# **CURRICULUM VITAE**

# Jhanavi R. Rao, M.D.

Reston Radiology Consultants, P.C. 20116 Ashbrook Place, Suite 150 Ashburn, Virginia 20147 703-726-1388

## **EDUCATION**:

7/2024 – 6/2025	CHILDREN'S NATIONAL HOSPITAL Fellowship – Pediatric Neuroradiology Washington, DC
7/2023 – 6/2024	GEORGE WASHINGTON UNIVERSITY Fellowship – Advanced Neuroradiology Washington, DC
7/2022 – 6/2023	GEORGE WASHINGTON UNIVERSITY Fellowship – Neuroradiology Washington, DC
7/2021 – 6/2022	CHILDREN'S NATIONAL HOSPITAL Residency – Pediatric Radiology Washington, DC
7/2008 – 6/2011	JASLOK HOSPITAL AND RESEARCH CENTER Diplomate of National Board Mumbai, India
8/2000 – 6/2002	SETH G.S. MUNICIPAL MEDICAL COLLEGE, KING EDWARD MEMORIAL Diploma in Medical Radiology Mumbai, India
8/1993 – 5/1999	LOKMANYA TILAK MUNICIPAL MEDICAL COLLEGE M.B.B.S., Biochemistry, Pharmacology, Microbiology Mumbai, India

#### LICENSURE:

Virginia 0101283559Washington, DC MD600001719

### **CERTIFICATIONS**:

- ABR Board Certification
- Advanced Cardiovascular Life Support

## **PROFESSIONAL MEMBERSHIPS:**

- American College of Radiology
- American Medical Association
- Radiologic Society of North America
- Fellowship of the Royal College of Radiologists

#### HONORS AND SCHOLARSHIPS:

- First Class with Distinction in Biochemistry, Pharmacology, Microbiology Lokmanya Tilak Municipal Medical College
- Jaycee Memorial Merit Scholarship for HSC by Bhandup Medicos Community Welfare Society
- Ratan Tata Trust scholarship for MBBS

### **CONFERENCES:**

- RSNA 2022-2024
- Arab Health-Total Radiology Conference UAE 2015-2021
- Annual Radiology Meet Dubai, UAE 2018-2019
- CT Fest 2011
- IRIA Mumbai, India, 2007
- 4th Advanced Ultrasound Course, REF Mumbai, India, June 2004
- USG Workshop Ultrasound Imaging for Fetal Anomalies: Conducted by visiting faculty, Dr. Sarah Russell, Dr. Norman Davies, and Dr. Leslie Lorimer; organized by the British Council – Mumbai, India, March 2003
- VI Residents Review Course: Conducted by the Radiology Education Foundation Mumbai, India, November 2001
- IV Annual Congress: Conducted by the Indian Society for Neuro Radiology; Mumbai, India, December 2001
- CME Program Recent Advances in Surgery and Gynecology: Conducted by the Indian Medical Association; February 1998.

## **PUBLICATIONS:**

- RSNA Abstract Submission, Co-occurrence of Radiologic Findings and Optimal Imaging Approaches: A Network Analysis in Erdheim-Chester Disease from a single center at NIH
- RSNA Abstract Submission, Association between BRAF V600E Mutation, Disease Severity, and Germ Line
- Layer Involvement in Erdheim-Chester Disease by Using Radiological Findings from a Unique ECD
- Population at NIH, Ali Sheikhy, Fatemeh Dehghani Firouzabadi, Safa Samimi, Fahimul Huda, Aryan Zahergivar, Moozhan Nikpanah, Mojdeh Mirmomen, Faraz Farhadi, Mahshid Golagha, Fatemeh Homayounieh, Nadia Biassou, Evrim Turkbey, Lauren Kim, Arlene Sirajuddin, Ritu Shah, Jhanavi Rao, Mark A. Ahlman, Corina Millo, Elizabeth C. Jones, William A.Gahl, Rahul H. Dave, Juvianee I. Estrada-Veras, Kevin O'Brien, Ashkan A. Malayeri
- Abstract Submission in ARRS, Pitfalls in CT Neuroangiography: A Dozen Cases Highlighting Error
- Types and Biases in Diagnostic Radiology, Vivek Batheja, Jhanavi Rao, Kathleen Johnson, Sheida Hedjazi, Ramin Javan
- SPR Poster Presentation 2022, Sub-Pial Haemorrhage of the Neonate: Focus on Initial Sonographic Diagnosis, Molto J, Cielma T, Rao J, Czarniecki, M, Sanchez R

## **PRESENTATIONS**:

- Percutaneous Retrieval of Displaced Intra Arterial Catheters in Vascular Conference;
   Mumbai, India
- Presentation at NIH: Takayasu Arteritis Spectrum of Findings; Bethesda, MD
- CNS Manifestations of Covid; George Washington University Hospital, Washington, DC
- CSF flow abnormalities; George Washington University Hospital, Washington, DC
- Imaging in Arachnoiditis; George Washington University Hospital, Washington, DC
- Advances in Imaging: Differentiating Pseudo from True Progression, Primary and Metastatic Brain Tumors; George Washington University Hospital, Washington, DC
- Imaging in Meniere's Disease; George Washington University Hospital, Washington, DC