

WED CONCURRENT SESSIONS BLOCK 1 1:30 PM – 2:45 PM	Evidence for the use of Brain Gaming in Older Adults with Cognitive Impairment (Sandra Kletzel, Pallavi Sood, Xiaolei Hu, Ahmed Negm, Shilpa Krishnan, Patricia Heyn) #294645 MES, ND, GER	
THU CONCURRENT SESSIONS BLOCK 2 10:30 AM – 11:45 AM	Quality Measurement in Inpatient Rehabilitation (Anne Deutsch, Roberta Constantine, Sara Zuckerbraun, Allen Heinemann) #294024 POL, MES CROSSTAGGED	
CONCURRENT SESSIONS BLOCK 3 1:45 PM – 3:00 PM	Health Services Research Efforts within ACRM: Part I (James Graham, Risa Nakase-Richardson, Trudy Mallinson, Jason Beneciuk, Pamela Roberts, Natalie Leland, Amol Karmarkar) #297366 MES, POL	
CONCURRENT SESSIONS BLOCK 4 5:00 PM – 6:15 PM	Promoting Adoption of Standardized Outcome Measures Using the Rehabilitation Measures Database (Linda Ehrlich-Jones, Kristian Nitsch, Allen Heinemann, Trudy Mallinson) #290666 MES	Health Services Research Efforts within ACRM: Part II (Risa Nakase-Richardson, James Graham, Addie Middleton, Amit Kumar, Timothy Reistetter, Tracy Mroz, Ickpyo Hong) #297366 MES, POL
FRI CONCURRENT SESSIONS BLOCK 5 10:30 AM – 11:45 AM	SPECIAL SYMPOSIUM Defining rehabilitation treatments: Implications for clinical education, supervision, and treatment planning (John Whyte, Tessa Hart, Marcel Dijkers) #294063 CP, MES, CC See Page 42	Health Services Research Efforts within ACRM: Part III (Addie Middleton, James Graham, Risa Nakase-Richardson, Jill Massengale, Clara Libby Dismuke, Brian Downer) #297366 MES, POL
CONCURRENT SESSIONS BLOCK 6 2:30 PM – 3:45 PM	SPECIAL SYMPOSIUM Part 2: Specifying Rehabilitation Treatments: Implementing a Common System for Clinical Education and Research Reporting (John Whyte, Lyn Turkstra, Andrew Packel, Allen Heinemann, Keith D. Ciceron) #294119 CP, MES, CC	Evidence-based Pharmacological Interventions After TBI (Sonya Kim, Lilian Hoffecker, Lauren Terhorst, Xiaolei Hu, Marianne Mortera, Marianne Mortera, Shilpa Krishnan, Trudy Mallinson, Patricia Heyn) #289738 MES, BI, MIL
SAT CONCURRENT SESSIONS BLOCK 7 9:45 AM – 11:00 AM	PAPER SESSIONS 	
CONCURRENT SESSIONS BLOCK 8 11:30 AM – 12:45 PM	Recent Advances in Outcomes Measurement after Amputation and Major Extremity Trauma (David Tulskey, Linda Resnik, Renan Castillo, Jerry Slotkin, Callie Tyner, Stephen Wegener) #288471 MES	Neuromodulatory Effects of rTMS + Amantadine with Chronic VS/ MCS: An Interdisciplinary Approach (Theresa Pape, Dulal Bhaumik, Runa Bhaumik, Trudy Mallinson, Ann Guernon, Elyse Walsh, Sherri Livengood) #300994 NP, BI, MES CROSSTAGGED
CONCURRENT SESSIONS BLOCK 9 1:00 PM – 2:15 PM	Outcomes and Measurement in Rehabilitation Research and Practice — The State of Science (Deepan C Kamaraj, Jason Raad, Trudy Mallinson, Deborah Backus) #300658 MES, CP	Treatment Outcomes for Individuals With Acquired Brain Injury and the Significance of Social Participation (Sonya Kim, Marie Cavallo, Yuka Matsuzawa, Kristine Kingsley) #304065 MES, BI

MEASUREMENT  NETWORKING GROUP

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 Northwestern University and
 Rehabilitation Institute of Chicago

THREE-PART SERIES

The Health Services Research Taskforce (within the Measurement Networking Group) and the Military/Veteran's Affairs Networking Group are collaborating on a three-part symposium on rehabilitation-related HSR. We will 1) provide an overview of the current HSR environment, 2) introduce ACRM members who are conducting HSR, 3) highlight the types of research questions they are addressing, and 4) describe the research designs they are using to answer those questions. We will also discuss available resources and opportunities to get involved with this evolving field. The sessions are divided into three broad topics, each with four brief presentations from diverse HSR investigators.

This symposium will illustrate an interdisciplinary approach to conducting a small randomized clinical trial that implemented novel research procedures and analytic techniques to further the development of a targeted neuromodulatory treatment for patients living in states of disordered consciousness for more than 2 years. Cutting-edge research methods will be explained to demonstrate how clinical trials with small sample sizes can be conducted to inform treatment development. Group level results presented will indicate that repetitive transcranial magnetic stimulation combined with amantadine induced plasticity and repair in resting state functionally connected networks, supported by the dopamine system enabling neurobehavioral function.

Measurement Networking Group Applied Cognition Geriatric Task Force Meeting

FRI 27 OCT 7:00 - 8:00 AM

Measurement Networking Group Meeting

FRI 27 OCT 4:00 - 5:00 PM