

CURRICULUM VITAE

Name : Dr. Shobhanaa P.S
MD (JIPMER), DNB, Pathology
PDF (Onco-pathology, WIA, Adyar)
Asst. Professor (Hemato-pathology, CMCL, 2016-18)

Current affiliation : Department of Pathology, KMCH (2018-Current)

Nationality : Indian

Marital Status : Married

Spouse : Dr. Shriram Varadharajan
MD, DM (Neuroradiology)
M.Sc Stroke Medicine
Consultant KMCH

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PROFESSIONAL QUALIFICATION

M. B. B. S.	Madras Medical College , Chennai	2003-2009
Internship	Madras Medical College	2008-2009
M. D. (Pathology)	Jawaharlal Nehru Institute of Postgraduate Medical Education & Research (JIPMER), Puducherry	2011-2014
DNB (Pathology)		Additional qualifying exam cleared in 2015

Fellowship PDF Oncopathology	Adayar cancer institute Chennai (WIA)	2015-2016
Masters in Family Medicine (M.Med)	CMC, Vellore	Part time Masters Qualified in 2019

MEDICAL REGISTRATION

Registered with the Tamilnadu Medical Council (No. 87346)

Punjab Medical Council (MBBS registered in 2017) No 48960

EXPERIENCE & SKILLS

- Having undergone my post-graduate degree in Institute of National Importance, I am exposed to the common as well as rare cases in pathology
- Trained adequately in the basic techniques of histopathology, cytology & haematology
- Trained in both the technical & interpretation aspects of advanced methods like immunohistochemistry, immunocytochemistry & immunofluorescence
- Well-exposed to techniques like frozen section, liquid based cytology, bone marrow examination, haemolytic anaemia work-up (including Hb electrophoresis) & coagulation studies
- Trained in basic techniques of blood banking in the Department of Transfusion Medicine (JIPMER), one of the model blood banks in India. Had the pleasure of participating in blood donation camps
- Participated and presented in many clinic-pathological conferences and medical care review meetings
- Trained in the techniques of autopsy & semen analysis
- Being filled with the passion of teaching, I have handled theory and practical classes for M. B. B. S, B. Sc. (MLT) & B. Sc. (Nursing)
- Had an excellent & enriching experience of organizing many conferences & CME in JIPMER during my post-graduation, including an International conference of atherosclerosis (ISARCON 2011), National conference in cytology (CYTOCON 2013), XVIII INDO –US International CME in Pathology - 2013

RESEARCH WORK

Thesis dissertation entitled "The Study Of Histochemical Profile Of P53, Ki67, CK20, CD10 In Urothelial Neoplasms Of Urinary Bladder" in JIPMER towards the degree of M. D. (Pathology). The study was conducted under the guidance of Prof Dr. Bhawana Ashok Badhe (Head of the department)

Assessment therapy related pathological response in breast carcinoma (ongoing study)

CONFERENCES & COURSES ATTENDED

- CME on neuropathology – JIPMER, 2011
- ISARCON 2011 – 24th annual national conference & International CME (Indian Society of atherosclerosis, JIPMER)
- CME on recent advances in the management of glioma – JIPMER 2011 • Annual conference of tamil nadu and pondicherry chapter of IAPM-TAPCON 2011- Madras Medical College, Chennai
- CME on Recent advances in Cytology and Gynecological Pathology – 2012 PGIMER- Chandigarh
- XVII INDO –US International CME in surgical pathology, cytology and hematology 2012 Himalayan institute of medical sciences, Dehradun
- Workshop on liquid based cytology 2012 - PGIMER- Chandigarh
- CME on Liver pathology current concepts and advances - 2012 Madras Medical College , Chennai
- CME on Current concepts in pathology 2012 , MGMCRI Pondicherry. • CME on Bone and Joint Pathology – PIMS ,Pondicherry
- XVIII INDO –US International CME in Pathology - 2013 JIPMER
- Diagnostic cytology Update : CYTOCME 2013 Indra Gandhi Medical College and Research Institute, Pondicherry
- 43rd Annual Conference of Indian Academy of Cytologists- CYTOCON 2013- JIPMER
- 62nd Annual Conference of Indian Association of Pathologist and Microbiologists - APCON 2013 Government Medical College, Aurangabad.
- 3rd Basic Molecular Pathology Workshop organised by TATA Medical Center Kolkata - 2015

ACADEMIC ACHIEVEMENTS

Oral paper – CYTOCON 2013 – 43rd annual conference of Indian Academy of Cytology - Evaluation Of Urine Cytology In Patients With Urothelial Neoplasms

Oral paper – APCON 2013 – 62nd Annual Conference Of Indian Association of Pathologist and Microbiologists - The Study Of Histochemical profile Of P53,Ki67,CK20,CD10 In Urothelial Neoplasms Of Urinary Bladder

Poster Presentation - Annual conference of tamil nadu and pondicherry chapter of IAPM-TAPCON 2011- Madras Medical College ,Chennai – Fine Needle Aspiration Cytologic Diagnosis Of Primary Lymphoma Of Breast Presenting As A Cystic Lesion – A Case Report

WORK EXPERIENCE

Post	Organisation	Period
Pathologist	Medserve Diagnostics (Affiliated with Coimbatore Kidney Centre)	July 2014 - January 2015
Registrar in Hematology	Apollo Hospital, Bangalore	January 2015 - June 2015
Fellowship (PDF) in Oncopathology	Adyar Cancer Institute, Chennai	July 2015 – June 2016
Assistant Professor in Pathology (Hematopathology)	CMC, Ludhiana	September 2016 – March 2018
Junior Consultant in Pathology	KMCH	April 2018 - Current

Publications

1. Cardiac phoenix in the brain-occult intracranial hemorrhagic metastases from completely resected atrial myxoma. Ghodasara SA, Balasubramanian R, Varadharajan S, **Shobhanaa PS**. Surg Neurol Int. 2020 Nov 11;11:383. doi: 10.25259/SNI_410_2020.
2. Neutrophilic Erythrophagocytosis in MDS-MLD. **Shobhanaa PS**, Kakkar N. Indian J Hematol Blood Transfus. 2019 Jan;35(1):184-185. doi: 10.1007/s12288-018-1019-9. Epub 2018 Oct 3.
3. Cannibalism in Relapsed B-acute Lymphoblastic Leukemia. **Shobhanaa PS**, Kakkar N. Indian J Hematol Blood Transfus. 2018 Jul;34(3):544-545. doi: 10.1007/s12288-018-0936-y. Epub 2018 Feb 27.
4. Emphasizing the pivotal role of fine-needle aspiration cytology in a case of recurrent malignant chondroid syringoma. **Shobhanaa PS**, Siddaraju N, Jinkala SR, Badhe BA, Ganesh RN. J Cytol. 2016 Apr-Jun;33(2):103-5. doi: 10.4103/0970-9371.177148.
5. Dedifferentiated Liposarcoma of the Retroperitoneum With Hyperleukocytosis as Paraneoplastic Syndrome: A Rare Presentation. Mehta SS, Muthusamy RK, Rajan F, **Shobhanaa PS**. MAMC J Med Sci 2019;5:139-41