

OCTOBER 7		OCTOBER 8		OCTOBER 9	
SALÓN ONYX 1		SALÓN ONYX 3		SALÓN ONYX 1	
8:00 hs. / 9:00 hs.	8:00 hs. / 9:00 hs.	8:00 hs. / 8:45 hs.	8:00 hs. / 9:30 hs.	8:00 hs. / 9:00 hs.	8:00 hs. / 8:45 hs.
PRACTICAL INSTRUCTION COURSE: ULTRASOUND DIAGNOSIS AND ULTRASOUND-GUIDED SURGERY. Objective: To train attendees in the integration of high-resolution ultrasound, transforming it from a purely diagnostic tool to a therapeutic guide.	PRACTICAL INSTRUCTION COURSE: FINGERTIP INJURIES. Objective: To provide a practical, evidence-based algorithm for rapid decision-making in the management of fingertip injuries.	FREE PAPERS SESSION	IBRA SYMPOSIUM	FREE PAPERS SESSION	CROSSING OR BRIDGING THE GAP: CURRENT FRONTIERS AND DECISION-MAKING IN NERVE DEFECTS. Objective: To provide a comprehensive algorithm for the management of nerve gaps, contrasting biological options with motor and sensory transfers.
9:00 hs. / 10:00 hs.	9:00 hs. / 10:00 hs.	8:45 hs. / 9:30 hs.		9:00 hs. / 10:00 hs.	8:45 hs. / 9:30 hs.
FREE PAPERS SESSION	MASTERING NO MAN'S LAND: SURGICAL STRATEGIES AND VANGUARD REHABILITATION IN ZONE 2. Objective: To update on current debates and technical advances in the management of flexor injuries in the challenging "no man's land".	THE SPECTRUM OF THE DISTAL RADIOULNAR JOINT: FROM LIGAMENTOUS INSTABILITY TO TOTAL ARTHROPLASTY. Objective: To provide a comprehensive approach to distal radioulnar joint pathology, contrasting repair and arthroplasty.	9:30 hs. / 10:00 hs.	9:30 hs. / 10:00 hs.	9:30 hs. / 10:00 hs.
		9:30 hs. / 10:00 hs.	9:30 hs. / 10:00 hs.	YOUNG HAND SURGEONS CLUB SESSION (CJCM)	CONFERENCE DR. JEFFERSON BRAGA-SILVA: DISTAL PHALANX INJURIES
		ELBOW REANIMATION: CURRENT FRONTIERS IN LATE RECONSTRUCTION OF MOTOR DEFICITS. Objective: To provide a comparative analysis to restore active elbow flexion using tendon transfers vs. free muscle flaps.	THE BALANCE OF THE DORSAL MECHANISM: PREVENTION, RESCUE, AND REHABILITATION IN ZONE 3. Objective: To provide a comprehensive and updated approach to the management of extensor mechanism injuries in Zone 3.		
10:00 hs. / 10:30 hs. PAUSA CAFÉ					
10:30 hs. / 11:15 hs.	10:30 hs. / 11:15 hs.	10:30 hs. / 11:15 hs.	10:30 hs. / 11:15 hs.	10:30 hs. / 11:15 hs.	10:30 hs. / 11:15 hs.
SAVE, FUSE, OR REPLACE: THE RECONSTRUCTIVE LADDER IN WRIST OSTEOARTHRITIS. Objective: To provide a staggered treatment algorithm for wrist osteoarthritis.	STABILITY VS. MOVEMENT: THE THERAPEUTIC ARSENAL IN ACUTE FRACTURE-DISLOCATIONS OF THE PROXIMAL INTERPHALANGEAL JOINT. Objective: To provide a comprehensive, evidence-based overview of decision-making in complex acute fracture-dislocations of the PIP joint.	CHALLENGES AT THE BASE OF THE THUMB: ARTHROPLASTY, PRESERVATION, AND SCAPHOTRAPEZIOTRAPEZOID MANAGEMENT. Objective: To provide an exhaustive analysis of therapeutic options for rhizarthrosis and associated carpal instabilities.	FUSION, GRAFT, OR IMPLANT: SOLVING THE ENIGMA OF CHRONIC PROXIMAL INTERPHALANGEAL FRACTURE-DISLOCATION. Objective: To provide a comprehensive analysis on rescue options in chronic PIP fracture-dislocation.	FUSION, DENERVATION, OR REPLACEMENT: THE FUNCTIONAL DILEMMA IN SMALL JOINTS. Objective: To provide a therapeutic algorithm for osteoarthritis in small joints, contrasting denervation, arthrodesis, and arthroplasty.	FROM CHAOS TO BIONICS: STRATEGIES, RESCUE AND NEW HORIZONS IN THE MUTILATED HAND. Objective: To provide a systematic approach for the management of the severely traumatized hand (from salvage to the use of neuroprostheses).
