

Plenary	Topical Workshops	EPIC Political Workshop	Refresher Courses	Patient focus session	Host Society
Industry Supported	Networking	Break	Oral Communications	Debate Workshop	Demonstration Workshop

Wednesday, 20 September 2023

	A	B	C	D	E	F	G	G
08:30-10:00	RECONSIDERING HOW WE APPROACH THE PAIN OF ENDOMETRIOSIS		NOCIPLASTIC PAIN, THE ICD-11 CLASSIFICATION AND CENTRAL SENSITIZATION: BARRIERS, OVERLAP AND CLINICAL USE	EQUITY, DIVERSITY AND INCLUSION IN PAIN PRACTICE, RESEARCH AND THE COMMUNITY	BACTERIA, EPITHELIA AND IMMUNE CELLS: NON-NEURONAL HUBS INTERACTING WITH GUT NOCICEPTIVE NEURONS	HOW CAN HEALTHCARE PROFESSIONALS IN PAIN CLINICS PREPARE FOR THE IMPACT OF WAR ON CIVILIANS WITH CHRONIC PAIN?	PAIN IN REAL TIME: INNOVATIONS IN ECOLOGICAL MOMENTARY ASSESSMENT (EMA) METHODS FOR STUDYING PAIN AND BODILY PROCESSING	ORAL COMMUNICATION IN BASIC/TRANSLATIONAL RESEARCH 1*
10:00-10:30	Coffee Break, Exhibition, Poster Viewing							
10:30-12:00	MIGRAINE AND HEADACHE: INDIVIDUALIZED NEW THERAPEUTIC OPTIONS BASED ON PATHOPHYSIOLOGICAL MECHANISMS	ONE SIZE DOES-NOT-FIT-ALL: TAILORED NON-INVASIVE NEUROMODULATION FOR CHRONIC PAIN: ITS BASIS, CURRENT KNOWLEDGE, AND NOVEL APPROACHES AT OUR DOORSTEP	BEYOND BIAS: GRAPPLING WITH ISSUES OF TRUST AND VALIDITY IN PAIN EVIDENCE.	CHRONIC LOW BACK PAIN – A INTERDISCIPLINARY APPROACH	EVIDENCE-BASED MANAGEMENT OF NEUROPATHIC PAIN	SPATIAL AND TEMPORAL PROPERTIES OF THE PAIN MODULATORY SYSTEM IN HUMANS	HEALTH LITERACY: PLAIN TALKING INTO PRACTICE	ORAL COMMUNICATION IN BASIC/TRANSLATIONAL RESEARCH
12:00-13:30	Lunch Break, Exhibition, Poster Viewing	Industry Supported Session 1 *	Industry Supported Session 2 *	Lunch Break, Exhibition, Poster Viewing				
13:30-15:00	BRAIN-GUT-BRAIN NEUROIMMUNE SIGNALING IN VISCERAL PAIN	ADVANCES IN SERUM BIOMARKERS IN CHRONIC PAIN: OMICS AND BEYOND	EPIC COVID-19 TASK FORCE UPDATE; PHENOTYPING AND UNDERSTANDING POST-COVID PAIN	RECENT DEVELOPMENTS IN PSYCHOLOGICAL-BASED TREATMENTS FOR PAIN: REFRESHER AND UPDATE ON KEY CONCEPTS	DEVELOPING PERSONALIZED PAIN MEDICINE BY COMBINING PREDICTIVE BIOMARKERS	AN INTERNATIONAL DELPHI TO DEVELOP OVERARCHING CORE OUTCOME SETS (COS) FOR ACUTE PAIN, THE TRANSITION FROM ACUTE TO CHRONIC PAIN, RECURRENT/EPISODIC PAIN, AND CHRONIC PAIN	MODALITY-SPECIFIC EVOKED POTENTIALS – METHODS TO OBJECTIFY THE QUALITY OF OUR SOMATOSENSORY SYSTEM	ORAL COMMUNICATION IN CLINICAL RESEARCH
15:00-15:15	Short Break							
15:15-16:45	NOVEL DATA-DRIVEN BIOPSYCHOSOCIAL APPROACHES FOR PERSONALIZED DIAGNOSTICS AND PROGNOSTICS OF CHRONIC PAIN	THE ENDOCANNABINOID SYSTEM AND PAIN: A TRANSLATIONAL FRAMEWORK	CARDIOVASCULAR DISEASE AND PAIN : STUDY OF COMMON MECHANISMS	ACUTE POSTOPERATIVE PAIN, WHAT IS NEW?	PAIN IN CENTRAL NEUROLOGICAL DISEASES: EMERGING CONCEPTS AND CLASSIFICATION ALLOWING FOR PERSONALIZED TREATMENTS	DRIVING CHANGES IN PAIN EDUCATION ACROSS EUROPE	QUANTITATIVE SENSORY TESTING FOR EVERYONE – A THEORETICAL AND HANDS-OFF INTRODUCTION	ORAL COMMUNICATION IN CLINICAL RESEARCH
16:45-17:00	Short Break							
17:00-18:30	NEUROPATHIC PAIN DEBATE							
18:30-19:45	Opening Ceremony							
19:45-21:15	Welcome Reception							

