

In Association with
Histo Technology Professionals Association, Karnataka

CME 2018

**25th
March
2018**

**CME ON
HISTO TECHNIQUES
AND
IMMUNOHISTOCHEMISTRY**

Venue:

ANAND DIAGNOSTIC LABORATORY (A NEUBERG ASSOCIATE)

Anand Tower, No. 54, Bowring Hospital Road, Shivajinagar, Bengaluru - 560 001.
Toll Free : 1800-425-1974 | e-mail: info@anandlab.com • Website : www.anandlab.com

Organised jointly by Histo Technology Professionals Association, Karnataka and Anand Diagnostic Laboratory (A Neuberg Associate)

Histo Technology is the backbone of diagnostic pathology enabling appropriate management with the help of a routine H&E stain. Though the techniques are getting automated, a good diagnostic slide is still dependent on the art and skill set of a trained Histo Technologist. This CME aims at taking a peek into the various aspects of a histopathology laboratory including troubleshooting and quality management. This CME is intended for Histo-technologists and cytotechnologists.

Scientific Program – 25.3.2018

Time	Program	Speaker	Institute
8.00-8.30 AM	Registration		
8.30-9.00 AM	Inauguration		
9.00-9.30 AM	Trouble shooting in Tissue processing and Decalcification Protocols	Mr. Deepak Shinde	TMH, Mumbai
9.30-10.00 AM	Trouble shooting in routine H&E staining	Mr. Deepak Shinde	TMH, Mumbai
10.00-10.30 AM	Improving cell yield in FNAC including LBC	Ms. Neelam Prabhudesai	TMH, Mumbai
10.30-11.00 AM	Innovations in Cytotechnology, Including Cell Block Preparation	Mr. Saleem Pathuthara	TMH, Mumbai
11.00-11.30 AM	TEA BREAK with Poster session		
11.30-12.00 PM	Pre-analytics in IHC and ISH	Mr. Dalton Vinod Anandhan	Roche Tissue Diagnostics
12.00-12.30 PM	Optimization and validation of new IHC antibodies	Mr. Dalton Vinod Anandhan	Roche Tissue Diagnostics
12.30-1.00 PM	Control selection for IHC antibodies	Ms. Bhanupriya	Anand Diagnostic Laboratory, Bangalore
1.00-2.00 PM	LUNCH BREAK with Poster session		
2.00-2.30 PM	Application of lean principles in a histopathology laboratory	Mr. Sarfaraz Khan	Anand Diagnostic Laboratory, Bangalore
2.30-3.00 PM	Role of histotechnologist in a molecular laboratory	Mr. Sudhakar Reddy	Cytecare Hospital, Bangalore
3.00-3.30 PM	Error detection and reduction in a Histopathology laboratory	Dr. Vidya MN	Anand Diagnostic Laboratory, Bangalore
3.30-4.00 PM	Biosafety measures and ergonomics in a Histopathology laboratory	Mr. Girisha S	Ecron Acunova
4.00-4.15 PM	Valedictory function and certificate distribution		
4.15 PM onwards	TEA BREAK and dispersal		

Call for Posters in the field of Histotechnology, Cytotechnology and IHC

- Last date for submission of abstract for poster is 15th March 2018
- The abstract should be less than 250 words and follow the order of Title, Author/s, Aims and objectives, Material and Methods, Results, Conclusion and Key words.
- The posters can be on innovations, cost reduction measures, troubleshoots and validations to name a few.
- The best poster will be judged on the basis of Innovation and practical utility.
- The time for poster presentation will be 3 minutes for presentation and 2 minutes for discussion.
- E-mail of the abstracts should be sent to jayaram@anandlab.com and vidya@anandlab.com.
- The final poster size should be 3 x 2ft.
- Acceptance or otherwise of poster abstract will be conveyed by 18.3.2018.
- Space will be given for display for posters.
- Maximum of 15 posters will be selected.

Registration details

Registration fee: **Rs. 500.**

Last date for registration: **20.3.2018**

The number of participants are limited to 75. First come first serve basis.

Please send the duly filled registration forms by mail to:

sarfaraz_khan@anandlab.com

Contact details:

Mr.Sarfaraz Khan

Organising Secretary

Department of histopathology

Anand Diagnostic Laboratory (A Neuberg Associate)

Training Hall (5th floor) Anand Tower, 54, Bowring Hospital Road, Shivajinagar

Bangalore-560001, Mob. No: +91 95382 62779