

SUNIL KINI, M.D.
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Board-Certified
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CURRICULUM VITAE
SUNIL KINI, M.D.

LICENSURE AND BOARD-CERTIFICATION

Medical Licenses

Alabama License #MD27714
Arizona, License #36428
Florida, License #ME100134
Georgia, License #58050
Illinois, License #036130392
New York, License #242780,
Pennsylvania, License #MD457027
Tennessee, License #53712
California, License #160552
Montana, License #84011
Nevada, License #20483

Board-Certified in Diagnostic Radiology, American Board of Radiology

EDUCATION / TRAINING

1996-2000 **Medical Degree**
University of South Carolina School of Medicine
Columbia, SC

2005-2006 **Fellowship/Neuroradiology & Body Imaging**
William Beaumont Hospital
Royal Oak, MI

2001-2005 **Residency/Radiology**
Medical University of South Carolina
Charleston, SC

2000-2001 **Internship/Internal Medicine**
St. Joseph Mercy Ann Arbor Hospital,
Ann Arbor, MI

Pre-Medical Education

1996 **BS, Biology**
University of Virginia
Charlottesville, VA

PROFESSIONAL EXPERIENCE

2022-Present **Radiologist** Medical-Legal Consultant and Expert Witness
2014-Present **CEO & Founder, Modern Teleradiology LLC**, Smyrna, GA
2022-Present **Radiologist**, All American Teleradiology, LLC, Bay Village, OH
2022-Present **Radiologist**, Chicago Telerad, PLLC, Chicago, IL
2020-2021 **Radiologist**, Citrus Diagnostic Center (Foster Crown, Locum Tenens) Crystal
River, FL
2019 **Radiologist**, Simon Med, (Staffcare, Locum Tenens,) Phoenix, AZ
2018-2019 **Radiologist**, Yuma Regional Medical Center, (Medicus, Locum Tenens)
Yuma, AZ
2018-2020 **Radiologist**, Teleradiologist, Premier Radiology Services, Miami, FL
2018-2020 **Radiologist**, Metro Advanced Radiological Services, (Locum Tenens)
Berwyn, IL
2018-Present **Radiologist**, Teleradiologist, Docpanel, New York, NY
2018 **Radiologist**, Intellirad Imaging, Miami, FL
2017-2018 **Radiologist**, Central Illinois Radiologic Associates, Springfield, IL
2016 **Radiologist**, Regional Hospital of Scranton, (Staff Care Inc, Locum
Tenens,) Scranton, PA
2016-Present **Radiologist**, Teleradiologist, MetisMD, Chicago, IL
2015-2017 **Radiologist**, Northridge Medical Center, Commerce, GA
2014-2016 **Radiologist**, Teleradiologist, Teleradiology Specialists, Phoenix, AZ
2012-2013 **Radiologist**, Teleradiologist, International Teleradiology Corporation,
San Diego, CA
2007-2014 **Associate Radiologist**, Eastside Medical Center, Snellville, GA
2006-2007 **Associate Radiologist**, Quantum Medical Radiology, Atlanta, GA

ACADEMIC APPOINTMENT

2013-2014 **Clinical Assistant Professor/Radiology**
University of Georgia/Medical College of Georgia, Athens, GA

PRESENTATIONS AND PUBLICATIONS

Kini S., Kucej BD., Weaver L., Bis KG., **Normal Coronary Arterial and Venous Anatomy with High Resolution CT Angiography**, Electronic Exhibit and Silver Medal Winner at the American Roentgen Ray Society Meeting 2006, Vancouver, B.C., Published Am. J. Roentgenol., Jun 2007; 188: 1665 – 1674.

Kini S., Carr C., Kini GS., Pope T., Curry N., **How Helical Multidetector CT is Changing Abdominal Workups**, Emergency Medicine, November 2005.

Kini S., Besenski N., Rumboldt Z., Budisavljevic M., Emovon O., **Brain MR Abnormalities in Renal Transplant Patients**, Scientific Poster for American Society of Neuroradiology 42nd Annual Meeting 2004, Seattle, Washington, Published Am. J. Neuroradiol., Oct 2005; 26: 2282 - 2289.

Kini S., Hill J., Kessler P., Mulvihill D., Fessler C., **Cerebellar Hemorrhages on Neonatal Head Ultrasound Using a New Posterior Fossa Approach**, Accepted for presentation for American Roentgen Ray Society Annual Meeting 2003, San Diego, California.

Strack S., **Kini S.**, Ebner F., Wadzinski B., Colbran R., **Differential Cellular and Subcellular Localization of Protein Phosphatase 1 Isoforms In Brain**, The Journal of Comparative Neurology, 1999, Vol. 413, Pgs. 373-384.

Contributing author of two case presentations for American College of Radiology's **Case in Point** Internet Teaching file, June and August 2005.

Contributing author to *Aunt Minnie's Atlas and Imaging-Specific Diagnosis 2nd Ed. Ultrasound and Gastrointestinal Imaging Sections*.

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