Everyone is welcome at ACRM — all rehabilitation professionals, administrators, researchers, clinicians, consumers, family members, and caregivers.

PLENARY I

Christine M. MacDonnell, FACRM, Managing Director, Medical Rehabilitation & SCI, Aging Services/Medical Rehabilitation/ AARP International

PLENARY II

Rehabilitation for a New Generation: Technology, Innovation and the 21st Century

David Putrin, PhD, Dir. of Rehabilitation Innovation & Assess, Professor of Rehab. Medicine, Icahn School of Medicine at Mt. Sinai

PLENARY III

Rehabilitation Policy’s Impact on Providers & People with Physical Disabilities

Peter W. Thomas, PhD, Principal, Powers & Stillman

PLENARY IV

Pragmatically Using Electronic Patient Reported Measures to Drive Proactive Rehabilitation Care: Our Future

Andrew L. Cheville, MD, Director of Cancer Rehabilitation and Lymphedema Services, Mayo Clinic

REGISTERED YET? Don’t miss the world’s largest interdisiplinary gathering of this kind

ACRM is a home where I can combine clinical interests with my research and interact with people who are making decisions about rehab research.

Deborah Backus, PT, PhD, FACRM, Associate Professor, Director, Multiple Sclerosis Research Center, Montefiore Medical Center, for Rehabilitation and Wellness Program at Montefiore Center
PRE-CONFERENCE INSTRUCTIONAL COURSES

SUNDAY 3 NOVEMBER
DISCOVER THE DETAILS INCLUDING FACULTY: ACRM.org/op

2-DAY COURSE IC 1: The Experience of Individuals with ABI & their Families: Family Intervention in the Rehabilitation Setting / Day 1
2-DAY COURSE IC 2: Manual Wheelchair Skills Assessment and Training: A Practical Workshop for Therapists
FULL DAY IC 3: Moving & Living From the Inner Core: Integrating Alternative Health Principles to Support Clinical Outcomes
FULL DAY IC 4: Optimizing Pediatric NeuroRecovery: Benefits of early intervention and activity-based therapy
FULL DAY International Outcome Measurement Conference (IOMC 2019) / Day 1 of 2
2-DAY COURSE ACRM Cognitive Rehabilitation Training Course / Day 1 of 2
2-DAY COURSE Certified Brain Injury Training: The Official Academy Of Certified Brain Injury Specialists (ACBIS) / Day 1 of 2

MONDAY 4 NOVEMBER

2-DAY COURSE IC 1B: The Experience of Individuals with ABI & their Families: Family Intervention in the Rehabilitation Setting / Day 2
FULL DAY IC 10: A Non Pharmacological Treatment Approach to Reduce Pain and Spasticity in the Pediatric Patient
FULL DAY IC 11: Evidence Based Multidisciplinary Approach to Adolescent Idiopathic Scoliosis
FULL DAY IC 12: Digging into Motivational Interviewing: A Practical Workshop for Rehabilitation Professionals
AM SESSION IC 14: Optimizing outcomes in neurorehabilitation: FES cycling & stepping across the lifespan
PM SESSION IC 15: Get Your Paper Out! A Practical Course to Increase Your Academic Writing Productivity
PM SESSION IC 16: Improving balance control and preventing falls: Evidence-based approaches for adult neurological populations
FULL DAY IC 17: Rehabilitation Approaches for People with Severe MS
FULL DAY IC 5: Interdisciplinary Perspectives to Functional Measurement and Assessment of the Stroke Survivor
FULL DAY IC 6: Wheelchairs & Seating: The Evaluation Process with Demonstration and Justification of Recommended Products
AM SESSION IC 7: Longitudinal Data Analysis and Practical Workshop Using R: Part I Introductory Topics
PM SESSION IC 8: Longitudinal Data Analysis and Practical Workshop using R: Part II Advanced Topics
FULL DAY IC 9: Integrated Mind-Body Rehabilitation Practice
FULL DAY International Outcome Measurement Conference (IOMC 2019) / Day 2 of 2
2-DAY COURSE ACRM Cognitive Rehabilitation Training Course/ Day 2 of 2
2-DAY COURSE Certified Brain Injury Training: The Official Academy Of Certified Brain Injury Specialists (ACBIS) / Day 2 of 2