* Industry Session not included in main event CME/CPD credit

Thursday, 21 September 2023

	A	B	C	D	E	F	G	
08:30-09:00	MUSCULOSKELETAL PAIN							
09:00-09:30	EARLY CAREER PLENARY PRESENTATIONS ON CLINICAL RESEARCH							
09:30-10:00	REHABILITATION INTERVENTIONS FOR PAIN CONDITIONS							
10:00-10:30	Coffee Break, Exhibition, Poster Viewing							
10:30-12:00	HOW PERCEPTION SHAPES BEHAVIOUR: FROM THEORETICAL TO EXPERIMENTAL TO CLINICAL	INDIVIDUALISING COMPLEX REGIONAL PAIN SYNDROME: CLASSIFICATION & REHABILITATION	NEW INSIGHTS ON FUNCTIONAL BIOMARKERS OF NOCICEPTIVE PROCESSING AND CENTRAL SENSITIZATION: ROBUSTNESS AND TREATMENT RESPONSE	UPDATE ON THE SECOND AND THIRD MECHANISTIC DESCRIPTOR OF PAIN: NEUROPATHIC AND NOCIPLASTIC	THE INSULA: A GATEWAY TO CHRONIC PAIN RELIEF?	MANAGING WORK-RELATED MUSCULOSKELETAL DISORDERS - BIOPSYCHOSOCIAL MODEL VS ERGONOMICS	TOWARDS TRANSLATION: STUDIES PROBING ANALGESIC SYNERGY AND OPIOID-SPARING EFFECTS	
12:00-13:30	Lunch Break, Exhibition, Poster Viewing	Industry Supported Session 3 *	Industry Supported Session 4 *	Lunch Break, Exhibition, Poster Viewing				
13:30-14:00	TRANSLATIONAL SCIENCE							
14:00-14:30	EARLY CAREER PLENARY PRESENTATIONS ON BASIC SCIENCE							
14:30-15:00	BASIC SCIENCE							
15:00-15:15	Short Break							

15:15-16:45	MULTIPLE APPROACHES TOWARD PERSONALISED MANAGEMENT OF MUSCULOSKELETAL PAIN	PERIPHERAL AND CENTRAL GLIAL CELLS IN SENSORY FUNCTIONS: SPOTLIGHT ON PAIN AND ITCH	TRANSIENT RECEPTOR POTENTIAL ION CHANNEL (TRP)-MEDIATED COMPONENTS IN THE MECHANISM AND THERAPY OF NEUROPATHIC AND CANCER PAIN	THE BIOPSYCHOSOCIAL MODEL, BARRIERS AND FACILITATORS	THE EFFECT OF THE SOCIAL CONTEXT ON ACUTE PAIN: BEHAVIORAL AND NEUROPHYSIOLOGICAL EVIDENCE	TRANSLATIONAL RESEARCH TO IDENTIFY NOVEL MECHANISMS, BIOMARKERS AND TREATMENTS FOR PAIN: PROMISING OR UNCERTAIN PROSPECTS?	THE IMPORTANCE OF IMPLEMENTING ICD-11 IN PAIN MANAGEMENT AND TREATMENT: A PRACTICAL GUIDE – A SOCIETAL IMPACT OF PAIN (SIP) WORKSHOP	UNLOCKING THE EPIGENETIC MECHANISMS OF PAIN: INVOLVEMENT OF MOLECULAR REGULATION IN PAIN PROCESS FROM RESEARCH MODELS TO PERSONALIZED MEDICINE.
16:45-17:00	Short Break							
17:00-18:30	STATE-OF-THE-ART APPROACHES FOR TRANSLATIONAL PRECLINICAL PAIN RESEARCH: PRESENT AND FUTURE	TO INHIBIT, OR TO FACILITATE? TRANSLATING MECHANISMS UNDERLYING THE TRANSITION FROM ACUTE TO CHRONIC PAIN IN ANIMAL AND HUMAN RESEARCH	NOCEPTOR SENSITIVITY AND TRANSDUCTION MECHANISMS	CRPS WHERE ARE WE, WHERE ARE WE GOING TO?	TRANSLATING CRPS PAIN - JOINING HUMAN AND ANIMAL RESEARCH		TAILORING EXERCISE FOR INDIVIDUALS WITH CHRONIC MUSCULOSKELETAL PAIN: OPPORTUNITIES AND BARRIERS.	RE-CONCEPTUALIZING DEPRESSION IN THE CONTEXT OF PAIN: EVIDENCE AND CLINICAL IMPLICATIONS IN PRIMARY CARE

