

CME on Neurological Applications of PET and SPECT: Epilepsy and Dementia (Part I)

October 25TH, 2016

| Sr. No | TIMING | TOPIC | NAME |
|--------|----------------------|---|---|
| 1. | 9:00 AM to 10:00 AM | Drug resistant Epilepsy: When and whom to investigate? | Dr Manjari Tripathi, Professor |
| 2. | 10:00 AM to 10:45 AM | Cross sectional anatomy of Brain – CT& MRI | Dr L. Joseph |
| 3. | 10:45 to 11:00 AM | Tea Break | |
| 4. | 11:00 AM to 12:00 PM | MRI in Epilepsy | Dr Ajay Garg |
| 5. | 12:00 AM to 1 PM | PET & SPECT in Epilepsy | Dr. C. S. Bal |
| 6. | 1:00 PM to 2:00 PM | Lunch | |
| 7. | 2 PM to 3 PM | Classification criteria for major cognitive disorder and Minor Cognitive disorder | Dr Deepa Dash |
| 8. | 3 PM to 4 PM | MRI in dementia | Dr Ajay Garg |
| 9. | 4 PM to 5 pm | PET in dementia | Dr Madhavi Tripathi |
| 10. | 5 pm – 6pm | Neurology cases & Quiz & Questions | Dr Madhavi Tripathi, Dr Nishikant Damle & Dr Shamim A Shamim. |

CME on Neurological Applications of PET and SPECT: Epilepsy and Dementia

Part I

October 25th, 2016



Organized By
Department of Nuclear Medicine and PET Facility
All India Institute of Medical Sciences
New Delhi-110029

INVITATION

On behalf of the organizing committee, it is our pleasure to invite you for the CME on Neurological Applications of PET and SPECT: Epilepsy and Dementia (Part I), to be held in the Conference Hall, All India institute of Medical Sciences, New Delhi on Friday 25th October, 2016.

AIIMS is the premiere health care institute of the country. It was established in 1956 as an Institute of national importance by an Act of parliament to develop a pattern of teaching in Undergraduate and Postgraduate medical education in all branches. This CME will provide an opportunity to review neuroimaging in Epilepsy and Dementia, two of the important neurological applications of PET and SPECT. This CME is part I of the two series of CME we plan to undertake on nuclear neuroimaging with the basic intention to increase the understanding of post-graduate students in the neurological applications and guide them to a proper interpretation of these studies in their daily clinical practice of nuclear medicine. On successful completion of the CME, participants should be able to understand cross-sectional anatomy of the brain, the need for PET & SPECT in epilepsy & dementia, the role of MRI in epilepsy & dementia and interpret PET & SPECT studies in epilepsy & dementia.

I cordially invite you to the CME in AIIMS on October 25th 2016, to attend, to participate and to discuss science and to learn about the exiting applications of nuclear medicine in neurology.

REGISTRATION

REGISTRATION FEE

Rs 1000/- up to 15th September 2016

Rs 1500/- Spot Registration

Registration is mandatory for all delegates

(Registration Fee does not include accommodation charges)

For complete registration, a copy of transaction detail along with a scanned copy of duly filled registration form should be sent to:

Dr Rajeev Kumar
Treasurer
Department of Nuclear Medicine
All India Institute of Medical Sciences,
New Delhi: 110029
E-mail: rajeevraj_aiims@yahoo.com
Mob: 09810647621

IMPORTANT DATES

- Date of CME : 25th, October 2016 (Friday)
- Early Registration : Till 15th September 2016

VENUE

- Conference Hall 1st Floor, AIIMS New Delhi - 110029
(Entry through Auditorium Gate)

ACCOMODATION

- No accommodation will be provided by the organizing committee.

REGISTRATION FORM

CME on Neurological Application of PET and SPECT, Epilepsy and Dementia

25th OCTOBER, 2016

AIIMS, NEW DELHI

REGISTRATION FORM

Registration date:

Registration Fees: Rs 1000/- (Before 15 September, 2016)
 Rs 1500/- (Spot Registration)

I. DELEGATE INFORMATION

First Name (*) Middle (*) Last Name (*) Dr.
 Mr.
 Mrs.
 Miss

Email address D.O.B (DD/MM/YYYY) Gender
/ / M F

Correspondence address City State

Official Address Qualification
Present Position

Cell phone / or Phone (*)

II. DETAILS OF REGISTRATION FEES PAID

(Bank Account Details are given Below)

| Option | Details of Transaction/Cash receipt/Demand Draft | Check box |
|------------------|--|--------------------------|
| Internet Banking | | <input type="checkbox"/> |
| By Cash | | <input type="checkbox"/> |
| By DD/Draft | | <input type="checkbox"/> |

Signature

Date

Bank Account Details Mahesh Kumar STATE BANK OF INDIA
ACCOUNT NO. 20268230702 IFSC CODE: SBIN0001536 Phone: 09810647621

(Please send the duly filled registration form to: rajeevraj_aiims@yahoo.com)

For further details or any query please contact:
Dr. Madhavi Tripathi: madhavi.dave.97@gmail.com, 9811980497
Dr. Rajeev Kumar : rajeevraj.aiims@gmail.com, 09810647621

ORGANIZING COMMITTEE

Organizing Chairman & Chief Scientific Committee

Dr. C S Bal

Professor & Head

Department of Nuclear Medicine

All India Institute of Medical Sciences

New Delhi

Organizing Secretary:

Dr Madhavi Tripathi

Assistant Professor

Department of Nuclear Medicine

All India Institute of Medical Sciences

New Delhi

Treasurer:

Dr Rajeev Kumar

Medical Physicist

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Scientific Committee:

Dr. Rakesh Kumar

Dr. Chetan D Patel

Dr. Anil K Pandey

Dr. Nishikant A Damle

Dr Shamim A Shamim

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