

SCIENTIFIC CHAIR.

Dr Piergiuseppe ZAMPETTI

Dr Michael BENASSAYAG

Hand and wrist fractures management

Practical course on fractured specimens

THURSDAY, 01ST - FRIDAY, 02ND OCTOBER 2026

Starts at 9:00 at Skylab

Ends at 15:00 at Newclip Technics

24 surgeons seats

HOW TO REGISTER?

Please click [HERE](#) in order to register each participant.

COURSE LEVEL:

Participants are expected to have prior experience with upper limb trauma and osteotomies.

MORE INFORMATION:

Each surgeon has the right to be accompanied by one member of his/her care team (ex: nurse).

CANCELLATION POLICY:

100% charged if the cancellation is received less than 8 weeks prior to the course.
Every seat booked is due.

EVENT CONTACT:

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SKYLAB

3 rue de la Pâtière
44115 Haute-Goulaine

LIGHT PROGRAM.

Distal fracture management for experts

- Fragment specific philosophy
- Overview of main and recent surgical techniques
- Practice on fractured specimens per group of 2 surgeons
 - Analysis of the case from Xray and CT scan
 - Planning of surgery
 - Osteosynthesis in the lab (all recent techniques available)
 - Analysis and debriefing

Distal radius osteotomies

Wrist osteotomies and advantages of 3D planned Patient Specific Instrumentation (PSI).

Metacarpal phalangeal fractures

Interest of osteosynthesis using intramedullary screws for metacarpal and phalangeal fractures.

Each group will received a fractured specimen with associated imaging.

*1 specimen for 2 participants
6h of hands-on practice*