BRUNICO BRUNECK | BZ | DOLOMITES, ITALY

1-2 DECEMBER 2026

ELBOW ADVANCED TEACHING



SCIENTIFIC COMMITTEE

PAOLO ARRIGONI (MILANO)
ANDREA CELLI (MODENA)
ENRICO GUERRA (BOLOGNA)

DAVIDE BLONNA (TORINO)
ALESSANDRA COLOZZA (FAENZA)

ORGANIZING SECRETARIAT

LCF GROUP
PROFESSIONAL CONGRESS ORGANIZER
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SCIENTIFIC RATIONALE

It is our great pleasure to announce the Elbow Advanced Teaching (EAT) to be held on December 1-2, 2026 in Bruneck (Dolomites), Italy. Elbow surgery is an evolving field, with new techniques and technologies continually improving clinical and functional outcomes. However, the anatomical and biomechanical complexity of the elbow necessitates a highly specialised and individualised approach.

The Elbow Advanced Teaching will bring together international experts to discuss the latest innovations and challenges in elbow surgery, focusing on minimally invasive techniques, ligament reconstruction, and prosthetic replacement for the management of both traumatic injuries and degenerative conditions.

The Elbow Advanced Teaching aims to be an every other year occasion to meet each others in Italy for sharing the knowledge and experience and collectively enhancing the care and treatment of patients with elbow disorders.

We look forward to meet you in Bruneck.

With our best regards,

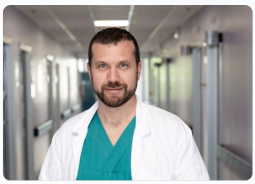
SCIENTIFIC COMMITTEE

Prof. Paolo Arrigoni, Dr Andrea Celli, Dr Enrico Guerra
Dr. Davide Blonna, Dr.ssa Alessandra Colozza

TOPICS

- **Elbow anatomy**
- **Surgical approaches**
- **Elbow fractures**
- **Elbow instability**
- **Elbow arthroplasty**
- **Coronoid fractures**
- **Radial Head Arthroplasty**
- **Nerve entrapment**
- **Instability, Ligaments and Tendons**
- **Total elbow replacement**
- **Interosseous Membrane**
- **Pediatrics**
- **Elbow Cartilage**

SCIENTIC COMMITTEE



PAOLO ARRIGONI



ANDREA CELLI



ENRICO GUERRA



DAVIDE BLONNA



ALESSANDRA COLOZZA

INTERNATIONAL FACULTY



SAMUEL ANTUÑA



BHATIA DEEPAK



STEFAN GREINER



IN-HO JEON



KEMBLE WANG



JAVAD PARVIZI

SCIENTIFIC PROGRAMME

December 1st, 2026	
07:30	Participant registration
08:00 **09:40**	**FREE PAPERS SESSION** Moderators: **Paolo Arrigoni** , **Andrea Celli** , **Enrico Guerra** **Game Changer Papers of the last 3 years**
08:00	Instability Speaker: **Alessandro Sorato**
08:14	Elbow arthroplasty Speaker: **Giuseppe Bardellini**
08:28	Radial head arthroplasty Speaker: **Marta Riva**
08:42	Stiffness Speaker: **Maria Musumeci**
08:56	Arthoscopy Speaker: **Ilaria Chiaramonte**
09:10 **09:40**	**Discussion**
09:40 **10:00**	**Coffee Break**
10:00 **11:00**	**1st SESSION: TRAUMA: DISTAL HUMERUS** Moderator: **Enrico Guerra**
10:00	Highlight lecture **Samuel Antuña**
10:20	1st Case **Enrico Bellato**
10:25	2nd Case **Alessandro Marinelli**

