Old Designs


Department of Radiology AY21-22 R5s
Department of Radiology AY21-22 R4s
Department of Radiology AY21-22 R3s
Department of Radiology AY21-22 R2s
UW Department of Radiology
Abdominal and Cancer Imaging Trainees 2021-2022
UW Department of Radiology
Cardiothoracic Imaging Fellows
2021-2022
Mohamed Abdelmotleb, MBBCH
Fellow
Maham Jehangir, MBBS
Fellow
Department of Radiology Neuroradiology Trainees 2021-202
NUCLEAR MEDICINE RESIDENTS 2021—2022
NUCLEAR MEDICINE FELLOWS 2021—2022
Interventional Radiology
Senior Residents 2021–2022


Department of Radiology Match 2022
Thanh-Lan 'Lan' Bui, MD
Stanford
UC Irvine SOM
Blake Burch, DO
U of South FL
Lake Erie COM
Kathleen Calaro, MD
U of MD
Howard COM
Phanindra 'Phani' Gaddipati, MD
Johns Hopkins
Carle Illinois COM
Vimal Gunasekaran, MD
Univ of IL
Med Coll of WI
IR Resident
Dennis Kirichenko, MD, MS
Univ of South FL
Univ of South FL SOM
Motaz Nashawaty, MD
U of MN
U of MN SOM
Kevin Oommen, MD
Northwestern
Univ of Pittsburgh SOM
Thomas Perez, MD
UC Santa Barbara
Vanderbilt SOM
IR Resident
Dante Pezzutti, MD
Univ of Dayton
Ohio State Univ COM
Farhad Pishgar, MD
Tehran Univ
Tehran Univ COM
Angela Spierling, MD
Univ of MI
Case Western SOM
Terry Zhu, MD
Princeton
USC SOM
IR Resident

Department of Radiology

EDI Education Committee

Grand Rounds Lecture

Diversity Initiative at Stanford Radiology: How to be an ally

Heike Daldrup-Link, MD
Professor of Radiology, Director of the Pediatric Molecular Imaging Program, Co-Director of the Cancer Imaging Program and Associate Chair for Diversity in the Department of Radiology at Stanford University

As a physician, Dr. Daldrup-Link takes care of imaging studies of children with cancer. As a researcher, she has uncovered basic science principles in an NIH funded basic science lab and brought the most promising imaging innovations to her patients' bedside. As Associate Chair for diversity in the Radiology Department, she stands up for women and team members from underrepresented minority backgrounds.

In 2017, the Department of Radiology initiated a new diversity program, which aims to support the inclusion of qualified women and underrepresented minorities in our Department and in our leadership teams. Considering the complexity of diversity in terms of race/ethnicity, economic background, age, gender, sex and sexuality, among others, we seek to create a fundamental framework that allows us to ensure equal opportunities for every member of our community. Introducing powerful advocates at the leadership table reduces the risk of bias and discrimination at the workplace and provides our trainees and faculty with a diverse set of role models.

This presentation will discuss ongoing activities and strategic plans of the Radiology diversity initiative at Stanford. The Radiology diversity initiative is composed of a faculty diversity committee with representatives from each section within the Department as well as a trainee diversity committee with representatives of Radiology residents, clinical fellows and research fellows. Our ongoing initiatives include discussion groups, social gatherings, education, an annual diversity conference, pipeline programs, mentoring programs, leadership development, research activities, community projects and outreach programs, among others. Our diversity initiative ultimately seeks to create symphonies of medical innovation: Our team members experiences, abilities and perspectives are unique. Nobody can use them as they can. We want to inspire each other to unleash our collective creativity and create a culture of growth, fulfillment and prosperity that far exceeds what every one of us could have achieved alone. Diversity is critical for our ability to serve our patients in a multi-cultural environment, to provide inspiring role models for our trainees, to unfold discoveries at the interface of different disciplines, to address the many challenges in our health care system and to cure humanity – one patient at a time.

Wednesday, November 10, 2021

12:00 to 1:30 p.m.

Via Zoom: **https://uw-phi.zoom.us/j/94516907248**

Meeting ID: 945 1690 7248

Passcode: 386780

DEPARTMENT OF RADIOLOGY
UNIVERSITY of WASHINGTON

UW Medicine
SCHOOL OF MEDICINE

For more information, contact Betty Lanman at blanman@uw.edu

New Designs

UW RADIOLOGY

'22-'23 R2 Residents

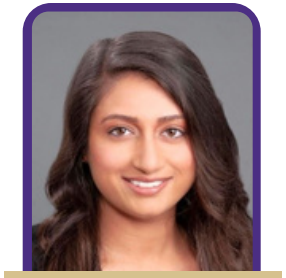
Drew Anderson, M.D.

David Camacho, M.D.

