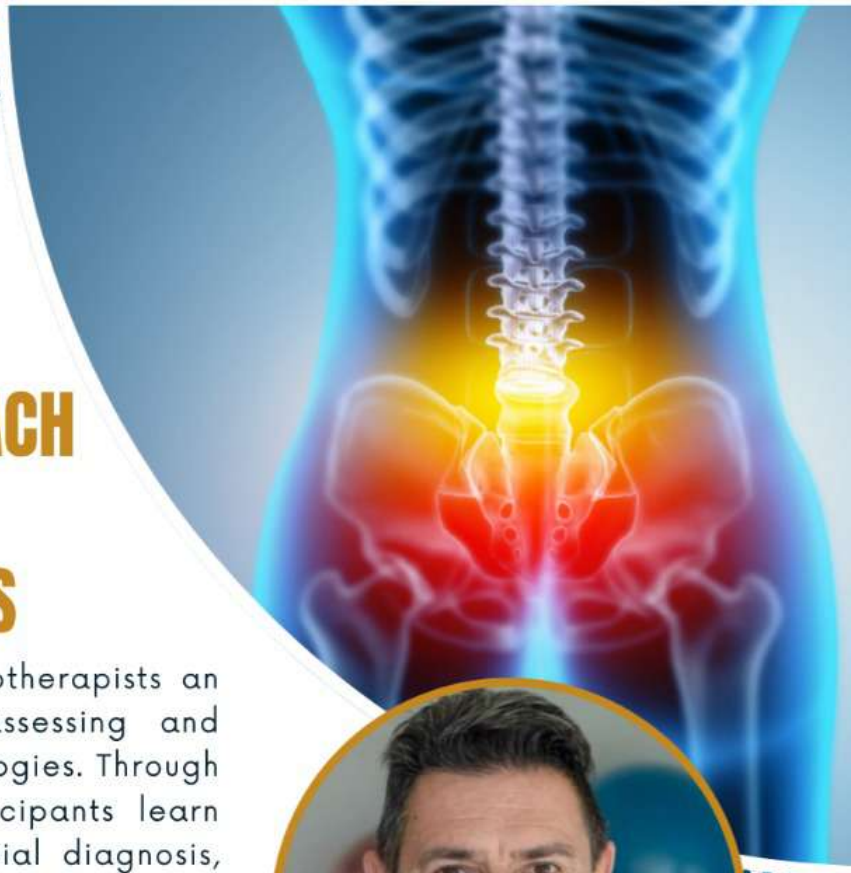
SFU 聖方濟各大學 Saint Francis University

VIRTUS 尚至醫療

MCCONNELL INSTITUTE

EVIDENCE-BASED APPROACH FOR RESOLUTION OF LBP, HIP AND SIJ PATHOLOGIES



This evidence-based course offers physiotherapists an integrated multimodal approach to assessing and managing lower back, hip, and SIJ pathologies. Through lectures and practical workshops, participants learn advanced clinical examination, differential diagnosis, manual therapy, taping, and motor control re-education to optimize lower extremity treatment outcomes.

12 SEPTEMBER 2026 1330-1900
13 SEPTEMBER 2026 0930-1730

14/F, CHINA BUILDING

CPD: 12 POINTS (PC1260020)

Speaker
Alfio Albasini
McConnell Instructor

EVALUATION AND DIFFERENTIAL DIAGNOSIS

Detailed physical examinations, gait analysis, and movement tests to differentiate lumbar spine, hip, and SIJ disorders

MULTIMODAL TREATMENT TECHNIQUES

Evidence-based manual therapy, joint mobilization, specific taping techniques, and motor control re-education for lower body rehab

FUNCTIONAL INTEGRATION AND SPECIFIC PATHOLOGIES

Targeted clinical interventions for conditions like FAI, osteoarthritis, tendinopathies, and back-related leg pain based on biomechanics

Price: S5300 (non-HKPU), S4800 (HKPU member)

Please email raly.wong@virtuscare.com for enquiries