




## PRE-CONFERENCE COURSES

## MEASUREMENT TOPICS

- 28 Qualitative Research Methods to Enhance Clinical Trials: Why, When, and How; FACULTY: Besterman-Dahan, Cogan, Crocker, Powell-Cope
- 33 The Multiple Errands Test: Developing, Administering and Scoring Site-Specific Versions; FACULTY: Dawson, Nalder, Clark
- 66 Single-case Design Studies: Development, Clinical Use, Reporting And Evaluation for the Rehabilitation Evidence Base; FACULTY: Dijkers, Tate, Seel, Graham
- 74 The Importance and Reality of Integrating Outcome Assessment in Clinical Practice; FACULTY: Roberts, Riggs, Mallinson, Backus, Morrison
- 143 The NIH Toolbox: State of the Art Outcome Measures for Rehabilitation Practice and Research; FACULTY: Nowinski, Gershon, Magasi, Heinemann
- 250 Creating an Individualized and Meaningful Intervention Using Treadmill Training for Children: It can Happen Anywhere!; FACULTY: Massery, OShea, Karman
- 268 Mobile Health Technologies and Chronic Disease Management: Applications in Rehabilitation; FACULTY: Phillips, Kitsiou, Martino, Gerber, Faiola, Lehmann
- 843  Re-Imagining Rehabilitation Care and Research at the AbilityLab: The Future of RIC; Off-site, Separate registration required. FACULTY: Chang, Hornby, Moore, Lieber, Roth

## CORE CONFERENCE SYMPOSIA TITLES

## MEASUREMENT TOPICS. SEE WEBSITE &amp; APP FOR DETAILS

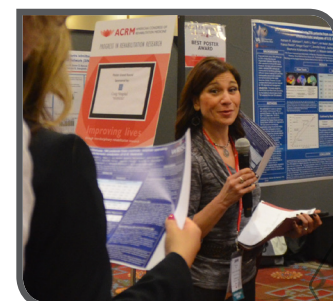
- 59 Recommendations for Outcome Measure Use in Oncology Rehabilitation – The Evaluation Database to Guide Effectiveness (EDGE); FACULTY: Harrington, Fisher, Gilchrist
- 72 Accelerometry-based physical activity monitoring among mobility-limited older adults; FACULTY: Buford, Wanigatunga
- 75 Association with Rehabilitation Outcomes: Total Therapy Time and Time by Therapy Discipline; FACULTY: Roberts, DiVita, Riggs
- 80 Update in Cancer Prehabilitation and Rehabilitation: New Research, Guidelines and Practice Recommendations; FACULTY: Raj, Silver
- 110 A Clinical Practice Guideline: Core Set of Outcome Measures for Neurologic Rehabilitation; FACULTY: Sullivan, Potter, Moore
- 142 What do SCI-QOL scores mean? Applying the “Bookmarking” Standard-Setting Methodology in a Rehabilitation Context; FACULTY: Kisala, Cella, Victorson, Tulsy, Heinemann
- 145 The Impact of Concussion on Vision, Balance, and Vestibular Function; FACULTY: Davis, Weise, Christy
- 147 Opportunities for Health Services Research within ACRM; FACULTY: Graham, Mallinson, Middleton, Fisher
- 155 A Comprehensive Review of Adult and Child Powered Mobility Driving Assessments and Training Interventions; FACULTY: Kamaraj, Nilsson, Dicianno, Minkoff, Cooper
- 156 Choosing Outcome Measures to Evaluate Functional Movement After Stroke: Are Resources Being Utilized Effectively?; FACULTY: Lin, Langan, Fasoli, Bosch, Rowe
- 159 Fairness in Testing – Applying the principles of universal design and accessibility to the development and administration of rehabilitation measures; FACULTY: Magasi, Harniss, Kramer, Jones
- 161 Novel and advanced research methods in rehabilitation research; FACULTY: Adamson, Besterman-dahan, Dismuke
- 164 Quality Measure Developments in Medical Rehabilitation; FACULTY: Deutsch, Heinemann, Loft, Smith
- 177 Independent Transfers: Why Technique is Important, How to Teach It, and Does Training Change It?; FACULTY: Worobey, Hogaboom, Koontz, Rice
- 194 Progress and Report of the ACRM Measurement Networking Group Applied Cognition Task Force (MNG ACTF): Traumatic Brain Injury Workgroup; FACULTY: Heinemann, Kim, Takahashi Hoffecker, Hu, Mortera, Heyn
- 243 Individualized Quantitative Behavioral Assessment in Patients with Disorders of Consciousness: Utility in Language Assessment and Operational Considerations; FACULTY: Bodien, Whyte, Katz, Kaminski
- 247 Dementia, Aging, and Disabilities: Early Detection and Clinical Practice Challenges; FACULTY: Heyn, Janicki, Bishop
- 249 Diet and exercise post-stroke: too much or too little?; FACULTY: McDougall, Vuagnat, Tang, Phadke
- 264 Development and Implementation of Rehabilitation Outcomes Database in Developing Countries – Lesson learned from the Southern China; FACULTY: chen, Yang, Chan, Wong
- 280 Rehabilitation Modeling: Using the Rasch Analysis for evidenced-based care; FACULTY: Horn, Lewis, Malec
- 396 Assessment of locomotor functions over a follow-up time of 7-10 years in a group of robust elderly; FACULTY: Runge, Schubert
- 556 The Placebo and Nocebo Effects in Brain Injury; FACULTY: Iaccarino
- 778 Cloud-based Client Management System: A Novel Approach Enabling Communication Across the Rehabilitation Team and Funders That Drives the Rehabilitation Process.; FACULTY: Young
- 795 Research Dissemination: How to Enhance Your Digital Presence and Impact; FACULTY: Bahraini



MEASUREMENT NETWORKING GROUP

Measurement Networking  
Group Business Meeting  
WED 2 NOV 7:00 - 8:00 AM

Measurement Networking  
Group Applied Cognition  
Task Force Meeting  
FRI 4 NOV 7:00 - 8:00 AM



SEE DETAILS

[www.ACRM.org/MEScontent](http://www.ACRM.org/MEScontent)
