

Guest Faculty:

Dr. Savitri Krishnamurthy, MD



**Professor, Department of Pathology,
Deputy Division Head of Pathology
and Laboratory Medicine, Director of
Clinical Trials Research and
Development MD Anderson Cancer,
University of Texas, Houston, USA**

Dr. Krishnamurthy graduated from Calcutta Medical college and started her pathology training in Post graduate Institute of Medical education and research in Chandigarh. She then moved to USA and completed her Pathology residency training in New England Medical Center, Tuft's University in Boston followed by fellowship training in Oncologic Pathology at Memorial Sloan Kettering Cancer Center in New York and Cytopathology at the University of Texas MD Anderson Cancer Center. She joined MD Anderson Cancer Center as a Staff Pathologist rising through the ranks from Assistant Professor in 1999 to a tenured full Professor in 2009. Her areas of expertise include Breast Pathology and Cytopathology. She is a nationally and internationally recognized Breast Pathologist and Cytopathologist who has contributed significantly towards patient care, education and clinical translational research at MD Anderson. Dr. Krishnamurthy has played a key role in advancing the field of Cytopathology with her seminal contributions highlighting the importance of the specialty particularly with respect to ancillary molecular, proteomic testing and incorporation of cytology specimens in clinical trials. Her contribution of the utility of cytology for initial staging and risk assessment of breast cancer has advanced the field immensely. She was instrumental in bringing cytology for the National Cancer Institute sponsored clinical trial for advancing personalized medicine referred to as NCI-MATCH. In addition to her cytopathology expertise, she is an equally well recognized breast pathologist who is sought after for second opinions and for guiding the surgeons and oncologists in the management of breast cancer. She has contributed successfully towards several clinical trials by serving as the breast pathology expert in multidisciplinary projects related to breast cancer. She was the primary investigator in seminal clinical trials including "Digital imaging for primary diagnosis of breast cancer", "Molecular testing of sentinel lymph nodes in breast cancer", "Optical imaging for bedside tissue qualification in pathology". She is the Pathology Core Leader of the Morgan Welch Inflammatory Breast Cancer Research Program, which is the largest bio repository for the advancement of this aggressive variant of breast cancer. She is committed towards advancing our understanding of the biology and management of breast cancer and has several contributions related to clinical research, genomics and proteomics of breast cancer. As the Director of Clinical Trials in MDACC, she oversees the pathology contributions towards successful completion of local and nationally funded clinical trials. In recent years, she has been an avid researcher and leading investigator for the investigation of optical imaging modalities in pathology, which is poised to make revolutionary changes to the field of Anatomic Pathology. She is also a passionate educator of pathology trainees and researchers and is revered by students for her role as a pathology teacher. Dr. Krishnamurthy has more than 200 publications to her credit and has delivered several invited lectures. She has been included in the "Best Doctors of America" and US News and World Report listing of Top Pathologists of America since 2008.

Saturday 21st July 2018

Scientific Schedule

Registration		9.30am-10:00am
1.	Pathology perspectives of high risk breast lesions	10:00 am-10:45 am
2.	Intraductal papillary neoplasms of breast	10.45am-11:30am
Discussion and tea break		11:30am-12:00pm
3.	Approach to spindle cell lesions of breast	12:00pm-12:45pm
4.	Unusual variants of invasive mammary carcinoma	12:45pm-1:30pm
Lunch and glass slide viewing		1.30pm-2:30 pm
5	Interactive slide session	2.30pm- 3.30pm

REGISTRATION FORM

NAME:

DATE OF BIRTH:

AFFILIATION:

ADDRESS:

MOBILE NUMBER:

EMAIL ID:

DD No.Dated.....

In favour of CME Pathology,

Drawn on Bank.....

Registration Guidelines:

Registration is limited for 60 candidates only.

Amount: Rs. 1000/-

Payment to be made through "Demand draft" in favour of CME Pathology payable at Lucknow.

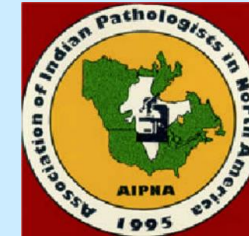
Please post the duly filled registration form along with the demand draft

Department of Pathology, Dr. Ram ManoharLohia Institute Of Medical Sciences, VibhutiKhand, Gomti Nagar, Lucknow-226010, India

**DR. RAM MANOHAR LOHIA INSTITUTE OF
MEDICAL SCIENCES
DEPARTMENT OF PATHOLOGY
LUCKNOW**



in association with



**EVOLVING CONCEPTS IN BREAST
MALIGNANCIES**

Date: Saturday 21st July 2018

**Venue: SEMINAR ROOM, 7TH FLOOR,
OPD BLOCK,
DEPARTMENT OF PATHOLOGY,
DR. RAM MANOHAR LOHIA INSTITUTE OF MEDICAL
SCIENCES, VIBHUTI KHAND,
GOMTI NAGAR, LUCKNOW
Email: npsicon@outlook.com**