

DR. S. RANJITH, M. Sc. Anatomy; Ph. D (Anatomy); PGDY

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Jubilee Mission Medical College&
Research Institute,Thrissur.

Gender, Age&DOB Male, 46 yrs, May 27,1975

Education

Degree	University	Year & Month
M. Sc. Anatomy (Under Faculty of Medicine)	Mahathma Gandhi University, Kerala, India.	February 2000
Ph.D Anatomy (Under Faculty of Medicine)	Annamalai University, Tamil Nadu, India.	May 2007
Post Graduate Diploma In Yoga	Annamalai University, Tamil Nadu, India.	May 2008

Ph.D Thesis: Effects of Diabetes Mellitus (Type 2) on Human Alveolar Bone –
Microscopic and Spectroscopic Study.

Research & ProfessionalEmploymentRecord: 19 Years

Ph.D Guide:

1. Kerala University of Health Sciences, Thrissur Kerala.
2. Meenakshi University, Chennai.

Professional memberships: 6

Honors Received

- Dr. M. M. Cooper Memorial Award for Teachers for the best paper presentation(2004).
- Dr. Arumugam Krishnamurti Award for the best research publication(2006).
- Member, 'Section of Medical Sciences (Including Physiology)', 94th Indian Science Congress (2007).
- Best paper award - South Regional Conference of ACBI (2017)

Conferences/ Seminars/ Workshops Attended during the last 3years: 10

List of Publications

1. **Ranjith S**, Radha S, Ramachandran CR. A Histological Study of Human 'Bundle Bone'. *Anatomical Adjuncts* 2004; 4(1):47-51.
2. **Ranjith S**, Madhavan Nirmal R, Radha Ramanathan S, Ramachandran CR. A preliminary study on human interdental alveolar bone using scanning electron microscopy and energy dispersive X-ray spectroscopy. *Journal of oral and maxillo facial pathology* 2005; 9(1):6-11.
3. **Ranjith S**, Krishnakumar N, Radha Ramanathan S, Ramachandran CR, PL. Palaniappan RM. Human Alveolar Bone: An FT-IR Spectroscopic Study. *Anatomical Adjuncts* 2006; 4(3): 7-12.
4. Anusha AM, **Ranjith**, Annamala PT. Correlation between prostate specific antigen and acid phosphatase with histopathological findings in various prostatic pathologies. *International journal of Medical Sciences* 2015; 6(2):1-6.
5. Augustine G, Pulikkathodi M, **Ranjith S**, Jithesh TK. A study of placental histological changes in gestational diabetes mellitus on account of fetal hypoxia. *International Journal of Medical Science and Public Health*. 2016;5(12).
6. Thomas KJ, Preeji KP, **Ranjith S**. Imprinting of a Nonpheromonal Cue and Its Protective Effect on Alien Male-Induced Implantation Failure in Mice. *Chemical senses*. 2018 Jul 5;43(7):523-7.
7. Valappil B, Krishna L, **Sreedharan R**, Shetty A. Exploration of the fetus with gross anomaly: a case of pseudo prune belly syndrome. *Anatomy & cell biology*. 2018 Sep 1;51(3):205-8.
8. Augustine G, **Sreedharan R**, Sampson U, Jithesh T.K, Manikumar R. Evaluation of umbilical cord arterial blood gas analysis in gestational diabetes mellitus. *Indian J Clin Anat Physiol*. 2018;5(4):508-514.
9. **Sreedharan R**, Krishna L, Shetty A. Origin of superior thyroid artery: under the surgeon's knife. *Jornal Vascular Brasileiro*. 2018 Dec;17(4):290-5.
10. Krishna L, Pandarikkal JR, **Sreedharan R**, Sampson U, Annamala PT, Unni KM. Assessment of respiratory morbidity among loading and unloading workers exposed to cement dust. *International Journal of Research in Medical Sciences*. 2019 june; 7(6):2422-2427.
11. Krishna L, Sampson U, Annamala PT, Unni KM, Binukumar B, George A, **Sreedharan R**. Genomic Instability in Exfoliated Buccal Cells among Cement Warehouse Workers. *The International Journal of Occupational and Environmental Medicine*. 2020 Jan;11(1):33.
12. Deepa TK, **Ranjith S**, Sampson U, Fysal N, Suhail N, Ansari AW, TK J. Study of Palmar Angles as a Dermatoglyphic Feature in Bronchial Asthma.

Dr. Ranjith S