10:30	3rd Case **Marco Scacchi**
10:35 **11:00**	**Discussion**
11:00 **11:55**	**2nd SESSION: FRACTURE DISLOCATIONS** Moderator: **Davide Blonna**
11:00	Highlight lecture **Stefan Greiner**
11:20	1nd Case **Simone Nicoletti**
11:25	2rd Case **Carlo Zaolino**
11:30	3rd Case **Alessandra Maresca**
11:35 **11:55**	**Discussion**
11:55 **12:55**	**3rd SESSION: AXIAL FOREARM INJURIES** Moderator: **Alessandra Colozza**
11:55	Highlight lecture **In-Ho Jeon**
12:15	1st Case **Enrico Carità**
12:20	2nd Case **Elisa Dutto**
12:25	3rd Case **Jane Messina**
12:30 **12:55**	**Discussion**
12:55 **14:00**	**Buffet lunch**

14:00 15:30	**SPONSOR UPDATE SESSION**
14:00 14:45	1st SPONSOR UPDATE *3D printing technology for the Elbow : advantages and applications*
14:00	3D printing technology and how it could be applied for elbow implants **Carlo Dottino** – Adler Ortho
14:10	The Antea radial head implant. Indications and Clinical results **Paolo Arrigoni**
14:25	Antea Surgical technique (video) **Enrico Guerra**
14:40 14:45	Discussion
14:45 15:30	2nd SPONSOR UPDATE *From Planning to Personalized Surgery in Elbow Trauma : Technology with a Human Purpose* **Enrico Guerra, Reduane Selmoune**
15:30 17:00	**EDUCATIONAL SESSION**
15:30	Commented Relive surgery **Davide Blonna**
15:45	3D modelling -From 3d planning to PSI guide to treat deformity around the elbow **Alessandro Marinelli**
16:00	Radial Head Reconstruction + Button and IOM **Andrea Celli, Alessandra Colozza**
16:15	Imaging update in minor instabilities **Paolo Arrigoni**
16:30 17:00	**Discussion**

17:00 **18:00**	**4th SESSION: LIGAMENTS TENDONS AND SPORTS** Moderator: **Paolo Arrigoni**
17:00	Highlight lecture **Bhatia Deepak**
17:20	1st Case **Stefan Greiner**
17:25	2nd Case **In-Ho Jeon**
17:30	3rd Case **Luigi Adriano Pederzini**
17:35 **18:00**	**Discussion**
18:00 **19:05**	**5th SESSION: ABSTRACT SESSION** *(3-minute presentation + 2-minute discussion)* Moderators: **Paolo Arrigoni, Andrea Celli, Enrico Guerra**
18:00	ID 3 – Treatment-related injuries of elbow fractures **Mikko Räisänen**
18:05	ID 1 – Management of Complications and Treatment Failures in Distal Humerus Fractures: A Complex Case Report **Livia Bonaita**
18:10	ID 9 – Multifragmengary articular distal humerus fractures: is there still a role for internal fixation? **Alessandra Maresca**
18:15	ID 8 – Early Clinical Outcomes of Radial Head Arthroplasty in Unreconstructable Radial Head Fractures: A Preliminary Single-Center Case Series **Valter Carta**
18:20	ID 15 – Radiologic Measurements in Simple Elbow Dislocation: Comparison with MRI-Normal Elbows and Reference Ranges **Sang-Pil So**

18:25	ID 16 – Novel Axial Radiologic Parameters in Lateral Ulnar Collateral Ligament Reconstruction of the Elbow: Morphologic Assessment and Prognostic Implications by Etiology **Sang-Pil So**
18:30	ID 17 – Congruence Angle and Medial Ulnar Translation: A Novel Measurement to Assess the Severity of Ligament Injury in Simple Elbow Dislocation **Sang-Pil So**
18:35	ID 4 – Treatment Injuries Are Common in Distal Biceps Tendon Repairs **Mikko Räisänen**
18:40	ID 6 – Lacertus Fibrosus Syndrome: Dynamic Compression of the Median Nerve at the Elbow – Diagnosis and Treatment **Matilde Cacianti**
18:45	ID 11 – Underrecognized causes of pediatric elbow pain: Five uncommon disorders every elbow surgeon should know **Andrea Cosentino**
18:50	ID 18 – When physio has to stop: a thorough analysis of two difficult elbow cases **Gabriele Severini**
18:55	ID 19 – When the Elbow Is No Longer There: Bionic Reconstruction of Elbow Proprioception **Lorenzo Alirio Diaz Balzani**
20:30	**Dinner with the Speakers**

