

# JOHNS HOPKINS

## MEDICAL IMAGING

### Cardiac Imaging Specialists

Johns Hopkins Medical Imaging is committed to offering clear results and compassionate care. All of our cardiac imaging radiologists are subspecialty trained experts in interpreting imaging of the cardiac system including anatomy and function of the heart and vessels. We offer comprehensive cardiac imaging exams including cardiac CTA, cardiac MRI and calcium scoring.



Dr. Stefan Zimmerman  
Professor & Director



Dr. Javad Azadi  
Assistant Professor



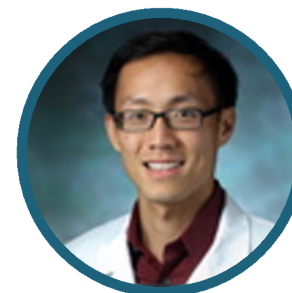
Dr. Claire Brookmeyer  
Assistant Professor



Dr. Linda Chu  
Associate Professor



Dr. Julianna Czum  
Associate Professor



Dr. Cheng Ting Lin  
Associate Professor



Dr. Dilek Oncel  
Assistant Professor



Dr. Elliot K. Fishman  
Professor



Dr. Muhammad Umair  
Assistant Professor

Clear Results, Compassionate Care

# JOHNS HOPKINS

## MEDICAL IMAGING

### Musculoskeletal Radiologists

At Johns Hopkins, our musculoskeletal radiologists are all board-certified experts in interpreting imaging of the musculoskeletal system. In addition to excelling at routine sports medicine and spine imaging, our musculoskeletal imaging team has expertise in more complex applications such as oncology, neuromuscular disorders, and rheumatology, with extensive experience across multiple modalities, including CT, radiography and high field MRI.



Dr. Laura Fayad  
Professor & Director



Dr. Shivani Ahlawat  
Associate Professor



Dr. Shadpour Demehri  
Professor



Dr. Rodrigo Luna  
Assistant Professor



Dr. Donna Magid  
Professor



Dr. Antoni Parellada  
Clinical Associate



Dr. Jenifer Pitman  
Assistant Professor

Clear Results, Compassionate Care

# JOHNS HOPKINS

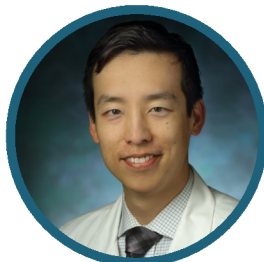
## MEDICAL IMAGING

### Neuroradiology Specialists

Meet our expert neuroradiologists who are subspecialized in imaging related to the brain, head and neck, and spine. They read at The Johns Hopkins Hospital, Bayview Medical Center, Sibley Memorial Hospital, Suburban Hospital, and all outpatient imaging centers.



Dr. Haris Sair  
Director



Dr. Francis Deng  
Assistant Professor



Dr. Sachin Gujar  
Assistant Professor



Dr. Jenny Hoang  
Professor



Dr. Nathan Hyson  
Instructor



Dr. Majid Khan  
Associate Professor



Dr. Michael Kraut  
Professor



Dr. Sangeetha Kumar  
Clinical Associate



Dr. Doris Lin  
Professor



Dr. Licia Luna  
Assistant Professor



Dr. Janet Mei  
Assistant Professor



Dr. Rohini Nadgir  
Assistant Professor



Michael Porambo  
Clinical Associate



Dr. Mona Shahriari  
Assistant Professor



Dr. Kyle Spagnolo  
Clinical Associate



Dr. Vivek Yedavalli  
Assistant Professor



Dr. David Yousem  
Professor



# JOHNS HOPKINS MEDICAL IMAGING

## Nuclear Medicine Radiologists

At Johns Hopkins, all of our radiologists are board-certified in nuclear medicine or diagnostic radiology and experts in PET/CT, a unique imaging modality that combines molecular information with anatomy. Your PET/CT results will be read by these specialists who have been working in this field since its inception and excel at oncologic, cardiac, and central nervous system imaging. All PET/CT scans across Johns Hopkins Medicine are read by our experts.



