

17 March 2027

PRE MEETING - CADAVERLAB

14.00/16.00 - Live cadaveric dissection: neuro-vascular risk during arthroscopic and open procedures. Surgical gesture to release plexus in subclavicular compression syndrome

- Interactive Interesting Clinical case and solutions

- Industry session pickup your choice

18 March 2027

UNORDINARY SHOULDER PATOLOGIES

8.15/9.45 - OVERHEAD SHOULDER – ROUNDTABLE

- Painful shoulder in the overhead athlete: shift the paradigm between instability and rotator cuff tear

- How the AI associate with new imaging technologies could help us in decision making

- The role of kinetic chain and scapulo thoracic motion: WHEN AND HOW TO CORRECT

- The overhead painful shoulder with an internal impingement is a loose shoulder

- Questions and Discussion

- Case 1

- Suprascapular nerve pathology and isolated infraspinatus atrophy without compression in the throwers

- How the site and size of paralabral ganglion could influence symptoms and therapeutical approach?

- Where is the space for biologic conservative management in partial rotator cuff tear

- How I do manage symptomatic partial tear after failed conservative management. Debride, repair, patching

- Questions and Discussion

- Case 2

9.45/10.15 – COFFEE BREAK

10.15/11.00 – OVERHEAD ATHLETE – LIVE SURGERY

11.00/12.30 - NEUROLOGIC SHOULDER DISEASE (TOS, Nerve compressions) – ROUND TABLE

- Arm neurologic compression syndrome: from TOS to hyperabduction syndrome

- The role of imaging in Thoracic outlet syndrome

- Open thoracic outlet treatment. How I do it - RELIVE

- Arthroscopic treatment of TOS (Western way) - RELIVE

- Endoscopic treatment of TOS (Eastern way) - RELIVE

- Questions and Discussion

- Case 1

- Suprascapular nerve syndrome in the overhead athlete. Causes of derangement and surgical releaase - RELIVE

SMILE2027

SHOULDER MILAN INTERNATIONAL LIVE EXPERIENCE

New Technologies in
Diagnosis and Treatment
in Shoulder Pathology

18th–20th
March 2027

**Humanitas
Congress Center**
ROZZANO (MI)



- *Post traumatic Axillary nerve derangement: when we cannot wait anymore*
- *Quadrangular compression syndrome: is real rare? diagnosis and treatment*
- *Questions and Discussion*
- *Case 2*

13.00/14.00 – LUNCH

14.00/15.00 - SCAPULO-TORACIC PATHOLOGY – ROUNDTABLE A

- *From Scapula dyskinesia to STAM. Just different term or evolution of diagnosis*
- *How I can assess clinically and with new technology the Scapular static and dynamic pathology? Where we are in 2026?*
- *Scapulo-thoracic arthroscopy. The snapping scapula revised - RELIVE*
- *Questions and Discussion*
- *Case 1*
- *Isolated arthroscopic Pec minor release. Myth or truth - RELIVE*
- *When and how to perform arthroscopically Long Thoracic Nerve and Dorsal Scapular Nerve release. Miofascial scapular pain revisited*
- *Questions and Discussion*
- *Case 2*

15.00/15.20 – COFFEE BREAK

SMILE2027

SHOULDER MILAN INTERNATIONAL LIVE EXPERIENCE

New Technologies in
Diagnosis and Treatment
in Shoulder Pathology



18th–20th
March 2027

Humanitas
Congress Center
ROZZANO (MI)

15.20/16.30 - SCAPULO-TORACIC PATHOLOGY – ROUNDTABLE B

- *The scapulopexy. When and how I do - RELIVE*
- *When pectoralis major tendon transfer is indicated in scapular winging and how I do it - RELIVE*
- *Eden Lange transfer procedure. What is changed in surgical technique in the last years? Are the Outcome really better - RELIVE*
- *Scapular Tethering indication and surgical technique - RELIVE*
- *Is still a place for scapulo thoracic arthrodesis? how I make it! - RELIVE*
- *Questions and Discussion*
- *Case 1*
- *Case 2*

16.30/17.30 - SCAPULO-TORACIC PATHOLOGY – LIVE SURGERY

– LECTURE

The use of Robot to access latissimus dorsi. Is this a game changer ?

– WRAP-UP

19 March 2027

SHOULDER RECONSTRUCTION

8.10/9.45 - THE JOURNEY OF POSTERIOR SHOULDER INSTABILITY – ROUNDTABLE

- *The evolving concept of posterior shoulder instability. Criteria to differentiate dynamic from static subluxation*
- *Posterior labral soft tissue repair - when is still an option*
- *The comprehensive soft tissue arthroscopic treatment for posterior shoulder instability. A solution for the most part of the cases*
- *The arthroscopic posterior bone block procedure (When I do)*
- *Questions and Discussion*
- *Case 1*
- *The kovalchouk technique. A forgot valid alternative*
- *Open wedge osteotomy and reverse J plasty*
- *The Scapinelli technique is simple and could be enough*
- *Scope is the only way to go. No Limit for this technique.*
- *When in a young active person the arthroplasty the the only solution*
- *Questions and Discussion*
- *Case 2*

