

Session on Botulinum Toxin **injection in dystonia**

01st December 2018, Dept of Neurology, IMS BHU, Varanasi

“Session on Botulinum Toxin injection in dystonia” was held at Varanasi, India. It was organized by of CME Foundation of India in collaboration with Dept of Neurology, IMS, BHU, varanasi.

The sole objective of Session on Botulinum Toxin injection in dystonia was to bring Neurologists and General Physician from pan India on one platform and discuss their clinical experiences and knowledge on the management of Dystonia and its complications.

The Introductory speech was given by CME Foundation of India. He emphasized the main role played by CME Foundation of India and how important it is to spread the knowledge known to select few to the practicing Doctors at large.

Date : 01st December 2018.
Venue : Dept of Neurology, IMS BHU, Varanasi.
Total Participants : 55



Session on Botulinum Toxin injection in dystonia

EXPERT

Faculty:

- Dr. Sanjay Pandey

Topics

- Lecture on recent advances in Dystonia
- Hands on workshop (Botulinum Toxin injection in Dystonia – Focal & Writer`s Cramp)
- Case Study

Summary of CME

- The hand on workshop was conducted at varanasi. It was aimed to bring together the well-known Neurologists and General Physician across India in order to discuss various clinical aspects in the management of dystonia and its complication.
- In this CME, different topic related dystonia such as Lecture on recent advances in Dystonia and hands on workshop (Botulinum Toxin injection in Dystonia – Focal & Writer`s Cramp) were discussed in this event.
- Different cases were explained to the audience and the whole case was open for discussion. Audience actively participated in the discussion regarding complication of dystonia and its management. It was a very interactive session and the delegates thoroughly enjoyed it.
- Participants were keen to share their experience and knowledge and they also provided their critiques and recommendations on the event.

Session on Botulinum Toxin injection in dystonia