* Industry Session not included in main event CME/CPD credit

Friday, 22 September 2023

	A	B	C	D	E	F	G	
08:30-09:00	POSTOPERATIVE PAIN							
09:00-09:30	NURSE – LED PAIN MANAGEMENT							
09:30-10:00	SPECIAL PATIENT GROUPS							
10:00-10:30	Coffee Break, Exhibition, Poster Viewing							
10:30-12:00	WHAT DO PATIENTS WISH TO KNOW ABOUT PAIN AND ITS MANAGEMENT?	INTERACTIONS BETWEEN MOVEMENT, PAIN AND PSYCHOLOGICAL FACTORS	CELL-TYPE-SPECIFIC CONTROL OF PAIN MODULATION IN AMYGDALA-CORTICAL CIRCUITS	DEVELOPING NURSES PRIORITIES – RESEARCH THEME WORKSHOP	UNDERSTANDING THE NEEDS OF EMERGING ADULTS WITH CHRONIC PAIN: PERSONALISING CARE AND SUPPORTING HEALTHCARE TRANSITION	UN-WORKSHOPPING: BRIDGING A GAP WITH PAIN ASSESSMENT.	NOVEL INSIGHTS IN THE PATHOPHYSIOLOGICAL MECHANISMS OF MIGRAINE	
12:00-13:30	Lunch Break, Exhibition, Poster Viewing	Industry Supported Session 5 *	Industry Supported Session 6 *	Lunch Break, Exhibition, Poster Viewing			Host Society meeting	
13:30-15:00	PATIENT PARTNERSHIPS AND CO-PRODUCING HEALTHCARE: RESEARCHER, CLINICAL ACADEMIC AND PATIENT PERSPECTIVES AND EXPERIENCES	TACKLING THE CHALLENGE OF CANCER PAIN: NOVEL DIGITAL HEALTH INTERVENTIONS SPANNING THE TREATMENT AND SURVIVORSHIP TRAJECTORY	MECHANISTIC HIGHLIGHTS AT THE NEURO-IMMUNE INTERFACE OF NOICEPTION: FROM MOUSE TO MAN	THE ROLE OF SOCIAL CONTEXT IN PAIN ACROSS LIFESPAN	MAKING THE BEST USE OF ENDOGENOUS OPIOIDS TO RELIEVE PAIN	GOING BEYOND TRADITIONAL MULTIDISCIPLINARY MANAGEMENT OF ACUTE PAIN: THE NECESSITY OF INTERDISCIPLINARY MULTIMODAL APPROACHES	Host Society 2	
15:00-15:15	Coffee Break, Exhibition, Poster Viewing							
15:15-16:45	SEX- AND GENDER-SPECIFIC ASPECTS IN ANIMAL AND HUMAN EXPERIMENTAL MIGRAINE MODELS	FOR PATIENTS, WITH PATIENTS: INVOLVING USERS IN THE DEVELOPMENT OF DIGITAL INTERVENTIONS FOR CHRONIC PAIN	STRATIFIED CARE AND PERSONALIZED CLINICAL DECISION SUPPORT IN MUSCULOSKELETAL PAIN MANAGEMENT IN PRIMARY CARE	TOPICS IN CANCER-RELATED PAIN MANAGEMENT	OPIOIDS AFTER SURGERY IN EUROPE – WHERE ARE WE AND HOW CAN WE IMPROVE	CLINICAL CHARACTERISTICS AND MANAGEMENT OF PAIN AFTER SARS-COV-2 INFECTION	TRANSCRANIAL MAGNETIC STIMULATION: FROM CORTICAL EXCITABILITY AND CONNECTIVITY MEASUREMENTS TO PAIN RELIEF	ARE EXPERIMENTAL RODENT MODELS SUITABLE FOR A PERSONALIZED PAIN MANAGEMENT? MULTIDISCIPLINARY APPROACHES TO INVESTIGATE DIFFERENT PAIN MODALITIES FROM THE PERIPHERY TO THE BRAIN IN RODENTS
16:45-17:00	Short Break							
17:00-17:30	CANCER PAIN							
17:30-18:00	PSYCHOLOGICAL ASPECTS							
18:00-18:30	INTERVENTIONAL PAIN MEDICINE							
18:30-19:00	Closing & Awards							
19:00-21:00	Networking Reception							