ELBOW ARTHROSCOPY COURSE

With the support of SECEC-ESSSE



2024



STRASBOURG UNIVERSITY

FEBRUARY 9 - 10

Course supervisor
C. Mathoulin (FR)

Course directors M. Burnier_(FR) R. van Riet_(BE) Guest speaker R. Barco (SP)

ELBOW ARTHROSCOPY COURSE

8:15 am • REGISTRATION AND WELCOMING OF THE PARTICIPANTS

8:30 am • THEORETICAL SESSION 1 HOW TO START ELBOW ARTHROSCOPY

- Clinical elbow examination interactive session
- Elbow clinical evaluation
- · Arthroscopic elbow exploration: step-by-step arthroscopic elbow exploration, making it easy and safe
- Indications of elbow arthroscopy
- Complications of elbow arthroscopy

10:00 am • HANDS-ON SESSION 1

- Installation, portals, loose bodies removal
- Laboratory demonstration

12:30 pm · LUNCH AT THE INSTITUTE

1:30 pm • THEORETICAL SESSION 2

FROM EPICONDYLITIS TO LATERAL INSTABILITY

- Percutaneous and open tennis elbow treatment technique
- Arthroscopic tennis elbow treatment technique
- · Osteochondritis dissecans
- · Arthroscopic treatment of instability
- Open treatment for elbow instability

CLINICAL CASES

3:00 pm • HANDS-ON SESSION 2

- Lateral epicondylitis, plica removal, arthroscopic ligament plicature
- · Laboratory demonstration

6:30 pm · END OF SESSION

8:00 pm • DINNER IN HONOR OF THE PARTICIPANTS

ELBOW ARTHROSCOPY COURSE

7:45 am • EVALUATION OF THE PREVIOUS DAY

8:00 am • THEORETICAL SESSION 3

WHAT ABOUT ELBOW ARTHROSCOPY IN TRAUMATOLOGY?

- New classification
- · Arthroscopic radial head fixation
- Arthroscopic coronoid fixation, terrible triad
- · Open radial head fixation

LAPAROSCOPIC BILIARY SURGERY

- · Endoscopic biceps
- Ulnar nerve

10:00 am • HANDS-ON SESSION 3

- Radial head fixation, coronoid fixation (cannulated screw / coronoid plate)
- Laboratory demonstration

12:30 pm · LUNCH AT THE INSTITUTE

1:30 pm • THEORETICAL SESSION 4

ARTHROSCOPIC TREATMENT OF ELBOW CONTRACTURE

- Etiology of elbow stiffness treatment of non-arthritis post-traumatic elbow stiffness, arthroscopic or open
- Arthroscopic arthrolysis for stiffness of the elbow: indications and technique
- · Arthroscopic debridement for osteoarthritis of the elbow

3:00 am • HANDS-ON SESSION 4

- · Elbow arthrolysis, osteophyte resection and olecranon fossa fenestration: tips and tricks
- · Laboratory demonstration

5:00 pm · END OF THE COURSE

DELIVERY OF CERTIFICATES OF ATTENDANCE