Dr. Lilja Solnes  
Associate Professor & Director



Dr. Cahid Civelek  
Professor



Dr. Ali Mosallaie  
Instructor



Dr. Elie Saad  
Assistant Professor



Dr. Moe Sadaghiani  
Assistant Professor



Dr. Sara Sheikhabahaei  
Assistant Professor

---

Clear Results, Compassionate Care

---



# JOHNS HOPKINS

## MEDICAL IMAGING

### NCR Body Specialists

Meet the body division of our community radiologists who are composed of experts in chest, abdominal, gynecologic and oncologic imaging. Our radiologists read exams from across the Johns Hopkins enterprise, including Suburban and Sibley hospitals. We are supported by multiple other divisions and will route your exam to the best qualified radiologist who are subspecialized in neuroradiology, pediatrics, musculo-skeletal, breast and cardiovascular imaging.



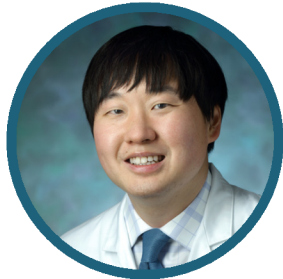
Dr. Amir Batouli  
Director of  
National Capital Region

Dr. Ammar Al-Ibraheemi

Dr. Bryan DeFranco

Dr. Jonathan Foster

Dr. Vikash Gupta



Dr. Douglas Jones

Dr. Alan Kronthal

Dr. David Lee

Dr. Serena Liebengood

Dr. Tamara Oei



Dr. Sudeep Soni

Dr. Azeem Syed

Dr. Chris Testa

Dr. Darcy Wolfman

Clear Results, Compassionate Care



JOHNS HOPKINS  
MEDICINE

# JOHNS HOPKINS MEDICAL IMAGING

## Pediatric Radiologists

At Johns Hopkins Medical Imaging, our pediatric radiologists are sub-specialized and only read images for patients under 18 years across all modalities and from the Johns Hopkins Children's Center, Johns Hopkins Medical Imaging outpatient sites, Johns Hopkins Bayview Medical Center, Suburban Hospital and Sibley Memorial Hospital. They are dedicated to providing a precise and easy experience by collaborating to develop a comprehensive care plan.



Dr. Houman Alizadeh  
Assistant Professor



Dr. Dani Bokhari  
Assistant Professor



Dr. Emily Dunn  
Assistant Professor



Dr. Melike Guryildirim  
Assistant Professor



Dr. Melanie Levin  
Clinical Associate



Dr. Richard Southard  
Clinical Associate



Dr. Melissa Spevak  
Assistant Professor



Dr. Aylin Tekes  
Associate Professor



Dr. Patrick Tivnan  
Clinical Associate



Dr. Peter Salazar  
Clinical Associate

Clear Results, Compassionate Care



JOHNS HOPKINS  
MEDICINE

# JOHNS HOPKINS

## MEDICAL IMAGING

### Neuroradiology Specialists at the NCR

Meet our expert neuroradiologists who are subspecialized in imaging related to the brain, head, neck and spine. They read at Johns Hopkins Medical Imaging in Bethesda, Sibley Memorial Hospital, and Suburban Hospital. Our National Capital Region based neuroradiologists are part of the Neuroradiology division at The Johns Hopkins School of Medicine.



Dr. Monica Watkins,  
Clinical Associate &  
Director of NCR Neuroradiology



Dr. Jeffrey Mewborne  
Clinical Associate



Dr. Myles Reedy  
Clinical Associate



Dr. Nisha Sankaran  
Clinical Associate



Dr. Sangeetha Kumar  
Clinical Associate

---

Clear Results, Compassionate Care

---