



CSM 2019 PLATFORM PRESENTATIONS
Saturday, January 26, 2019

Block #	Time	Title	Presenting Author
Block VI Convention Center Room: Platform Area 2	8:00 AM	Does Multidimensional Health Assessment Using PROMIS Scales Enhance Clinical Decision Making for Patients with Orthopedic Problems? Case Series.	Jeff Houck, PT, PhD
	8:15 AM	Patient-Defined Outcomes Differ by Age for Individuals with Musculoskeletal Pain	Abigail Wilson, PT, DPT
	8:30 AM	Is There Association between Demographic and Psychosocial Profiles, and Pain Processing Mechanisms among Healthy Adults?	Carla Enriquez, PT, DPT
	8:45 AM	Does Joint Hypermobility Exacerbate Pain, Functional Disability and Gait Changes in Adolescents with Juvenile Fibromyalgia?	Tiffany Marulli, PT, DPT
	9:00 AM	Preoperative and Postoperative Psychologically-Informed Physical Therapy: A Systematic Review of Randomized Trials among Patients with Degenerative Spine, Hip, or Knee Conditions	Rogelio Coronado, PT, PhD
	9:15 AM	The Association between Chronic Non-Arthritic Peripheral Joint Pain and Multiple Sleep Complaints: A Secondary Data Analysis of a National Cross-Sectional Survey	Kenneth Taylor, PT, DPT
	9:30 AM	Development of a Musculoskeletal Imaging Competency Examination for Physical Therapists	Troy Burley
	9:45 AM	Use of Intermountain Health Care's Rehabilitation Outcomes Management Systems (ROMS) to quantify patient outcomes in a private practice setting: A brief look at before and after implementation	Lee Marinko, PT, ScD & James Camarions, PT, DPT
Block VII Convention Center Room: Platform Area 2	11:00 AM	The Association Between Change in Physical Activity and Change in Health-Related Quality of Life after Total Knee Replacement	Meredith Christiansen, PT, DPT
	11:15 AM	Center of Pressure and Vertical Ground Reaction Force Predict Knee Extensor Moment Deficits Following Anterior Cruciate Ligament Reconstruction: Implications for Clinical Assessments.	Sara Almansouri, PT, MS
	11:30 AM	Characterization of Sagittal Plane Joints Demands During A Triple Hop Task: Implications for Clinical Interpretation	Nicole Schwery
	11:45 AM	Physical Activity and Physical Function Before And After Total Knee Arthroplasty	Joseph Zeni, PT, PhD
	12:00 PM	Trajectories of Sport or Recreational Activities over Eight Years and Associated Factors in Persons at Risk for Knee OA	Alison Chang, PT, DPT, MS



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	12:15 PM	Periosteal Electrical Dry Needling as an Adjunct to Exercise and Manual Therapy for Knee Osteoarthritis: a Multi-Center Randomized Clinical Trial	James Dunning, PT, DPT
	12:30 PM	Treadmill gait retraining improves knee joint position sense in women with knee hyperextension gait pattern	Patricia Teran Wodzinski, PhD
	12:45 PM	A Specific Protocol of Autologous Bone Marrow Concentrate and Platelet Products versus Exercise Therapy for Symptomatic Knee Osteoarthritis: A Randomized Controlled Trial with a Two Year Follow-Up	Mary Langhenry, PT
Block VIII Convention Center Room: 140A	3:00 PM	Thoracic Spine Manipulation In Patients With Cervical Radiculopathy: A Randomized Controlled Trial	Ian Young, PT, DSc
	3:15 PM	Clinical Interpretation of the Neck Functional Status Computer Adaptive Test	Daniel Deutscher, PT, PhD
	3:30 PM	Cervical muscle volume in individuals with idiopathic neck pain: a magnetic resonance imaging study	James Elliott, PT, PhD, FAPTA
	3:45 PM	Relationship between Occupational Health Outcome of the STarTBack Tool, Oswestry and Return to Work for patients with Low Back Pain	Jon Mauszycki, PT, DPT
	4:00 PM	The use of graded neck strengthening and proprioceptive exercises within a multi-modal program to improve neck flexor endurance and function in patients with cervicogenic headache: 2 case reports.	Scott Siverling, PT, DPT
	4:15 PM	High Performing Physical Therapists Consistently Use Skilled Interventions for Patients with Low Back Pain Despite Baseline Disability	Adam Lutz, PT, DPT
	4:30 PM	Utilization of Physical Therapy Services for Chronic Low Back Pain in the One Year prior to Spine Surgery	Jessica Carrigan, SPT
	4:45 PM	Is there a difference in utilization and outcomes for patients with low back pain who have been treated by a Physical Therapist versus a Physical Therapist and Physical Therapist Assistant	Pamela Dibble, PT, DPT