


CURRICULUM VITAE

Personal Information

Title	Dr.	
Name	Aarti Sekhar	
Degree	MD	
Country	USA	
Affiliation	Emory University School of Medicine	
Department	Radiology	

Educational Background

B.S., Neuroscience, Brown University
M.D., University of Massachusetts
Residency and Abdominal Imaging Fellowship: Beth Israel Deaconess Medical Center, Harvard Medical School

Professional Career

Dr. Aarti Sekhar is a Professor of Radiology and abdominal imager at the Emory University School of Medicine. She is a renowned radiology educator with a current appointment on the AIRP faculty, was named teacher of the year at Emory and has given numerous national/ international lectures, including as the Marshak International Lecturer for the Society of Abdominal Radiology (SAR). She is also passionate about global health, coaching, mentorship, and wellness. She founded the Early Career Committee for both SAR and SABR, and also co-leads a popular YouTube "[Abdominal Radiology Case Conference](#)" with 5K followers. Outside of work, she enjoys hiking, reading, creative projects, and spending time with her two young daughters.

Research Field

Dr. Sekhar's scholarly work has included implementation of procedural simulation of ultrasound-guided liver biopsies, as well as implementation of procedural services, such as CT-guided lung biopsies, in resource poor settings. Her current focus is on radiology-pathology correlation for various hepatobiliary and GI conditions, sarcopenia, wellness and micro-habits for lifelong learning.

Main Scientific Publications

Eklund M, Hudgins PA, Kebede T, Atnafu A, Sekhar A. Introduction of Thoracic CT-guided Fine Needle Aspiration to a Resource-Limited Radiology Department in Addis Ababa, Ethiopia. *Journal of the American College of Radiology*. 2015.

Loehflem T, Prater A, Gizaw T, Gorfu Y, Debebe T, Sekhar A. Digitizing an Analog Radiography Teaching File under Time Constraint: Trade-Offs in Efficiency and Image Quality. *Journal of Digital Imaging* 30, 49-54 2017.

Chow, Ryan, Tan N, Kanne J, Henry T, Sekhar A. Peer Learning Through Multi-Institutional Case Conferences: Abdominal & Cardiothoracic Radiology Experience. *Academic Radiology* 2020.

Bello HR, Sekhar A, Filice RW, Radmard AR, Davarpanah AH. Pancreaticoduodenal Groove: Spectrum of Disease and Imaging Features. *Radiographics* 2022 Jul (4):1062-1080.

Volin J, Arleo T, Abunimer L, Bello H, Majeed F, Mejbel H, Hsiao W-Y, Sekhar A. Gastrointestinal Stromal Tumors: A review of imaging findings and multidisciplinary approach to treatment." *Radiographics* 2025