



Learning Objectives:

Upon completion of this course, participants will be able to:

- Describe the surgical and non-surgical management of tumors, vascular malformations, trauma, pain, and other
 pathological processes that affect the central nervous system (e.g., brain, hypophysis, and spinal cord), the
 peripheral nervous system (e.g., cranial, spinal, and peripheral nerves), the autonomic nervous system, the
 supporting structures of these systems (e.g., meninges, skull and skull base, and vertebral column), their vascular
 supply (e.g., intracranial, extracranial, and spinal vasculature), and their histopathology
- Discuss the use and interpretation of images associated with these conditions
- Discuss neurodegenerative processes and their management

Reviewers: Ashok Rajappa Asthagiri

Planners: Ashok Rajappa Asthagiri ● Nicholas C. Bambakidis ● Garni Barkhoudarian ● Michael McDermott

Course Faculty: Adib Abla ● Ausaf Bari ● Taryn Bragg ● Robert Brown ● Albert Fenoy ● Constantinos G. Hadjipanayis ● Jason Hauptman ● Daniel Hoh ● Ryan Kitagawa ● Michael McDermott ● Akash Patel ● Robert Spinner ● Tarik Tihan

Agenda – 2019 CNS Written Boards Review Course

Saturday, February 23

8:00-8:30 am

Registration and Breakfast Ballroom A and B Foyer

8:30-9:30 am

Pediatric Neurosurgery Session

Speaker: Taryn Bragg

Ballroom B

9:30-11:00 am

Peripheral Nerve Session

Speaker: Robert Spinner

Ballroom B

11:00 am-12:15 pm

Neuropathology Session

Speaker: Tarik Tihan

Ballroom B

12:15-1:15 pm

Lunch

Ballroom B Foyer

1:15-1:45 pm

Neurobiology Session

Speaker: Ausaf Bari

Ballroom B

1:45-3:15 pm

Spine Surgery Session

Speaker: Daniel Hoh

Ballroom B

3:15-3:30 pm

Break

Ballroom B Foyer

3:30-4:30 pm

Trauma/Critical Care Session

Speakers: Robert Brown, Ryan Kitagawa

Ballroom B

4:30-5:45 pm

Neuroanatomy Session

Speaker: Ausaf Bari

Ballroom B

5:45–6:30 pm

SANS Examination and Review

Speaker: Michael McDermott

Ballroom B





Sunday, February 24

7:00-7:30 am

Breakfast

Ballroom A and B Foyer

7:30-8:40 am

Epilepsy and Functional Session

Speakers: Jason Hauptman, Albert Fenoy

Ballroom B

8:40-9:00 am

Pain Session

Speaker: Ausaf Bari

Ballroom B

9:00-9:30 am

Hypothalmic-Pituitary Axis and Endocrinology Session

Speaker: Akash Patel

Ballroom B

9:30-9:45 am

Break

Ballroom B Foyer

9:45-11:00 am

Vascular Session

Speaker: Adib Abla

Ballroom B

11:00 am-12:00 pm

Brain Tumors Session

Speaker: Constantinos Hadjipanayis

Ballroom B

12:00-1:00 pm

SANS Examination and Review

Speaker: Michael McDermott

Ballroom B

Commercial Support: None