

<b>WED</b> CONCURRENT SESSIONS <b>BLOCK 1</b> 1:30 PM – 2:45 PM	<b>LAUNCH PAD</b> <b>A Rehab Tech Innovation Competition</b> #334306	
<b>THU</b> CONCURRENT SESSIONS <b>BLOCK 2</b> 10:30 AM – 11:45 AM	Introduction to 3D Printing in Rehabilitation (Jaclyn Schwartz) #304550 TEC, CC, CP	Leveraging Implementation Science to Promote Technology Use in Health Care and Rehabilitation Service Delivery (Jolie Haun, Gail Powell-Cope) #297203 TEC, CP
CONCURRENT SESSIONS <b>BLOCK 3</b> 1:45 PM – 3:00 PM	<b>SPECIAL SPEAKER</b> “Disruptive Digital Healthcare Innovations Impacting Rehabilitation Medicine” #319904 <b>DAVID RHEW, MD</b> , Chief Medical Officer (CMO) and Head of Healthcare and Fitness for Samsung Electronics of America	
CONCURRENT SESSIONS <b>BLOCK 4</b> 5:00 PM – 6:15 PM	Virtual Reality Innovations: Technology Enhanced Therapy for mTBI and Common Comorbid Conditions (Russell Gore, Loren Post, Ted Jones, Tracey Wallace) #293379 TEC, BI, MIL	Connected Health. User-Designed Portal Assists With Self-Management of SCI Conditions (Julie Gassaway, Andrea Elmquist, Christine Willis) # 282048 TEC, SCI
<b>FRI</b> CONCURRENT SESSIONS <b>BLOCK 5</b> 10:30 AM – 11:45 AM	Rehab Technology is Here to Stay: Making it Work in the Clinic (Deborah Backus, Kathryn Farris, Casey Kandilakis, Elizabeth Sasso) #302240 TEC, CP	Mobile Technology for Post-Stroke Recurrence Prevention and Recovery (mStroke) (Nancy Fell, Mina Sartipi, Hanna True, Brandon Allen, Brian Williams, Austin Harris, Jin Cho, Zhen Hu, Rebekah Thompson) #294719 TEC, ST, MES
CONCURRENT SESSIONS <b>BLOCK 6</b> 2:30 PM – 3:45 PM	Connected Health: Integrating Mobile App Software and Wearable Monitors to Enhance Practice (Matthew Bartels, David Prince, Momy Weschsler) #296889 TEC, MES	Virtual Reality Interventions for Upper Extremity Rehabilitation: A Meta-Analysis (Lynne Gauthier, Rachel Proffitt) #300207 TEC, ST
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<b>SAT</b> CONCURRENT SESSIONS <b>BLOCK 7</b> 9:45 AM – 11:00 AM	<b>PAPER SESSIONS</b> 	
CONCURRENT SESSIONS <b>BLOCK 8</b> 11:30 AM – 12:45 PM	The use of Advanced Technology and Robotics in Pediatric Rehabilitation (Erin Eggebrecht, Joshua Vova, Jyotika Mistry) #293139 TEC, PED	Telerehabilitation In Taiwan-Solution For Medical Resource Shortage In Aging Society (Shih-Ching Chen, Chih-Jui Chen) #299230 TEC, INT
CONCURRENT SESSIONS <b>BLOCK 9</b> 1:00 PM – 2:15 PM	Emerging Technologies for Emotion Regulation after TBI (Tracey Wallace, John Morris, Leighanne Davis) #288421 TEC, BI, MIL	Rehabilitation Technology Advances: Where do Exoskeletons Fit Within a Continuum of Walking Recovery Tools? #297375 (Amber Walter) + Exoskeletons and Their Role in Enhancing Both Patient Experience and Functional Outcomes #287774 (Diane Patzer)

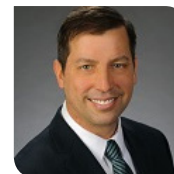
TECHNOLOGY  NETWORKING GROUP

## ACRM Technology Networking Group

### CO-CHAIRS:



**MEGAN MITCHELL, PHD**  
 Biomedical Engineer  
 Sabbatical, Kansas City, KS



**JOHN MORRIS, PHD**  
 Clinical Research Scientist  
 Shepherd Center, Atlanta, GA



**DAVID RHEW, MD**  
 Chief Medical Officer (CMO) and Head of Healthcare and Fitness for Samsung Electronics of America

Dr. Rhow has served as CMO and Vice-President for Global Healthcare at Samsung SDS; Senior Vice-President and CMO at Zynx Health Incorporated; clinician/researcher in the Division of Infectious Diseases at the VA Greater Los Angeles Healthcare System; and Associate Clinical Professor of Medicine at UCLA. Dr. Rhow has served on the National Quality Forum's (NQF) Steering Committee for Pulmonary and Critical Care quality indicators and is currently on the NQF Consensus Standards and Approval Committee. He co-holds six U.S. technology patents that enable the authoring, mapping, and integration of clinical decision support into the electronic health record.

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