

1HDC05

TIME: 09:00 – 12:15

COURSE TITLE: INTERVENTIONAL NEUROLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED FOR: NEUROLOGY RESIDENTS AND SPECIALISTS, ACADEMICS

2-OBJECTIVE OF THE COURSE:

The objective of the course is to review case selection and treatment techniques for endovascular treatment of acute stroke.

3-WHAT WILL BE THE LEARNING OUTCOMES THAT THE PARTICIPANTS WILL ACQUIRE AT THE END OF THE COURSE?

Participants of the course will be able to learn case selection criteria for wake up stroke in the first 6 hours of the endovascular treatment of acute stroke and stroke that presents beyond 6 hours and they will be informed about the endovascular techniques used for these cases.

4-PARTICIPANTS ARE EXPECTED TO: LISTEN, GET ACTIVELY INVOLVED IN DISCUSSIONS

5-COURSE PROGRAM

Moderators:

Semih Giray (Gaziantep University Faculty of Medicine, Neurology Dpt.)

Erdem Gürkaş (Lütfü Kırdar Training and Research Hospital, Neurology Dpt)

Speakers and Topics:

- Evaluation of Cerebral Angiography in Acute Ischemic Stroke
Yusuf İnanç
(Gaziantep University Faculty of Medicine, Neurology Dpt.)
- Case Selection using CT and CTA for Thrombectomy for Ischemic Stroke within the first 6 hours
Aysel Milanlıoğlu
(Van Yüzüncü Yıl University Faculty of Medicine, Neurology Dpt.)
- Case Selection for Thrombectomy for Wake Up Stroke and Stroke presenting Beyond 6 Hours
Özlem Aykaç
(Eskişehir Osmangazi University Faculty of Medicine, Neurology Dpt.)

BREAK (15 Minutes)

Moderators:

Erdem Gürkaş (Lütfü Kırdar Training and Research Hospital, Neurology Dpt)

Mustafa Gökçe (Sütçüimam University Faculty of Medicine, Neurology Dpt.)

Speakers and Topics:

- ADAPT Technique for Acute Ischemic Stroke
Kürşad Akpınar
(Health Sciences University Samsun Training and Research Hospital, Neurology Clinic)
- Stent-Retriever Technique for Ischemic Stroke in the Anterior System
Recep Baydemir
(Erciyes University Faculty of Medicine, Neurology Dpt.)
- Aspiration and Stent-Retriever Technique for Acute Basilar Occlusion
Erdem Gürkaş

(Lütfü Kırdar Training and Research Hospital, Neurology Dpt.)

- Discussion