

# VYDEHI INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

## DEPARTMENT OF ANATOMY

### List of publications:

1. Gyata Mehta, Varsha Mokhasi. Duplication in the formation of median nerve- a case report. NJCA 2015; Vol 4 (1):43-44.
2. Gyata Mehta, Varsha Mokhasi Efficacy of multiple choice questions as a tool for Formative assessment. IJDR 2015; vol 5 (1):2941-2944.
3. Jose Anna Betty, Varsha Mokhasi, Subramani SA, Shashirekha M.S Jayanthi.K S, Rajini.T, Parenteral pesticidal exposure and risk of clefts in the craniofacial region: A case control study in south India. IJABPT Vol-6 Issue-2, April-june-2015:230-235.
4. Swapnali Shamkuwar, Gyata Mehta, Varsha Mokhasi, Jayanthi.K S, Geethanjali.B.S. Bilateral Arc Axillaire: A case Report. Anatomica Karnataka, Vol-9(1):6-8(2015).
5. Betty Anna Jose, Subramani SA, Varsha Mokhasi, Shashirekha M.S. A retrospective study on recognizable syndromes associated with craniofacial clefts, IJMHS [S.I], v.5,n.3,p.85-91, may.2015. ISSN2277-4939.
6. Betty Anna Jose, Subramani SA, Varsha Mokhasi, Mini Jayan. Consanguinity and clefts in the craniofacial region: A retrospective case control study. JCLPA 2015; vol. 2/Issue2:1-5. (IN PRESS)
- 7) Geethanjali.B.S, Varsha Mokhasi,Jayanthi V Rajini.T, Shashirekha M.S, Mohan Kumar H “Morphometric analysis of aortic valves annulus of human cadaveric hearts for bioprosthesis purpose in indian population”.Anatomica Karnataka, vol-8, (2), page 11-14 (2014)
- 8) Aga Ammar Murthuza, Varsha Mokhasi, P.V, Sivacharan, Rajini.T, Shashirekha M.S,(Mrs) S Kantha, “ Morphometric study of pterion in dry skull and its correction with anterior Division of middle meningeal artery”. Anatomica Karnataka, vol-8, (2), page 54-59 (2014)
- 9) Roshni Bajpe, K. S. Jayanthi, R. Shubha. Infraorbital Sulcus: A Study in 100 Skulls. Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 39, August 28; Page: 10007-10014,
- 10) Padmavathi Devi S., T. Rajini, and Varsha Mokhasi. "Morphometry Of The First Sacral Pedicle In South Indian Population." International Journal of Current Research and Review 6.13 38-44 (2014),
- 11) Gyata Mehta, Varsha Mokhasi. Item Analysis of Multiple Choice Questions- An assessment of the assessment tool. IJHSR 2014;vol4(7):197-202

