

Faculty Name: Dr Harsha Vardhan M

Designation: Assistant Professor

Specialty: Radiology

Education: MD; DNB; PDF

Area of Specialization: Radiology

Fellowship/Membership:

Post doctoral fellowship (PDF) in cross-sectional imaging

Membership:

1. Life member – Indian radiological imaging association (IRIA)
2. Life member – Indian association of cardiac imaging (IACI)
3. Member – Musculoskeletal society of India
4. Member– Radiological society of North America (RSNA)

Experience in Years (After PG):

3 years 6 months

(Senior resident radiology – CMCH, Vellore – June 2017 to June 2018)

Senior resident and fellow cross-sectional imaging – CMCH, Vellore – June 2016 till June 2017

Senior resident radiology – PGIMER, Chandigarh – July 2015 till June 2016)

Publications :

1. Evaluation of low-dose dual energy computed tomography for in vivo assessment of renal/ureteric calculus composition. Mahalingam H, Lal A, Mandal AK, Singh SK, Bhattacharyya S, Khandelwal N, Korean journal of urology, 2015, vol. 56, no. 8, pp. 587-593
2. A triad of complete dorsal pancreatic agenesis, pancake kidney and bicornuate uterus. An association or an incidental finding: first case in literature. Lal A, Pavunesan SK, Mahalingam H, Garg M, Sinha SK, Khandelwal N, JOP: Journal of the pancreas, 2015, vol. 16, no. 2, pp. 189-191
3. Vascular Diverticulum and Aneurysm: A Comment on Usage of Correct Terminology. Mahalingam H, Keshava S. Am J Interv Radiol 2018, 2(7) 1-2
4. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence– a new observation of temporal variability. IJRI 2018

Research:

1. Evaluation of low dose dual energy computed tomography for in vivo assessment of renal/ureteric calculus composition – IRIA 2014, Kochi
2. Retrospective study of accuracy of non-contrast MRI fistulography with surgical correlation – IRIA 2017, Jaipur
3. Temporal variability of TI scout imaging in cardiac amyloidosis – IACI 2017, Chennai
4. Trouble at the neurovascular hub – imaging spectrum of cavernous sinus lesions – NR 115 – ED-X presented at RSNA 2017, Chicago

Awards/ Achievements:

Madras Medical College (MMC), Chennai - 2006-12

1. Johnstone gold medal for Best outgoing student-2006-12 batch
2. The C.Raitt Dunhill prize in Physiology
3. Col.Von Geyzel Prize in Biochemistry
4. Dr. George Smith prize in Pathology
5. Dr. Samuel Jesudoss memorial gold medal in Pharmacology
6. Gold medal in ENT
7. Rukmani Memorial gold medal in Ophthalmology
8. The Maitland memorial prize in Surgery
9. Dr.P.S.Venkatesan Pillai prize in Tropical Medicine
10. Allan Evan Grant prize in Medicine
11. Dr.S.Rangachary Endowment prize in Surgery and Medicine

Postgraduate and fellowship awards /prizes:

1. 2nd prize in Prof. Kakarla Subbarao all India gold medal competition for post graduate thesis in Radiology, Hyderabad – 2014
2. 1st prize in radiology quiz at British course in neuroradiology, Mumbai – 2017
3. 2nd prize in paper presentation in mid-term CME, IACI, Chennai – 2017