

Registration Form for CME/ Workshop

Name.....
Affiliation.....
Institution.....
Address.....
City.....Pin.....
Phone No.....
Contact Email.....
I am enclosing a NEFT acknowledgment no./DD no. /
Cashdated.....for
Rs drawn on.....
favoring "CME VIROLOGY".

Signature of Applicant

Instructions

Registration fee for CME: Rs 300 (On Spot registrations are also available)

For the workshop: Only 20 seats are available on a first come, first serve basis. The Registration fee is 3000 INR (To be deposited only if selected). Last date for Registration: 18th February 2017. Selected candidates will be informed by 21st February 2017. Interested candidates are requested to submit a one page CV along with the registration form.

Account Detail: Registration fee should be made in favor of "CME VIROLOGY" at Allahabad Bank, KGMC Branch Lucknow either through Demand Draft or NEFT. A/c No.: 50374846193, IFSC Code : ALLA0211028, MICR Code: 226010013

Address for correspondence: Prof. Amita Jain, Department of Microbiology, King George's Medical University Lucknow. Email: virology.net@gmail.com

Contact no: +91-0454041130 (Dr. Shantanu Prakash)

Patron

Prof. Ravi Kant (Padma Shri & Yash Bharti)
Vice Chancellor
King George's Medical University
Lucknow

Chief Advisor

Prof. Ashutosh Kumar
Dean
King George's Medical University
Lucknow

Organizing Chairperson

Prof. Amita Jain
Head, Department of Microbiology

Organizing Secretary

Dr. Parul Jain

Scientific Secretary

Prof. Vimala Venkatesh

Organizing Committee

Prof. Gopa Banerjee, Prof. Jyotsana Agrawal
Dr. Rajkumar Kalyan, Dr. Prashant Gupta
Dr. Sheetal Verma

Resource Persons

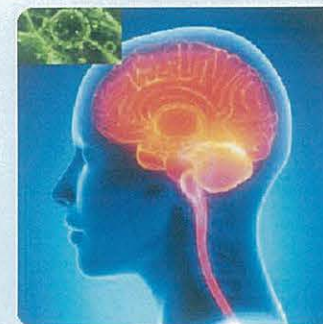
Dr. Shantanu Prakash
Mr. Danish Khan

Department of Microbiology
King George's Medical University
Lucknow



CME & Workshop

CME on
"Acute Encephalitis Syndrome"
Thursday 2nd March 2017



Hands on Workshop on
**"Serological and Molecular Methods
for Diagnosing
Acute Encephalitis Syndrome"**
3rd and 4th March 2017

Organized by
Department of Microbiology
King George's Medical University
Lucknow

Sponsored by
ThermoFisher
SCIENTIFIC

Acute Encephalitis Syndrome (AES) is a growing problem in India. The syndrome is reported mainly from Assam, Bihar, Karnataka, Tamil Nadu and Uttar Pradesh, which contribute approximately 80% of cases with a case fatality rate ranging from 20 to 25%. Prompt and effective case management needs adequate inputs in terms of service of health care providers, laboratory facilities for the diagnosis of specific etiologic agent and sufficient availability of drugs and equipment at treatment centers. The theme of the present conference aims at addressing all the arenas of Acute Encephalitis Syndrome, including disease burden in India, epidemiology, etiology, diagnosis, management of cases, policy formulation and national control program, in a comprehensive manner.

This hands on workshop aims to make the participants familiar with ELISAs for Japanese Encephalitis Virus, West Nile Virus and with Real Time PCR for Herpes Simplex Virus and Enteroviruses, some of the most important etiologic agents of AES.

We cordially invite you to Lucknow, the city of Nawabs for experiencing the richness of the royal taste found everywhere, be it tasty cuisines, soul stirring music, dance forms, or the typical Lucknowi accent of speaking. There are many things to explore including heritage buildings, chikankari, zaradozi,

Scientific Program for CME

Thursday 2nd March 2017

Venue

Kalam Center,
King George's Medical University,
Lucknow.

Chief Guest

Prof. Ravi Kant (Padma Shri & Yash Bharti)
Honorable Vice Chancellor
King George's Medical University, Lucknow

Topics to be covered

Epidemiology of AES in India
Etiological agents of AES
Diagnostic modalities available
Management of AES cases
AES Control Program

Invited Speakers

Dr. P.K.Sen, Additional Director,
NVBDCP, New Delhi

Dr. T.N. Dhole, Head Department of
Microbiology, SGPGIMS, Lucknow

Dr. Pragya D Yadav, Scientist D,

Scientific Program for Hands on Workshop

3rd and 4th March 2017

Venue

Seminar Hall and Virology Laboratory
Department of Microbiology
King George's Medical University, Lucknow

Schedule

Schedule		
03/03/2017	9:00 AM to 11:00 AM	Introduction to Real Time PCR and Hands on Training on Nucleic Acid Extraction
	11:00 AM to 12:30 PM	Demonstration and Hands on Training on Master Mix Preparation
	12:30 PM to 2:00 PM	Real Time PCR Test Run for HSV and Enteroviruses
	2:00 PM to 2:30 PM	Lunch Break
	2:30 PM to 5:00 PM	Analysis and Interpretation
04/03/2017	9:00 AM to 10:00 AM	Introduction to ELISA
	10:00 AM to 4:00 PM	Hands on ELISA, Quality Control, Interpretation for anti-Japanese Encephalitis Virus IgM and anti- West Nile Virus IgM antibodies
	4:00 PM to 5:00 PM	Valedictory Function