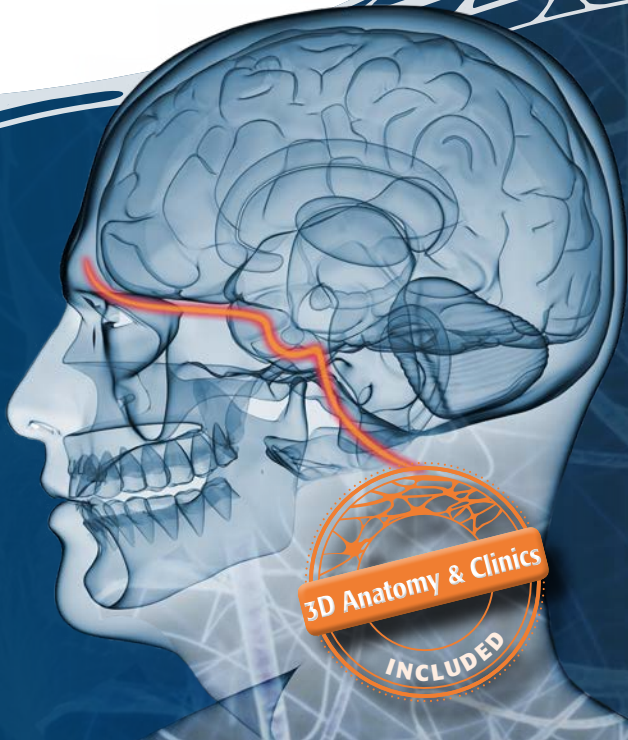


AONeuro Course —  
Skull Base Dissection  
**October 17–20, 2016**  
**Vienna, Austria**

**Featuring an**  
International Interdisciplinary  
Symposium on Skull Base Trauma



# AONEuro Course—Skull Base Dissection

Including: International Interdisciplinary Symposium on Skull Base Trauma  
3D Anatomy & Clinics

**October 17–20, 2016, Vienna, Austria**

## Summary

This unique course is a three day cadaver dissection course using high quality fresh frozen and vessels injected human specimens. All working stations are technically high level equipped microsurgical and endoscopic dissection areas at the world wide well known Anatomy Training Lab in Vienna.

This course addresses the complex anatomical structures of the skull base, relevant approaches, and current concepts in the surgical management of skull base lesions, including trauma. It will enhance surgical skills in endoscopic and open approaches, with a focus on interdisciplinary management.

Included in the event is a half-day Symposium on Skull Base Trauma focused on the epidemiology, enhanced diagnostics, new classification, modern ways of treatment, as well as guidelines and future trends. All sessions will be followed by interactive case discussions moderated by the faculty.

## Target participants

Neurosurgeons, Maxillofacial surgeons, CMF surgeons, ENT surgeons, surgeons practicing in related disciplines (eg trauma surgeons, plastic surgeons, etc.)

## Chairpersons

**Christian Matula**

**Engelbert Knosp**

Neurosurgical Department

Medical University of Vienna, Vienna, Austria

**Christoph Arnoldner**

**Wolfgang Gstöttner**

ENT Department

Medical University of Vienna, Vienna, Austria

## Course fee

1200.00 EUR

## Course organization

AONEuro

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[www.aoneuro.org](http://www.aoneuro.org)

<http://tiny.cc/e99pbpy>