9.45/10.15 – COFEE BREAK

10.15/11.00 – POSTERIOR INSTABILITY - LIVE SURGERY

11.00/12.10 - ARTHOPLASTY SOLUTIONS IN YOUNG/ACTIVE POPULATIONS – ROUND TABLE

- *Severe B2/B3 (clinical case): Emi pyrocarbon - RELIVE*
- *Severe B2/B3 (clinical case): TSA - RELIVE*
- *Severe B2/B3 (clinical case): Biorisa - RELIVE*
- *Severe B2/B3 (Clinical case): Metallic augment*
- *Severe B2/B3 (Clinical case): Metallic modular component*
- *Severe deformity Relive (a new customizable implant)*
- *Questions and Discussion*

12.10/13.00 - ARTHOPLASTY SOLUTIONS IN YOUNG/ACTIVE POPULATIONS - ARTHROPLASTY IN STATIC POSTERIOR INSTABILITY. THE LONG-TERM RESULTS

Moderators: M Zumstein, M Borroni

- *What should I expect 15 years after metal emiarthroplasty?*
- *What should I expect 15 years after anatomic TSA with cemented PE glenoid?*
- *What should I expect 15 years after anatomic TSA with metal back?*
- *What should I expect 15 years after RSA?*
- *Questions and Discussion*
- **ARTHROPLASTY CASES FROM LAST SMILE COURSES**



13.00/14.00 – LUNCH

14.00/14.45 – ARTHROPLASTY IN POSTERIOR STATIC INSTABILITY - LIVE SURGERY

14.45/16.15 - REVISION SHOULDER ARTHROPLASTY – ROUND TABLE

- *What I learn in the treatment in primary and secondary glenoid bone loss*
- *Failed arthroplasty for glenoid loosening with minimal bone loss. My solution*
- *Revision surgery. My actual solution to address massive glenoid bone loss*
- *Critical Steps to remove humeral stem in revision surgery*
- *Questions and Discussion*
- *Case 1*
- *How to plan a revision for an unstable reverse*
- *My Solution in proximal humeral bone loss*
- *My Tactical approach in proximal humeral bone loss*
- *Salvage approach to unstable Reverse. The Yoke procedure*
- *Questions and Discussion*
- *Case 2*

16.15/17.00 – REVISION CASE – LIVE SURGERY

17.00/17.45 - NEW TECHNOLOGIES IN SHOULDER ARTHROPLASTY - ROUND TABLE

- *The native glenoid definition is what I need to plan my shoulder prosthesis*
- *Where we are with soft tissue evaluation in 2026*

- *Planning the pivot point is the crucial step in my mind*
- *Is navigation still useful in shoulder arthroplasty?*
- *What we can expect using the robot in shoulder arthroplasty*
- *Questions and Discussion*
- WRAP-UP

20 March 2027

ANTERIOR SHOULDER INSTABILITY

8.10/9.10 - ANTERIOR SHOULDER INSTABILITY – ROUND TABLE A

- *Shoulder instability in overhead and contact athlete should be considered the same pathology?*
- *What is the best indication for isolated Bankart repair today. Key of success*
- *Should we be more aggressive in surgical indication in shoulder instability with hyperlaxity ?*
- *DAS procedure. A useful tool for which patients?*
- *Inferior and multidirectional shoulder instability. How to address surgically*
- *Questions and Discussion*
- *Case 1*
- *Case 2*



9.10/9.30 - CASES FROM LAST SMILE COURSES

9.30/10.15 - ANTERIOR SHOULDER INSTABILITY – ROUND TABLE B

- *Subcritical glenoid bone loss. Can I consider this an obsolete term?*
- *Bony Bankart and anterior glenoid fracture. How I can differentiate and why the evolution is not the same*
- *How the dynamic MRI could predict the position of engaging Hill Sachs. A new way to plan instability surgery*
- *Bone Block, Latarjet and Trillat. My decisional algorithm today*
- *Questions and Discussion*
- *Case 1*
- *Case 2*

10.15/10.45 – COFEE BREAK

10.45/11.30 – ARTHROSCOPIC TRILLAT / ARTHROSCOPIC BONE BLOCK - LIVE SURGERY

11.30/12.40 - ANTERIOR SHOULDER INSTABILITY - ROUND TABLE – BATTLE

- *58 years old active man with partial supraspinatus tear and shoulder instability with glenoid bone loss of 18%...Why the arthroscopic or open Latarjet is the way to go*
- *58 years old active man with partial supraspinatus tear and shoulder instability with glenoid bone loss of 18%...Why the arthroscopic bone block is my preferred surgical technique*
- *Terrible Triad for the Sholder After Traumatic Dislocation...what should I do?*

SMILE2027

SHOULDER MILAN INTERNATIONAL LIVE EXPERIENCE

New Technologies in
Diagnosis and Treatment
in Shoulder Pathology



18th–20th
March 2027

**Humanitas
Congress Center**
ROZZANO (MI)

- *Questions and Discussion*

- *Case 1*

- *What is the algorithm of treatment when the glenoid bone defect is more than 25%*

- *What is the best strategy in epileptic patient with recurrent gleno humeral instability*

- *Can I forget the operated unstable shoulder*

- *Future directions: where we are looking for*

- *Questions and Discussion*

- *Case 2*

12.40-13.10 - ANTERIOR SHOULDER INSTABILITY - My Worst Case: what I can teach to the young surgeons

- *My case*

- *My case*

- *My case*

- *My case*

- *My case*

- *My case*