secondary hyperparathyroidism, and treatment of Osteoporosis-pseudoglioma (OPPG) syndrome and other rare disorders of metabolic bone. She has been a co-investigator in the Amish Family Osteoporosis Study since 1998. Dr. Streiten is board certified in internal medicine, endocrinology and clinical genetics.

FELLOWSHIP: Johns Hopkins Hospital; National Institute of Health
RESIDENCY: Johns Hopkins Hospital
MEDICAL DEGREE: MD, Albany Medical College
SPECIAL INTERESTS: Metabolic Bone and Mineral Diseases, General Endocrinology, Treatment of Osteoporosis, Kidney Stones

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NORMAN TINANOFF, DDS, MS
Professor of Dentistry
Director, Division of Pediatric Dentistry
University of Maryland School of Dentistry

Currently, Dr. Tinanoff is director of the Division of Pediatric Dentistry, within the Department of Orthodontics and Pediatric Dentistry at the University of Maryland School of Dentistry. He has authored or co-authored more than 120 full-length publications, primarily on fluoride mechanisms, antimicrobials, carries risk factors, early childhood carries and prevention. His current interests are concerned with and preventing dental carries and oral health access in underserved child populations.

FELLOWSHIP: VA Medical Center of Iowa City
RESIDENCY: University of Iowa Hospital and Clinics
DDS: University of Maryland
MS: Pediatric Dentistry, University of Iowa
SPECIAL INTERESTS: Early Childhood Caries, Dental Care of Children with Special Needs

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SHAHAB TOURSAVADKOHI, MD
Assistant Professor of Surgery
University of Maryland School of Medicine
Division of Vascular Surgery

Dr. Toursevadkohi received his medical degree from Tehran University of Medical Sciences (TUMS) and was honored the 3rd highest ranking in basic sciences across the nation. He completed his surgical training at Henry Ford Hospital and became the administrative chief in general surgery residency. He was awarded the best clinical research in 2010 and received the prestigious Szilagy award from Midwestern Vascular Society. He completed his vascular surgery training at University of Maryland in Baltimore. Dr. TourSavadkohi is board certified in general surgery.

FELLOWSHIP: University of MD Medical System
RESIDENCY: Henry Ford Hospital; Mellat Medical Complex; Newark Beth Israel Medical Center
MEDICAL DEGREE: MD, Tehran University of Medical Sciences
SPECIAL INTERESTS: Clinical Outcome Analysis, Aortic Aneurysm

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ELYSE PINE-TWADDELL, MD  
Clinical Assistant Professor of Pediatrics  
University of Maryland School of Medicine  
Division of Pediatric Endocrinology

FELLOWSHIP: Johns Hopkins Hospital  
RESIDENCY: Mount Sinai School of Medicine  
MEDICAL DEGREE: MD, Washington University School of Medicine  
SPECIAL INTERESTS: Multiple Pituitary Hormone Deficiency, Puberty, Gender Variance  

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DELORAN WILSON, MD  
Instructor of Psychiatry  
University of Maryland School of Medicine  
Department of Psychiatry

RESIDENCY: Thomas Jefferson University Hospital  
MEDICAL DEGREE: MD, Howard University College of Medicine  

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