11:15 hs. / 12:00 hs.	11:15 hs. / 12:30 hs.	11:15 hs. / 12:00 hs.	11:15 hs. / 12:00 hs.	11:15 hs. / 12:00 hs.	11:15 hs. / 12:00 hs.
THE HOSTILE NERVE: FRONTIERS, LEADERSHIP AND RESCUE IN COMPLEX COMPRESSIVE SYNDROMES. Objective: To provide a critical and evidence-based approach to the diagnosis and surgical treatment of complex compressive neuropathies.	360° SCAPHOLUNATE INSTABILITY: FROM EARLY DIAGNOSIS TO FUNCTIONAL RETURN. Objective: To provide a critical and updated analysis on the comprehensive approach to scapholunate instability.	SILENCING THE NEUROMA: VANGUARD STRATEGIES AND RESCUE IN NEUROPATHIC PAIN. Objective: To train in advanced surgical techniques for the treatment of refractory neuropathic pain in the upper limb.	AWARD SELECTED FREE PAPERS SESSION	BRACHIAL PLEXUS SESSION: GLOBAL STRATEGY IN TOTAL INJURIES (C5-T1). Objective: To establish a clear priority algorithm for the patient with total brachial plexus avulsion.	PAST PRESIDENTS SCIENTIFIC SESSION
12:00 hs. / 12:30 hs.		12:00 hs. / 12:30 hs.	12:00 hs. / 12:30 hs.	12:00 hs. / 12:30 hs.	12:00 hs. / 12:30 hs.
FRONTIERS IN COVERAGE: PERFORATOR FLAPS AND SALVAGE IN THE UPPER LIMB. Objective: To train in vanguard microsurgical techniques for coverage and rescue of vascular failures in the upper limb.		SESIÓN DE TRABAJOS PARA OPTAR A MIEMBRO TITULAR	CONFERENCE DR. BERTRAND COULET. THE STRIATAL HAND: DESCRIPTION OF ITS DEFORMITIES AND ITS TREATMENT	3D PRINTING: CURRENT CLINICAL AND SURGICAL UTILITY AND FUTURE PERSPECTIVES. Objective: To familiarize the surgeon with the use of virtual planning and 3D printing to transform the surgical process.	3 PAST PRESIDENTS SESSION: TOURING HISTORY
12:30 hs. / 14:00 hs. ALMUERZO					
14:00 hs. / 14:45 hs.	14:00 hs. / 14:45 hs.	14:00 hs. / 14:45 hs.	14:00 hs. / 14:45 hs.	14:00 hs. / 14:45 hs.	14:00 hs. / 14:45 hs.
DECIPHERING THE HIDDEN: CONTROVERSIES AND RESCUE IN PROXIMAL NERVE COMPRESSIONS. Objective: To delve into the management of proximal and controversial neurological compressions of the upper limb.	BONE RECONSTRUCTION IN NONUNION AND MALUNION OF THE HAND. Objective: To provide the most advanced reconstructive strategies for the management of bone traumatic sequelae in the hand.	THE CLASH OF TWO WORLDS: CLINICAL EXPERIENCE VS. EVIDENCE-BASED MEDICINE. Objective: To develop critical judgment to identify which scenarios are dictated by literature and which by experience/patient individualization.	SCAPHOID RESCUE: FROM ARTHROSCOPIC PRECISION TO VASCULARIZED MICROSURGERY. Objective: To provide advanced strategies for bone rescue in the scaphoid.	THE DILEMMA OF HAND COVERAGE: WHEN TO ADVANCE, WHEN TO ROTATE AND WHEN TO GO DISTANT. Objective: To provide a staggered algorithm for handling coverage defects in the hand using local, reverse, and distant flaps.	BONE RECONSTRUCTION TO THE LIMIT: FROM BIOLOGICAL RESCUE TO VANGUARD MICROSURGERY. Objective: To provide advanced surgical strategies to resolve massive bone defects and consolidation failures in the upper limb.
14:45 hs. / 15:30 hs.	14:45 hs. / 15:30 hs.	14:45 hs. / 15:30 hs.	14:45 hs. / 15:30 hs.	14:45 hs. / 15:30 hs.	14:45 hs. / 15:30 hs.