- 12) Gyata Mehta, Vasanti Arole, Unusual formation and branching pattern of Brachial plexus. IJDR 2014; vol4(6):1290-1292
- 13) Gyata Mehta, Vasanti Arole. Arterial segmentation of human kidneys. IJCRR 2014; vol6(11):58-62
- 14) P.V, Sivacharan, Geethanjali.B.S, Rajini.T, and Varsha Mokhasi. "Panniculus Carnosus of the Abdomen - A Rare Presentation. ." IJHSR. ; 4(5): 339-342 (2014),
- 15) Gyata Mehta, Vasanti Arole. Accessory Renal Arteries –A Cadaveric Study. IJBAR 2014; vol5(4):204-206
- 16) Gyata Mehta, Swapnali Shamkuwar, Varsha Mokhasi. Foramina Transversaria ‘Bipartita’ - A study of cervical vertebrae. IJCRR 2014; vol6(7):31-34
- 17) Morphological and Morphometric study of placenta in normal and hypertensive pregnancies. Dr. Pushpa Gowda, Dr. Jayanthi K.S National Journal of clinical anatomy Vol -3(1) Pg24-28(2014)
- 18) Morphological and Morphometric study of placenta in normal and hypertensive pregnancies. Dr. Pushpa Gowda, Dr. Jayanthi K.S National Journal of clinical anatomy Vol -3(1) Pg24-28(2014)
- 19) Variations of Female Sacrum. Significance in caudal analgesia Dr. Rashmi B.N, Dr. Jayanthi K.S Anatomica Karnataka , Vol 7(2) Pg 86-93 (2013)
- 20) “Block cervical vertebra : A Case Report”, Dr. Gyata Mehta , Dr. Varsha Mokhasi , Dr. Swapnali Anatomica Karnataka, Vol 7(3) Pg 69-71 (2013)
- 21) “Study of different hypotonic solution on chromosomes during mitosis”, International Journal of Health Sciences & Research, (2013), Vol 3(2), Pg 20-22. Ms Filo Dorethy, Mr. Victor.C, Dr. Varsha Mokhasi
- 22) “Fryns Syndrome-A case report”, Dr. Athul Antony Simon, Dr. Varsha Mokhasi, M. Shashirekha, Dr. Geethanjali, Dr. Rajini T, Dr. Mrs. S Kantha Anatomica Karnataka, Vol 7(1) Pg 10-14 (2013)
- 23) “Non-rotation of Intestine: A Case report”, Dr. Ashwini C.A, Dr. Roopa Kulkarni, Dr. Jayanthi K.S, Journal of clinical research, (2013), Vol 7(11), Pg 2575-2576.
- 24) “The Study of Micronucleus Index in patients presenting with premalignant lesions”, Dr. Archana, Dr. Shashirekha.M, Dr. Geethanjali, International Journal of Health Sciences & Research, (2013), Vol 3(11)

- 25) "Simple cost effective rapid differential staining technique for myelinated fibres & nerve cells", Ms Filo Dorethy, Mr. Victor. C, Dr. Varsha Mokhasi International Journal of Health Sciences & Research, (2012), Vol 2(8), Pg 43-46.
- 26) "MVIQB stain as a broad spectrum stain in Histology-A substitute for haematoxylin & eosin stain", Ms Filo Dorethy, Mr. Victor. C, Dr. Varsha Mokhasi International Journal of Health Sciences & Research, (2012), Vol 2(8), Pg 80-84.
- 27) Variations in the anatomy of thyroid gland: clinical implications of a cadaver study ; Prakash, T Rajini, Archana R, Geethanjali BS, Sivacharan PV, Varsha Mokhasi ; Anatomical Science International [Japan] ;2012;87[1]:45-54 (. [Indexed in Pubmed]
- 28) Celiac trunk and its branches: anatomical variations and clinical implications; Prakash, T Rajini, Varsha Mokhasi, Geethanjali BS, Sivacharan PV, M ShashiRekha.; Singapore Medical Journal 2012;53[5]:329-331 . [Indexed in Pubmed]
- 29) Abdominal aorta and its branches: anatomical variations and clinical implications ; Prakash, Varsha Mokhasi, T Rajini, M ShashiRekha Folia Morphologica [Poland]. 2011;70[4]:282-286 [Indexed in Pubmed]
- 30) Anatomical study of hepatic arteries: clinical implications of a cadaver study; Prakash, T Rajini, Varsha Mokhasi, Gajendra Singh ; Singapore Medical Journal 2011 . [Indexed in Pubmed]
- 31) Dr. Suman U, Dr. K.S. Jayanthi "Inca – Interparietal bones A case of report". International Journal of Anatomical Variations (IJAV) 2011, 4; 90-92
- 32) Dr. Suman U, Dr. K.S. Jayanthi " A study of complete superficial palmar arches formed entirely by ulnar artery", Journal of Anatomical Society of India (JASI 60(2) 199-201 2011)
- 33) Double ureter and duplex system: a cadaver and radiological study; Prakash, T Rajini, Jayanthi V, Ajay Kumar Bhardwaj, Deepak Kumar Singh, Gajendra Singh ; Urology Journal [Iran] 2011; 8: 145-8. [Indexed in Pubmed]
- 34) Anatomical variations of peroneal muscles: a cadaver study in Indian population and review of literature; Prakash, C Narayanswami, Deepak Kumar Singh, T Rajini, Jayanthi V, Gajendra Singh ; Journal of the American Podiatric Medical Association. 2011;101:505-508. [Indexed in Pubmed]