

DEF 6 : From the Orbito-Nasal Region to the Brain : 15-16 September 2025

Day 1 : Monday September 15, 2025.

Each lecture will be followed by questions for 10 minutes

8.30-9.00 Phylogenetic evolution of the orbit

Masaki Komiyama, Japan

9.10-9.40 Anatomy of the orbit and its content

Philippe Mercier

9.50-10.20 Embryology of arteries of the orbit

Takahiro Ota, Japan

10.30-11.00 **Coffee Break**

11.00-11.30 Arterial anatomy of the orbit

Michihiro Tanaka, Japan

11.40-12.10 Venous anatomy of the orbit

Philippe Gailloud, USA

12.20-12.50 Anatomy and Physiology of the visual pathways: from the retina to the occipital lobe

Cedric Lamirel, France

13.00-14.00 **Lunch**

14.00-14.30 Anatomy of the para-, retro orbital and cavernous area

Shane Tubbs, USA

14.40-15.10 The microbiome nose-brain in health and diseases

Françoise Lazarini, France

15.20-16.10 Lymphatic vasculature and immune surveillance in the ethmoido-nasal area

Jean Leon Thomas, USA

16.20-16h50 **Coffee break**

16.50-17.20 Olfaction: from the olfactory placode to the nasal fossa and the brain

Roger Jankowski, France

17.30-18.00 AVMs of the rhinencephalon

Ivan Radovanovic, Canada

Day 2: Tuesday September 16, 2025

Each lecture will be followed by questions for 10 minutes

8h30-09.00 Genetics of poly-malformative syndromes involving the orbit and nose

Miikka Viikula, Belgium

09.10-09.40 Surgery of the anterior skull base with focus on orbito nasal malformations

Federico di Rocco, France

09.50-10.20 Vascular malformations of the orbit and nose

Josee Dubois, USA

10.30-11.00 **Coffee Break**

11.00-11.30 Hemangiomas and other tumors of the naso orbital area

Laurence Boon, Belgium

11.40-12.10 AVMs of the visual pathways: from the orbit to the brain

Alex Berenstein, USA

12.20-13.20 **Lunch**

13.20-13.50 Vascularization of the nasal fossa

Georges Rodesch, France

14.00-14.30 Epistaxis: causes and endovascular treatment

Seon Kyu Lee, USA

14.40-15.10 Epistaxis and HHT: new therapeutic protocols

Sophie Dupuis Girod, France

15.20-15.50 **Coffee Break**

15.50-16.20 Approaches of the orbit and cavernous region for INR

René van den Berg, Netherlands

16.30-17.00 Dural Fistulas of the cavernous sinus

Goetz Benndorf, USA

17.10-17.40 Dural fistulas of the ethmoidal region

René Anxionnat, France