SPECIAL SESSION: MEET THE EDITORS – Surviving Peer Review and avoiding the rejection of your manuscript. Objective: To provide surgeons and authors with an exclusive behind the scenes look at the rigorous editorial process	PAST PRESIDENTS SCIENTIFIC SESSION	EXPANSION AND LIMITS OF THE WALANT TECHNIQUE. Objective: To provide a critical analysis on the evolution, safety, logistical viability, and expanded clinical utility of the WALANT technique.	PAST PRESIDENTS SESSION 2: PHILOSOPHICAL	EVOLUTION IN MOTOR REANIMATION: FROM THE TENDINOUS PARADIGM TO NERVE TRANSFER. Objective: To provide a decision algorithm for reanimating the paralyzed upper limb, contrasting tendinous vs nerve techniques.	SENIORS VS JUNIORS TRIVIA. "LEGACY & FUTURE: THE KNOWLEDGE CHALLENGE"
15:30 hs. / 16:00 hs.	15:30 hs. / 16:00 hs.	15:30 hs. / 16:00 hs.	15:30 hs. / 16:00 hs.	15:30 hs. / 16:00 hs.	15:30 hs. / 16:00 hs.
RESTORING THE AXIS: REBALANCING, ARTHROPLASTY, AND FUNCTION IN THE RHEUMATOID HAND. Objective: To train in the reconstructive and therapeutic management of the rheumatoid hand, systematizing realignment and arthroplasty criteria.	SPECIAL SESSION: MEET THE EDITORS – Surviving Peer Review and avoiding the rejection of your manuscript. Objective: To provide surgeons and authors with an exclusive behind the scenes look at the rigorous editorial process	NEONATAL BRACHIAL PLEXUS PALSY: CRITICAL DECISIONS FROM BIRTH TO SEQUELAE. Objective: To provide a comprehensive approach for managing neonatal brachial plexus injuries and define rescue strategies for sequelae.	CONFERENCE DR. EDUARDO ZANCOLLI	REDEFINING SPASTICITY: FROM HYGIENIC RESCUE TO THE NEW RECONSTRUCTIVE PARADIGM. Objective: To provide a decision-making framework for the spastic limb, differentiating functional from hygienic surgeries.	CONFERENCE DR. PABLO DE CARLI
16:00 hs. / 16:30 hs. PAUSA CAFÉ					
16:30 hs. / 17:15 hs.	16:30 hs. / 17:15 hs.	16:30 hs. / 17:15 hs.	16:30 hs. / 17:15 hs.	16:30 hs. / 17:15 hs.	16:30 hs. / 17:15 hs.
CROSSFIRE IN THE EPICONDYLE: DEMYSTIFYING LATERAL TENDINOPATHY. Objective: To provide an evidence-based update on the management of recalcitrant lateral epicondylitis.	NO ROOM FOR ERROR: THE SURGICAL DUEL IN THE HIGH-DEMAND WRIST. Objective: To provide a deep perspective on the management of complex intra-articular wrist fractures in young adults with high functional demand.	INTERNATIONAL ROUND TABLE: CONSENSUS AND CONTROVERSIES IN SEVERE ELBOW TRAUMA. Objective: To provide decision algorithms for the management of complex elbow fractures and fracture-dislocations.	EVIDENCE, EXPECTATIONS, AND ECONOMICS: THE SURGICAL DILEMMA IN THE OLDER ADULT. Objective: To provide a critical analysis on decision-making in distal radius fractures in older adults, contrasting literature, economics, and expectations.	THE ELBOW TO THE LIMIT: STRENGTH, COLLISION AND THE CHALLENGE OF SAFE RETURN TO SPORTS. Objective: To provide a sports traumatology approach addressing overload, tension, and contact trauma injuries in the elbow.	SURVIVING THE STORM: COMPLICATIONS, SEQUELAE, AND SALVAGE IN THE DISTAL RADIUS. Objective: To provide analytical and surgical tools to prevent, identify, and treat complications after distal radius fracture fixation.
	17:15 hs. / 18:00 hs.	17:15 hs. / 18:00 hs.	17:15 hs. / 18:00 hs.		17:15 hs. / 18:00 hs.
	OPENING CEREMONY	COMPLICATIONS AND SEQUELAE OF ELBOW TRAUMA. Objective: To provide advanced surgical strategies for the functional rescue of the severely injured elbow.	PAPERS SESSION FOR FULL MEMBERSHIP		CLOSING CEREMONY