December 2nd, 2026	
08:00 **08:45**	**6th SESSION: ALL AROUND THE NERVES** Moderator: **Andrea Celli**
08:00	Highlight lecture **Pierluigi Tos**
08:20	1st Case **Andrea Celli**
08:25	2nd Case **Bruno Battiston**
08:30 **08:45**	**Discussion**
08:45 **09:45**	**7th SESSION: STIFFNESS, IMPINGEMENT AND HYPERTROPHIC ARHTRITIS** Moderator: **Davide Blonna**
08:45	Highlight lecture **Stefan Greiner**
09:05	1st Case **Marco Cavallo**
09:10	2nd Case **Carlo Zaolino**
09:15	Closure Case **Paolo Arrigoni**
09:20 **09:45**	**Discussion**
09:45 **10:30**	**8th SESSION: PEDIATRIC ELBOW** Moderator: **Alessandra Colozza**
09:45	Highlight lecture Recorded **Kemble Wang**
10:05 **10:30**	**Discussion**
10:30 **10:50**	**Coffee break**

10:50 11:35	**9th SESSION: ELBOW REPLACEMENT AND SALVAGE PROCEDURES** Moderator: **Andrea Celli**
10:50	Highlight lecture **Samuel Antuña**
11:10	1st Case **Giuseppe Giannicola**
11:15	2nd Case **Andrea Celli**
11:20 11:35	**Discussion**
11:35 12:40	**Consensus round table: good habits against infection** Moderators: **Andrea Celli , Alessandra Colozza**
11:35	Highlight lecture recorded **Javad Parvizi**
11:55 12:20	**Discussion**
12:20 13:05	**10h SESSION: EXTREME CASES AND COMPLICANCES** Moderator: **Paolo Arrigoni**
12:20	1st Case **Samuel Antuña**
12:25	2nd Case **Claudio Ascani**
12:30	3rd Case **Bruno Battiston**
12:35	4th Case **In-Ho Jeon**
12:40 13:05	**Discussion**
13:05	End of Scientific Congress

GENERAL INFORMATION

COURSE VENUE

NOBIS Bruneck-Brunico
Via Europa 9, 39031 Brunico Italy
Website: https://www.nobis-bruneck.com/it/

REGISTRATION FEES

Until June 30th, 2026 **EARLY REGISTRATION:**	From July 1st, 2026 **LATE REGISTRATION:**	**REGISTRATION** without accomodation and dinner
1.000,00€	**1.200,00€**	**350,00€**

All costs do not include Italian VAT 22%

For group booking please contact us at:

margherita.cantelli@lcfcongress.com - lisa.sgnaolin@lcfcongress.com
iara.zanna@lcfcongress.com - giulia.cont@lcfcongress.com

THE REGISTRATION FEE INCLUDES

- Access to the scientific sessions over two days
- Access to the Industry Exhibition and Industry Sessions
- All coffe e breaks and buffet lunches
- N. 1 Event Dinner
- Hotel Accommodation – walking distance from congress venue check-in November 30th 2026 – check-out December 2nd 2026 (The hotel category will be determined based on availability)
- Congress Material
- Certificate of Attendance after the Congress

No refunds in case of absences

BADGE AND CERTIFICATE OF ATTENDANCE

Wearing your badge, which is personal and non-transferable, is mandatory to access the congress venue and attend the scientific sessions. The badge must be clearly visible at all times and presented to the staff upon request. At the end of the Congress, badges may be disposed of in the designated recycling bins, as they are made of recyclable paper.

The certificate of attendance will be sent by email on the day after the Congress concludes.

SLIDE CENTRE

If your participation includes a presentation during the scientific sessions, please note that presentations cannot be delivered directly from your personal computer.

Speakers are kindly requested to report to the Slide Centre at least two hours before their scheduled presentation. Speakers presenting during the first morning session are required to arrive punctually.

Technical staff will be available at the Slide Centre one hour before the start of the scientific programme.

