

INTERACTIVE POSTER SESSIONS
FRIDAY 30TH and SATURDAY 31ST OCTOBER, 2009 - 13:45 – 14:15

FRIDAY 30 TH OCTOBER, 2009	
IAP01	Practical use of the Hypothesis-Orientated Algorithm for Clinicians II (HOAC II, part 1) E.J. Thoomes ¹ , M. Schmitt ¹ , ¹ SOMT, Netherlands
IAP02	Evaluation of the change in recruitment of Multifidus and Transversus Abdominus following manual facilitation K.J. Jones, J. Wray, M. McBride, N. Ellis, C. Harraway, Cardiff University, UK
IAP03	The incidence of pelvic instability in subjects with chronic groin pain R.M. O'Sullivan, Institute of Technology Carlow, Ireland
IAP04	A comparison of two styles of the football instep kick and their relationship to lumbopelvic stability A.R. Barr, A. Burden, Manchester Metropolitan University, UK
IAP05	A comparison of metacarpophalangeal with cervical apophysial joint manipulation using high velocity low amplitude thrust (HVLAT) techniques A. Harwich, Private Practice, UK
IAP06	Self-reported assessment of disability and performance-based assessment of disability are influenced by different patient characteristics in acute low back pain B.M. Wand ¹ , P. Formby ¹ , N.E. O'Connell ² , J. McAuley ^{3,4} , L.H. DeSouza ² , ¹ The University of Notre Dame, Australia, ² Brunel University, UK, ³ The George Institute for International Health, Australia, ⁴ University of Sydney, Australia
IAP07	Scapular positioning and motor control in children and adults: A case-control study using clinical measurements F. Struyf ^{1,2} , J. Nijs ^{1,2} , S. Horsten ¹ , S. Mottram ³ , S. Truijen ¹ , R. Meeusen ² , ¹ Artesis University College Antwerp, Belgium, ² Vrije Universiteit Brussel, Belgium, ³ Kinetic Control, UK
IAP08	The effect of patella taping on lower limb joint movement and anterior knee pain E. Harrington, A.M. Clifford, University of Limerick, Ireland
IAP09	Are there alterations to feedback mechanisms controlling the shoulder complex in pain free subjects with Hypermobility? H.M. Jeremiah ^{1,3} , C.M. Alexander ² , ¹ UCL, UK, ² Imperial College Healthcare NHS Trust, UK, ³ RNOH NHS Trust, UK
SATURDAY 31 ST OCTOBER, 2009	
IAP10	The influence of sensorimotor incongruence on musculoskeletal injuries in musicians L. Daenen ^{1,2} , N.A. Roussel ^{1,2} , P. Cras ³ , J. Nijs ^{1,4} , ¹ Division of Musculoskeletal Physiotherapy, Artesis University College, Belgium, ² Royal Conservatoire, Artesis University College, Belgium, ³ University of Antwerp & University Hospital Antwerp, Belgium, ⁴ Vrije Universiteit Brussel, Belgium
IAP11	Prediction of the ability to stabilize the lumbo-pelvic region from physical performance tests B. Aasa ¹ , U. Aasa ² , ¹ Norrlandskliniken, Sweden, ² University of Umeå, Sweden
IAP12	Changes in mechanosensitivity due to lumbopelvic and ankle positioning G.M. Homstøl, B.O. Homstøl, NHP-Neuromusculoskeletal Health & Performance, Norway
IAP13	Relationships between disability, catastrophizing and pain thresholds in whiplash injury: A longitudinal analysis K. Rivest ^{1,2} , J.P. Dumas ³ , S.J. De Serres ¹ , J.N. Cote ^{1,2} , ¹ Jewish Rehabilitation Hospital Research Center, Canada, ² McGill University, Montreal, Canada, ³ Sherbrooke University, Sherbrooke, Canada
IAP14	"Patient-centred care"; Its meaning for musculoskeletal physiotherapists and patients with low back pain – the physiotherapists perspective M.T. Sexton ¹ , A.P. Moore ² , C.M. Ramage ² , ¹ University of Hertfordshire, UK, ² University of Brighton, UK