TUESDAY 5 NOVEMBER

CORE CONFERENCE BEGINS 12:45 PM

ACRM Early Career Development Course: Promoting Your Science to Secure Collaborators, Funding & Tenure/Promotion
AM SESSION IC 18: Diagnosis and Management of Non-Sports Related Concussion (nSRC): An Interdisciplinary Approach
AM SESSION IC 19: Building Your Toolkit to Address Sexuality and Intimacy After Brain Injury
AM SESSION IC 20: Functional Assessment and Prism Adaptation Treatment for Spatial Neglect after Stroke
AM SESSION IC 21: ASIA (American Spinal Injury Association) 1/2 day at ACRM
AM SESSION IC 22: Comprehensive Management of Head and Neck Cancer: Optimizing Outcomes Through a Multi-Disciplinary...
AM SESSION IC 23: Early Diagnosis and Management of Cerebral Palsy
AM SESSION IC 24: Management of the Frail Older Adult: Medical and Exercise Strategies for Evaluation and Treatment
AM SESSION IC 25: Introduction to the Benefits of Virtual Reality for Neurological Rehabilitation
AM SESSION IC 26: The Shower Bench in the Closet: End User Acceptance and Uptake of Rehabilitation Technology
AM SESSION IC 27: Conceptualization and Application of Patient Reported Outcomes in Clinical and Research Venues
AM SESSION IC 28: Using Music to Recover Speech & Language: Inpatient to Community-Based Approaches of Neurologic Music Therapy
AM SESSION IC 29: How Alexander Technique Can Complement Rehabilitation Research and Clinical Interdisciplinary Care Practice
AM SESSION IC 30: Athlete Development: A Whole-Person Multidisciplinary Approach to Wellbeing
AM SESSION IC 31: An Introduction to the NIH Toolbox’s Suite of Neurobehavioral Tests and use in Rehab Settings
AM SESSION IC 32: Bench to Bedside: A Guide for Implementing Evidence Based Interventions to Practice at Organizational Level
AM SESSION IC 33: Team Care and Interdisciplinary Coordination

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Separate registration required.
While this course is included in the WORLD PAPER, this incredible Early Career course includes networking box lunch and has a separate pricing structure when purchased a la carte. Advance registration is required.

KEY
AM = Arts & Neuroscience
ADSR = Athlete Development & Sports Rehabilitation
BRAIN INJURY = Brain Injury Rehabilitation
CAN = Cancer rehabilitation
CROSS-CUTTING = Spanning Diagnoses
CIRM = Complementary, Integrative, Rehabilitation Medicine
CP = Clinical Practice
GER = GERiatric Rehabilitation
HSR = Health Services Research
INT = INTERNATIONAL
LIMB RESTORATION = Limb Restoration Rehabilitation
LIM = Limb Loss & Amputation
ME = MEasurement
MIL = MILitary/veterans affairs
MS = Neurodegenerative Disease (e.g. MS, Parkinson’s disease)
NP = NeuroPlasticity (includes neuroscience)
PAIN = PAIN rehabilitation
PED = Pediatric rehabilitation
QUAL = QUALity Improvement & Implementation Science
SCI = Spinal Cord Injury
STROKE = Stroke Rehabilitation
TEC = Technology (robotics, assistive technology, mHealth)

Separate registration required.
While this course is included in the WORLD PAPER, this incredible Early Career course includes networking box lunch and has a separate pricing structure when purchased a la carte. Advance registration is required.
Thank you
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ACRM membership allows one to really engage in clinical science and team science building. It’s the way research is going in the future, and ACRM really fosters that from all different disability perspectives.

—STEPHANIE KOLAKOWSKY-HAYNER, PHD, CBIST, FACRM, ACRM ANNUAL CONFERENCE PROGRAM COMMITTEE CO-CHAIR, ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

This year, I’m especially excited for the increased networking opportunities, the diversity and depth of content, career development, and learning opportunities that will be at ACRM in Chicago.

—BRAD KUROWSKI, MD, MS, ACRM ANNUAL CONFERENCE PROGRAM COMMITTEE CO-CHAIR, CINCINNATI CHILDREN’S HOSPITAL MEDICAL CENTER

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inter-professional
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