

Personal Details	Aswinprakash Subramanian
Academic Qualifications	<ul style="list-style-type: none"> • PG: MSc. Medical Anatomy(Chettinad University, Chennai, India) • UG: BPT (The Tamilnadu Dr.MGR Medical university, Chennai, India) • Certificate Course: ‘Foundations of Teaching for Learning’ authorized by Common Wealth Education Trust, offered through Coursera
Administrative Duties	<ul style="list-style-type: none"> • BDS Year 1 Anatomy Coordinator • BDT Year 1 Anatomy Coordinator • Library Committee joint coordinator for FOM
Publications (last 5 years)	<ul style="list-style-type: none"> • “Embryological and Genetical Interpretations of Bilateral Polycystic Kidney Disease in a Neonate - A Case Report”- Galore International Journal of Health Sciences and Research, Vol.5; Issue: 2; April-June 2020. Sathyanarayana N, Aswinprakash S, Sunitha P, Arulmoli R, Jagadeesh D, Jai Ganesh K, Sobana R, Srilahari N, Satyavathi Devi P • “Ultrasound therapy for recurrent noninfective olecranon bursitis: A case report”.- International Journal of Pharmaceutical Investigation, Vol-8, issue 4, May 2019. Aswinprakash S, Jagadeesh D, Arulmoli R, Francis YM, Mahalingam K, Stanley RF, Aiyaloo D. • “ Anatomical variations, embryogenesis and clinical significance of profunda femoris artery: a cadaveric study” International Journal of Medical Research Professionals, 2018; 4(3):18-23. Aswinprakash Subramanian, Kosuri Kalyan Chakravarthi, Jagadeesh Dhamodharan, R. Arulmoli • “A Study on Anthropometric Dimension of the Foot amongst Undergraduate Students in Malaysia”- Scholars International Journal of Anatomy and Physiology, Vol-1, issue 3, Oct 2018. Normah AJ, Jagadeesh D, Lubna S, Arulmoli R, Aswinprakash S, Sathyanarayana N • Congenital Ectopic Lower Lumbar Kidneys with Bilateral Malrotation and its Embryological Basis – A Case Report Sathyanarayana N1*, Victor Anand David A1, Aswinprakash S1, Arulmoli R1, Sunitha P2

	<ul style="list-style-type: none"> Rare Variation of Horse-Shoe Kidney it's Molecular and Embryological Basis – A Case Report Satyanarayana N1, Victor Anand David A1, Aswinprakash S1, Arulmoli R1, Sunitha P2
On-going Research	Anatomical, Behavioural and Histopathological Evaluation of Colostrum and Astaxanthin in Streptozotocin induced Diabetic Retinopathy in Swiss albino mice
Completed Research	A cadaveric based morphometric analysis of the peripheral nerve anatomy in the upper extremity
Research Grants	-
Consultancy	-
Awards	-
Professional Membership	<ul style="list-style-type: none"> National MSc Medical Teacher's Association(Lifetime) Member of Association of Anatomists of Tamil Nadu, India(Annual)
Supervision	Till date Supervised 2 Post graduates students
Teaching	MBBS, BDS, BDT, BPT, DPT, B.Pharm MSc Human Anatomy
Areas of Expertise	<ul style="list-style-type: none"> Embryology Gross Anatomy Neuro Anatomy Clinical Anatomy Histopathology
Contact Details	aswin.arien17@gmail.com Extension number: 8039