



ECU2024

Developing EPIC Chiropractic accross Europe

THURSDAY 9 MAY 2024

09:00-17:30	Research & Education Day	Auditorio 3
	The programme can be downloaded from the Academic Programme page	
17:00-19:30	Pre-registration	
18:00-19:30	Welcome Reception - Exhibition	Exhibition area

FRIDAY 10 MAY 2024

09:00-10:15	PLE01	Opening and Keynote Lect	ure Auditorio 2
		Chair: Vivian Kil	
09:00-09:15		Vivian Kil Guillermo Busto	ECU President's welcome AEQ's President's welcome
09:15-09:45	PLE01-01	Bruno Hortelano	Opening keynote lecture: The Olympic Dream and Chiropractic
09:15-10:15	PLE01-02	Arantxa Ortega	Presentation of the Spanish Research foundation Fujitega and it's line of research
10:15-10:45		Break - Posters - Exhibition	
10:45-12:30	PLE02	From Plate to Pain:	Auditorio 2
		Decoding the Gut-Neurology Connection for Chiropractic Care	
		Chair: Igor Dijkers	
10:45-11:30	PLE02-01	Paul Hrkal	Keynote Lecture: The Evidence-informed, Functional Medicine Approach to Harnessing the Gut-Brain Axis For Clinical Practice
11:30-11:55	PLE02-02	Simon Billings Neuro-inflammation: The bio-psychosocial model through the lens of evolution	
11:55-12:20	PLE02-03	Faye Deane	The gut microbiota and pain modulation
12:20-12:30			Q&A
12.30-14.00		Lunch break - Posters - Exhibition	
12.00 11.00		Editori Si can i Oscers Extr	
14.00-15.30		Parallel sessions	
14.00-15.30	PAR01	Spinal stenosis - Diagnose and Treatment from a medical perspective Auditorio 2	
		Luis Alvarez Galovich	
14.00-15.30	PAR02	Mild Traumatic Brain Injury - A potential area of activity for Chiropractors? Auditorio 3	
		(Session will be repeated at 16.00 hrs PARO7)	
		Cameron Marshall	

14.00-15.30	PAR03	Research Presentations	Break-out room 1
		Chair: Henrik Lauridsen	
14:00-14:10	PAR03-01	Cecile Krage Øverås	Health economic analysis of the Al-based SELFBACK app as self- management support for people seeking care for low back pain
14:10-14:20	PAR03-02	Joshua Plener	Information is power: a qualitative study exploring the lived experiences of patients with degenerative cervical radiculopathy
14:20-14:30	PAR03-03	Javier Muñoz Laguna	Feasibility of blinding spinal manual therapy interventions among participants and outcome assessors: a single-centre, randomised
14:30-14:40	PAR03-04	Cesar Hincapié	Incidence and risk factors of lumbar disc herniation with radiculopathy in adults: a best evidence synthesis systematic review
14:40-14:50	PAR03-05	Anders Bay Als	Adaptation and preliminary validation of the young spine questionnaire and young disability questionnaire-spine in adolescents
14:50-15:00	PAR03-06	Lise Hestbaek	Growing pains in Danish preschool children - A descriptive study
15:00-15:10	PAR03-07	Luana Nyirö	The reweighting effect: spinal manipulation enhances lumbar proprioception
15:10-15:20	PAR03-08	Kenneth Young	Mechanisms of manipulation: A systematic review of the literature on immediate anatomical structural/positional changes in response
15:20-15:30			Q&A
14.00-15.30	PAR04	Diagnostic Imaging bits - case presentations Break-out room 3	
		Inger Roug	Case presentations: Sarcopenia and osteoporosis and other cases
15:30-16:00		Break - Posters - Exhibition	
16.00-17:30		Parallel sessions	
	PAR05		disc herniation Auditorio 2
16:00-17:30 16:00-17:30	PAR05	Parallel sessions Lumbar spinal stenosis vs. Carlo Ammendolia	disc herniation Auditorio 2 Degenerative lumbar spinal stenosis verses sciatica due to lumbar
	PAR05	Lumbar spinal stenosis vs.	
	PAR05	Lumbar spinal stenosis vs.	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and
16:00-17:30		Lumbar spinal stenosis vs. Carlo Ammendolia	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management
16:00-17:30 16:00-17:30	PAR06	Lumbar spinal stenosis vs. Carlo Ammendolia FICS	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic
16:00-17:30 16:00-17:30 16:00-16:30	PAR06 PAR06-01	Lumbar spinal stenosis vs. Carlo Ammendolia FICS Faye Deane Martin Isakkson, FICS President	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic performance Functional adjusting of the hip and an evaluation of the lower
16:00-17:30 16:00-17:30 16:00-16:30 16:30-17:30	PAR06 PAR06-01 PAR06-02	Lumbar spinal stenosis vs. Carlo Ammendolia FICS Faye Deane Martin Isakkson, FICS President	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic performance Functional adjusting of the hip and an evaluation of the lower extremity biomechanical chain
16:00-17:30 16:00-17:30 16:00-16:30 16:30-17:30	PAR06 PAR06-01 PAR06-02	Lumbar spinal stenosis vs. Carlo Ammendolia FICS Faye Deane Martin Isakkson, FICS President Mild Traumatic Brain Injury Cameron Marshall SIG Paediatrics - Master Cla	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic performance Functional adjusting of the hip and an evaluation of the lower extremity biomechanical chain y - A potential area of activity for Chiropractors? Break-out room 1
16:00-17:30 16:00-17:30 16:00-16:30 16:30-17:30	PAR06 PAR06-01 PAR06-02 PAR07	Lumbar spinal stenosis vs. Carlo Ammendolia FICS Faye Deane Martin Isakkson, FICS President Mild Traumatic Brain Injury Cameron Marshall SIG Paediatrics - Master Cla Paediatric concussion: asset	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic performance Functional adjusting of the hip and an evaluation of the lower extremity biomechanical chain y - A potential area of activity for Chiropractors? Break-out room 1 ass Break-out room 3
16:00-17:30 16:00-17:30 16:00-16:30 16:30-17:30	PAR06 PAR06-01 PAR06-02 PAR07	Lumbar spinal stenosis vs. Carlo Ammendolia FICS Faye Deane Martin Isakkson, FICS President Mild Traumatic Brain Injury Cameron Marshall SIG Paediatrics - Master Cla Paediatric concussion: asse approach to management Sue Weber	Degenerative lumbar spinal stenosis verses sciatica due to lumbar disc herniation: clinical features, pathological mechanisms, and chiropractic management Auditorio 3 Food for thought: the influence of the microbiome on athletic performance Functional adjusting of the hip and an evaluation of the lower extremity biomechanical chain y - A potential area of activity for Chiropractors? Break-out room 1 ass Break-out room 3