PHOTOGRAPHIC AND VIDEO RECORDING

As stated in the privacy notice, photographs and video recordings may be taken during the Congress for the sole purpose of documenting the event. The resulting files will become part of the historical archives of LCF Congress Factory Srl and the event organiser and may be published on the organisers' social media channels and/or institutional websites.

LCF Congress Factory Srl accepts no responsibility for any processing of images carried out by third-party press representatives, who operate independently.

Any requests concerning the right of access may be addressed to the respective Television Production Centres (CPTV).

ABOUT BRUNECK

Brunico (Bruneck) is a charming Alpine town nestled in the heart of South Tyrol, where Italian warmth meets Tyrolean tradition. Surrounded by the breathtaking peaks of the Dolomites, Brunico offers a unique blend of natural beauty, rich history, and vibrant culture.

Its picturesque old town, with colorful façades, elegant cafés, and boutique shops, invites visitors to slow down and enjoy an authentic Alpine atmosphere. Overlooking the town, Bruneck Castle stands as a testament to centuries of history and now hosts the fascinating Messner Mountain Museum.

Throughout the year, Brunico captivates visitors with outdoor experiences ranging from hiking and cycling in summer to world-class skiing in winter, combined with excellent local cuisine and a strong commitment to sustainability and quality of life. Brunico host also many students for the presence of HOW TO REACH PADUA University.

A destination where nature, culture, and hospitality come together, Brunico is the perfect place to experience the true essence of the Alps.

Visit the official website: **https://www.bruneck.com/it**

HOW TO REACH BRUNECK

BY AIR

The nearest mWajor airports are Innsbruck Airport (Austria), approximately 90 km away, Verona Airport (around 190 km), and Venice Marco Polo Airport (around 200 km).

BY CAR

Brunico is easily accessible by car via the A22 Brenner Motorway. Exit at Bressanone/Val Pusteria (Brixen/Pustertal) and follow the SS49 state road east towards Val Pusteria. Brunico is approximately a 40-minute drive from Bressanone.

BY TRAIN

Brunico is well connected by rail and bus. Trains run regularly from Bressanone (Brixen) and Bolzano (Bozen), which lies on the main Brenner railway line connecting Italy and Austria. From Bressanone, a bus or train takes you directly to Brunico in about 35 minutes.

NOTES

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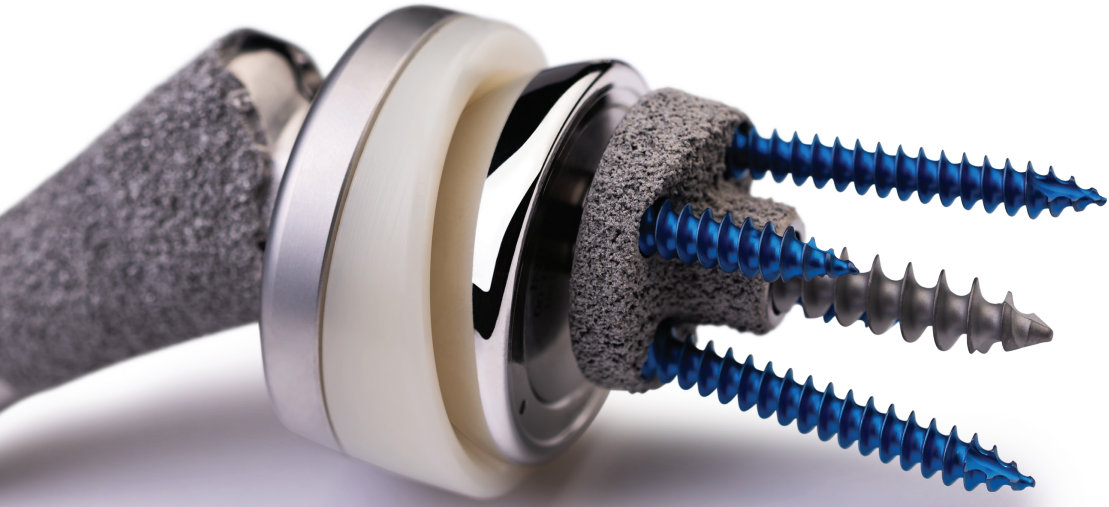

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