

Biodata

Name	:	Dr. Swasti Shubham
Designation	:	Scientist-C (Pathology)
Date of joining in ICMR	:	20/04/2018
Educational Qualification	:	MBBS Kasturba Medical College, Manipal University, Mangalore MD, Pathology PGIMER & Dr. Ram Manoharn Lohia Hospital, Guru Gobind Singh Indraprastha University, New Delhi,
Award	:	DNB (Pathology) National Board of Examinations
Membership	:	National: <ul style="list-style-type: none">• Life member of Indian Association of Pathologists and Microbiologists• Life member of Indian Academy of Cytology International: <ul style="list-style-type: none">• Member of National Environmental Health Association (USA)
Foreign visits	:	Nil
Thrust Area/Specialization	:	Women's Health, Non-communicable diseases, Endocrine disrupting chemicals

Publications	:	
A) Papers	in	
indexed		
journals	:	
		<ol style="list-style-type: none"> 1. Shubham S, Bhardwaj M, Mahapatra H S. Comparative Evaluation of Immunoperoxidase vs Immunoflorescent Techniques in Interpretation of Kidney Biopsies. Ind J Pathol Microbiol 2016; 59(3):305-309. 2. Shubham S, Kumar V, Khare M, Marwah S, Nigam AS. Erythroleukemia in an adolescent male with short stature and Hypogonadism: a rare association. International Journal of Recent Scientific Research Research 2016; 7(6):12145-12147. 3. Shubham S, Singh M, Maan P, Kaushal M, Bhardwaj M. Potential for misdiagnosis in a rare entity: A case report of Kimura's disease. MedPulse – International Medical Journal. 2017; 4(2): 245-248. 4. Shubham S, Uniya U, Rai T, Hazari RA: Congenital Eccrine Angio Keratomatous Hamartoma. PJSR. 2017:10(1):54-56. 5. Singh M, Shubham S, Chauhan U, Singh AK. A tripod of Metastasis in a case of Osteosarcoma. Annals of International Medical and Dental Research 2017; 3 (3): 22-24. 6. Singh M, Singh AK, Shubham S, Maan P, Chauhan U. Malignant Granular Cell Tumour Presenting as a Paravertebral Mass in an Adolescent Male- A Rare Presentation of an Uncommon Tumour. Journal of Clinical and Diagnostic Research 2017;11(2): ED08-ED09. 7. Shubham S, Maan P, Singh M, Bhardwaj M. Invasive Ductal Carcinoma Breast: How Neoadjuvant Chemotherapy Affects the Status of Estrogen Receptor, Progesterone Receptor and HER2/Neu- A Tertiary Care Centre Study. Journal of Clinical and Diagnostic Research 2017;11(7): EC06-EC08.

B) Papers in
Books,
Proceedings
& non
indexed
journals :

8. **Shubham S**, Ahuja A, Bhardwaj M. Microfilaria in kidney biopsy: A report of two cases. J Infect Public Health. 2018 ;11(5):732-734. doi: 10.1016/j.jiph.2018.05.004.
1. Comparative Evaluation of Immunoperoxidase vs Immunofluorescent Techniques in Interpretation of Kidney Biopsies, In Abstract book of APCON 2012, Jamnagar.
2. Invasive Ductal Carcinoma Breast: How Neoadjuvant Chemotherapy affects the status of Estrogen Receptor, Progesterone Receptor and HER2/neu- A tertiary care centre study. In Abstract book of APCON 2014, Pune.
3. Histological prognostic significance of Kidney Volume and Kidney Diameter in Renal Cell Carcinoma nephrectomy specimen. In abstract book of Annual Conference Of IAPM, Delhi Chapter 2014.
4. Erythroleukemia in an adolescent male with short stature and Hypogonadism: a rare association. In Abstract book of 25th Annual Conference of Delhi Society of Hematology 2014.
5. Primary Meningeal Chondrosarcoma: A Case Report. In Abstract book of Annual Conference Of IAPM, Delhi Chapter 2010.
6. Spleniculi In A Child: A Rare Diagnosis On FNAC. In Abstract book of Annual Conference Of IAPM, Delhi Chapter 2012.
7. Perforating Disorders: A clinicopathological study of 18 cases. In Abstract book of 29th Annual Conference of Indian Association of Pathologist and Microbiologist (Delhi Chapter) 2015
8. Histomorphological spectrum of malignant phyllodes tumor and its immunohistochemical

	<p>comparison with benign phyllodes tumor. In Abstract book of 31st Annual Conference of Indian Association of Pathologist and Microbiologist (Delhi Chapter) 2016</p>
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<p>Photograph (JPEG format)</p>	