

### Course direction

Dr. A. Tortora  
Prof. M. Skrap  
Dr. M. Vindigni

### Honored guests

Prof. Dr. H.-J .Steiger  
Swiss  
Prof. Dr. P. Winkler  
Germany

### Faculty Udine

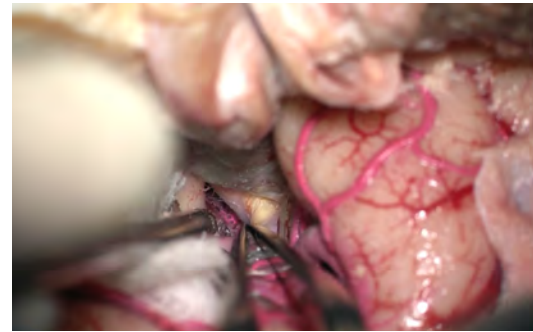
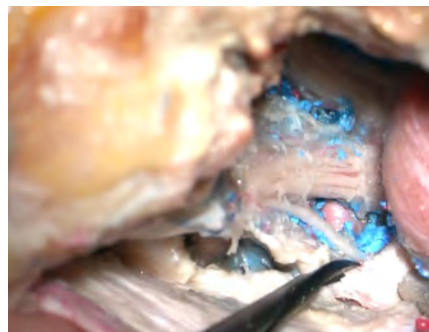
Dr. S. D'Auria  
Dr. T. Ius  
Dr. M. Mondani  
Dr. G. Toniato  
Dr. F. Tuniz  
Dr. G. Sciacca  
Dr. B. Skrap

**SIGN UP  
NOW  
via**

[angelo.tortora@asufc.sanita.fvg.it](mailto:angelo.tortora@asufc.sanita.fvg.it)

**-30 pleaces available for 15 workstations**

**-Fresh frozen specimens with injected vessels**



## Venue

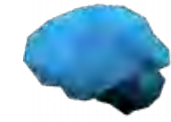
Padiglione 13, Istituto di Anatomia Patologica  
Piazzale Santa Maria della Misericordia, 15  
33100 Udine (UD) Italy



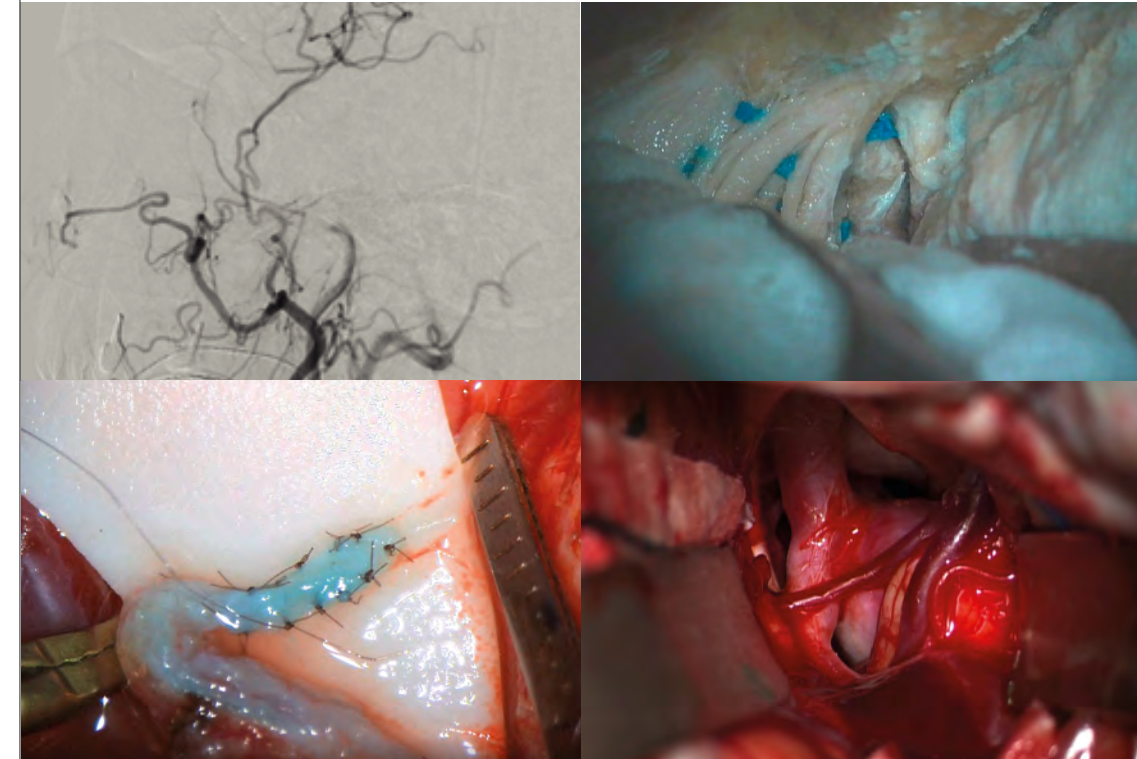
Google Maps



AZIENDA  
OSPEDALIERO  
UNIVERSITARIA  
Santa Maria  
della Misericordia  
di Udine



UDINE  
NCH



## Udine Skull Base and Neurovascular HandsOn Course 2023

09. – 11. November 2023

# Program

## November 09<sup>th</sup>

08.00 Uhr	Welcome
08.15 Uhr	Pterional approach
08.45 Uhr	Hands-on laboratory
10.15 Uhr	Sylvian fissure and basal cisterns
10.45 Uhr	Hands-on laboratory
12.00 Uhr	Lunch
13.00 Uhr	Orbito-craniotomy
13.30 Uhr	Hands-on laboratory
15.00 Uhr	Anterior clinoidectomy and the cavernous sinus
15.30 Uhr	Hands-on laboratory
18.00 Uhr	Adjourn

## November 10<sup>th</sup>

08.00 Uhr	Subtemporal approach and anterior petrosectomy
08.30 Uhr	Hands-on laboratory
11.30 Uhr	Cerebral revascularization (STA-M4 bypass)
12.00 Uhr	Lunch
13.00 Uhr	Hands-on laboratory
15.00 Uhr	Telovelar and infratentorial supracerebellar approaches
15.30 Uhr	Hands-on laboratory
18.30 Uhr	Adjourn
20.00 Uhr	Social event with faculty

## November 11<sup>th</sup>

08.00 Uhr	Retrosigmoid craniotomy and the cerebellopontine cistern
08.30 Uhr	Hands-on laboratory
10.00 Uhr	Transcallosal approach
10.30 Uhr	Hands-on laboratory
13.00 Uhr	Lunch
13.00 Uhr	Far lateral approach
13.30 Uhr	Hands-on laboratory
15.30 Uhr	Final discussion and debriefing
16.00 Uhr	Adjourn

Dear Colleagues

Udine Skull Base and Neurovascular HandsOn Course 2023 is addressed to residents and young neurosurgeons interested in neurovascular techniques and skull base surgery.

The aim of the course is to review the most common neurosurgical approaches focusing on the anatomical details during a 3 days step-by-step dissection course.

The course will be held in English.

Course fee including lunch, refreshments and social event: 1000 euro

For registration and information:  
[angelo.tortora@asufc.sanita.fvg.it](mailto:angelo.tortora@asufc.sanita.fvg.it)