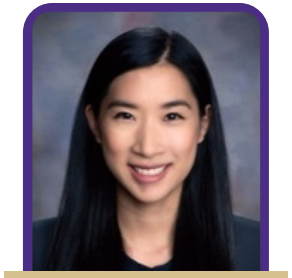
Kevin Chorath, M.D., MPH

Abubaker Elemam, MBBS

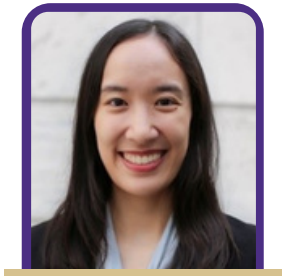
Adlai Grayson, M.D.



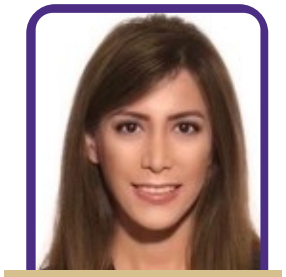
Karisma Gupta, M.D.



Michelle Ho, M.D.

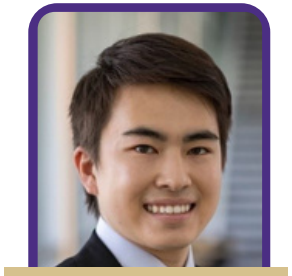


Vivian Ho, M.D.

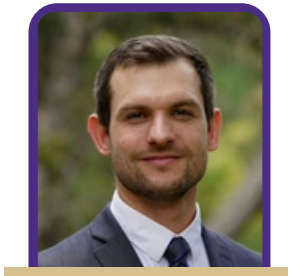


Rozita Jalilianhasanpour, M.D.

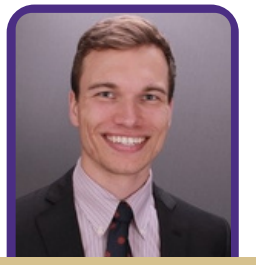
Gabriel Li, M.D., MBA



Nicolas Manasewitsch, M.D.



Joseph O'Sullivan, M.D.



Kenneth Tharp, M.D., MBA, MPH

UW Medicine

DEPARTMENT OF RADIOLOGY

UW RADIOLOGY

'22-'23 Abdominal Imaging Fellows

Kevin Ball, D.O.

Joseph Herring, M.D.

Tyler Kreager, M.D.

Jacob McPhee, M.D.

Shamus Moran, M.D.
Acting Instructor (Cancer Imaging)

Taro Muso, M.D., M.S.
Acting Instructor

Jesse Spinner, M.D.

Robert Townsend, D.O.

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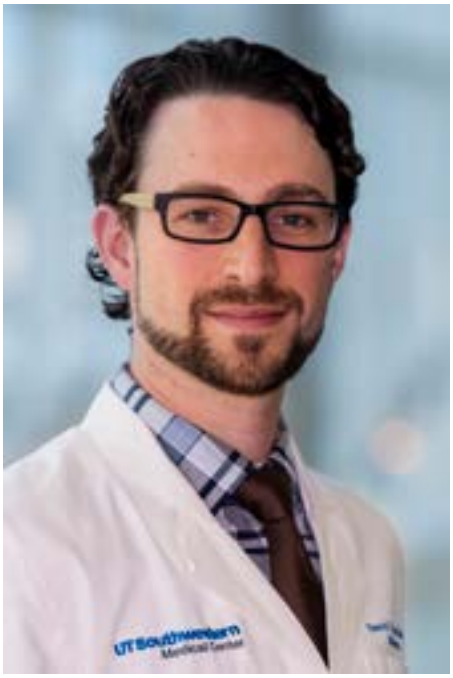
GRAND ROUNDS LECTURE

ADVANCES IN ULTRASOUND OF CHRONIC LIVER DISEASE



DAVID FETZER, M.D.

Assistant Professor, Department of Radiology,
UTSW Medical Center
Medical Director of Ultrasound,
UTSW and Parkland Health and Hospital Systems

DATE: Wednesday, April 27, 2022

TIME: 12 p.m. to 1 p.m.

ZOOM INFO: https://washington.zoom.us/j/96383079721

David Fetzer, M.D., Assistant Professor in the Department of Radiology at UT Southwestern Medical Center, Dallas, TX, serves as Medical Director of Ultrasound at both UTSW and Parkland Health and Hospital System, chief of abdominal interventional services at Parkland, and director of the clinical and translational research lab CACTUS (Collaborative for Advanced Clinical Techniques in Ultrasound). He holds a B.S. in imaging science from the Rochester Institute of Technology. This background – combined with his interest in translational research – are the basis for his work in multimodality testing and quantitative imaging, particularly in hepatobiliary, genitourinary, and neck ultrasound. Dr. Fetzer's current areas of interest include shear wave elastography, fat quantification, and contrast-enhanced ultrasound, and how these emerging techniques fit into various management systems, particularly for renal and chronic liver disease imaging.

For more information, contact Paula Last at lastp@uw.edu.