SATURDAY 11 MAY 2024

09.00-10.30	PLE03	Pillow Talk: Decoding the R	elationship Between Sleep and Pain	Auditorio 2
		Chair: Carlos Gevers-Montoro		
09:00-09:30	PLE03-01	Adit Margaliat	Keynote Lecture: Sleep and What We Know	
09:30-09:55	PLE03-01 PLE03-02	Adit Margaliot Jo Nijs	Pain never sleeps: Why and how to integrate sleep	en management in
03.30 03.33	1 2203 02	30 MJ3	the treatment for patients with chronic pain	cp management m
09:55-10:20	PLE03-03	Carlos Gevers-Montoro	No rest, no gain: Unraveling the sleep-pain conu	ndrum in chronic low
			back pain	
10:20-10:30			Q&A	
10:30-11:00		Break - Posters - Exhibition		
		Elean Toscalo Eximplion		
11.00-12.30	24222	Parallel sessions Parallel sessions		
11:00-12:30	PAR09	Cognitive Functional Thera	• •	Auditorio 2
		Kieran O'Sullivan	Cognitive Functional Therapy for LBP: What is it? can use it?	Does it work? who
11:00-12:30	PAR10	Adjusting to Neutral workshop: Resolving Spinal Stability Post-Trauma: Auditorio 3 Prioritising Stability Over Range of Motion		Auditorio 3
		Russ Hornstein	ange of Motion	
11:00-12:30	PAR11	Motivational Interviewing	- Effective Communication	Break-out room 1
		Lesley Haig		
44 00 40 00	24242			D I
11:00-12:30	PAR12	SIG Neurology - Master Class Break-out room 3 Connecting the Date: Neurological Perspectives on Stress Application and		Break-out room 3
		Connecting the Dots: Neurological Perspectives on Stress, Anxiety, and Burnout in Clinical Practice		
		Anna Papadopoulou		
12:30-14:00		Lunch break - Posters - Exhi	bition	
44.00.45.30		Parallel sessions		
14.00-15.30 14:00-15:30	PAR13	Sleep Hygiene for the profe	essional and nationts	Auditorio 2
14.00-15.50	IANIS	Adit Margaliot	assistiation patients	Addition 2
		_		
14:00-15:30	PAR14		hop: Optimizing Spinal Biomechanics for	Auditorio 3
		Enhanced Proprioception a	nd Autonomic Function	
		Russ Hornstein		
14:00-15:30	PAR15	SIG Clinical		Break-out room 1
		The EPIC Management of H	leadaches: An interactive Workshop	
		David Byfield		
		Jonathan Field		
		Mark Jessop		
		Mark Thomas		
14:00-15:30	PAR16	Nutrition in Chiropractic Pr	actice	Break-out room 3
		Simon Billings	Neuro-inflammation: The bio-psychosocial mode	I through the lens of
			evolution	
15:30-16:00		Break - Posters - Exhibition		
13.30-10.00		היבמע - ו האובויס - באווואונוטוו		

16.00-17.30	PLE04	Breaking Bad: Understanding and Addressing Burnout Among Healthcare Auditorio 2 Professionals	
		Chair: Mirjam Baechler	
16:00-16:30 16:30-16:55	PLE04-01 PLE04-02	Agnes Parent-Thirion Elisabeth Angier	Keynote Lecture: From workplace burnout to job quality Fuel the fire and keep burning brightly: avoiding professional burnout
16:55-17:20 17:20-17:30	PLE04-03	Ricardo Fujikawa	Burnout Syndrome – case report Q&A
17:30-17.45	PLE05	Awards & Closing	Auditorio 2
17:30-17:45		Vivian Kill	Awards & Closing speech