

7:00

Welcome desk opening

7:45 - 8:00

Meeting's opening, Jafar Golzarian & Marc Sapoval

8:00 - 9:45 AM

SESSION 1 - Knee Osteoarthritis (KOA): The basics for the IR

- KOA-360°:
 - Epidemiology and patho-physiology
 - Results of medical therapy, conservative treatment, overview of the guidelines
- Surgery: Indication results and why it can fail
- · Imaging findings and classifications
- The complexity of clinical validation of KOA treatment
- How to navigate patient expectation before and after GAE?
- Diagnosis of KOA: including common Pitfalls

Panel discussion, Q&A

9:45 - 10:15 AM

Coffee break & exhibition hall visit

10:15 - 12:00 PM SESSION 2 - GAE: Technique and controversy



LIVE CASE

- Review of arterial anatomy, collaterals and flow dynamic during embolization
- Technique: equipment, access, and angiographic findings
- Which patients should be/should not be treated?
- Expertise matters: all about complications

Controversy: I embolize...

- a: The most painful area only
- b: All the abnormal arteries
- c: All the arteries

Panel discussion, Q&A

12:00 - 1:00 PM

Lunch symposium / Lunch break

1:00 - 2:30 PM SESSION 3 - GAE: Evidence in 2026

- Literature review: (all but sham)
- GAE versus sham trials including Genesis 2

Controversy: GAE should be tested...

- a against sham
- b against best medical treatment
- How a sham study should ideally be conducted in MSK embolisation?
- What data should be generated for global acceptance of GAE?
- How should success be defined?

Panel discussion, Q&A

2:30 - 3:30 PM SESSION 4 - GAE: How to get it to the next level

- Practice development My 5 top tips (US perspective)
- Practice development My 5 top tips (European perspective)
- Panel: Practice development
- Post TKR Embolization TK and results (including selection algorithm)
- Potential role of intra arterial stem-cell injection in GAE

Panel discussion, Q&A

3:30 - 4:00 PM Coffee break & exhibition hall visit

4:00 - 5:30 PM SESSION 5 - Ablation including Cryo for MSK pain management

- Genicular nerve ablation for KOA: technique indication and results
- · Cryoneurolysis in patients with non-cancer related pain
- Percutaneous neuroregeneration
- Directionality, temperature sensing, and the future of cryoneurolysis
- Nerve block

Panel discussion, O&A

5:30 PM End of the day

8:30 - 10:00 AM Masterclass Demonstrations

- Resorbables embolics
- Permanent particles

Masterclass demonstrations

- Demo of all available materials (handling, injection, etc...)
- EXPERT VIDEO CASES

Panel discussion, Q&A

10:00 - 10:30 AM Coffee break & exhibition hall visit

10:30 - 12:00 PM SESSION 6 - Lower Limb: Sports Injuries and Others

- Greater Trochanter Syndrome (GTS): How to diagnose (clinical examination, imaging)
- GTS: Technique and results of embolization
- Plantar Fasciitis (PF): How to diagnose (clinical examination, imaging)
- PF: Technique and results of embolization
- Achilles Tendinopathy (AT): How to diagnose (clinical examination, imaging)
- AT: Technique and results of embolization
- Other sports injuries: Which patients? Which techniques?

Panel discussion, Q&A

12:00 - 1:00 PM Lunch break / Meet the experts

1:00 - 2:30 PM SESSION 7 - Adhesive Capsulitis (AC), Bursitis and Tendinopathies

- Navigating the non traumatic painful shoulder
- Video of shoulder clinical examination
- · Imaging diagnosis of AC, bursitis and tendinopathies
- Patient selection and the ones to avoid
- · How to navigate arterial anatomy
- Technique and choice of embolics
- Results and complications in 2026

Panel discussion, Q&A

2:30 - 3:30 PM SESSION 8 - Upper Limb: Sports Injuries and Others

- Lateral epicondylitis: how to diagnose (clinical examination, imaging)?
- Lateral epicondylitis: technique and results
- Hand and Wrist Osteoarthritis (HWO): how to diagnose (clinical examination, imaging)?
- HWO: Technique and results
- Lateral epicondylitis embolization: evidence in 2026

Panel discussion, Q&A

3:30 - 4:00 PM Cof

Coffee break & exhibition hall visit

4:00 - 5:00 PM

SESSION 9 - What is in the pipeline...

• Role of embolization in spine arthrosis and disk degeneration

Controversy: embolization can be an option in hip OA

Yes No

Temporo-mandibular arthrosis

Panel discussion, Q&A

5:00 PM

GEST MSK 2026 closing

