
Dr Ganesh Sukumaran

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Date of Birth:26/05/1982
Sex: Male
Civil Status: Married

Education

M.D Radiodiagnosis

06/04/2015 – 27/04/2018
Sri Ramachandra Medical College, Chennai, India.

Registration Number:

131145 Dated 31/05/2018 (Tamil Nadu Medical council)

M.B.B.S

05/10/2001 – 22/12/2006
Government Medical College, Alappuzha, Kerala, India.

Rotatory Residential Internship

22/12/2006 - 21/12/2007,
T.D. Medical College, Alappuzha, Kerala, India.

Registration Number:

37418, Dated: 23/01/2008, Travancore – Cochin Council
Indian Medical Register Certificate Number: [MCI-IMR-14/699](#)

Work Experience as Radiologist

07/06/2018 – present:

Al Azhar Medical College and Super Specialty Hospital,
Thodupuzha, Idukki District, Kerala – 685608, Phone: 04862 223 000

Publications

1. Ganesh, Sukumaran & Prabhu, Radhan & Ramachandran, Rajoo & Ilanchezhian, Subramanian. (2016). Reversible Cerebral Vasoconstriction Syndrome – A Systematic Approach. British Journal of Medicine and Medical Research. 12. 1-5. 10.9734/BJMMR/2016/22113.
2. Ramachandran, Rajoo & Ganesh, Sukumaran & Jeevanandham, Balaji & M Venkata, P. (2018). UNUSUAL CAUSES OF RIGHT ILIAC FOSSA PAIN-RADIOLOGICAL FEATURES WITH HISTOPATHOLOGICAL CORRELATION. International Journal of Scientific Research. 7. 7-11.
3. Mohandas, Arjun & Ganesh, Sukumaran & Jeevanandham, Balaji & Atkuri, Pooja. (2018). Augmented reality in medicine: technique, scope and status. International Journal of Scientific Research. VII. 57-58.

Dissertation

Angled sagittal MRI in routine clinical practice for cervical spondylotic radiculopathy compared to conventional MRI acquisition.

By: Dr Ganesh S, Junior Resident; Prof. Dr. Roy Santosham, Professor; Dr. Prabhu radhan, Associate Professor, Department of Radiology & Imaging Sciences, Sri Ramachandra Medical College, Chennai, India.

Publication status: Under review by Egyptian Journal of Radiology.

Fields of interest

Diagnostic radiology: central nervous system, thorax and GIT.
Oncological imaging.

Current research interests

1. Developed an algorithm for generating quantitative MR maps and synthetic MRI images based on three basic sequences.
2. Developing a form of volumetric 3D imaging which makes interpretation of studies like CT coronary angiogram easy.

Work Experience after MBBS

2014 – 2015

Assistant Surgeon under Kerala Government Services
Taluk Hospital
Angamaly

2011 – 2014

Junior Resident
Department of Radiation Oncology
Regional cancer center
Thiruvananthapuram

2008 - 2010

Rural service posting:
PHC , Veli , Thiruvananthapuram & CHC Chengannur.

2006 - 2007

Rotatory Residential Internship
T.D. Medical College, Alappuzha