## CORE CONFERENCE PROGRAM

## WED WORLD-CLASS CONTENT CONCURRENT SESSIONS **COMING SOON BLOCK I** I:30 PM - 2:45 PM **OUALITY MEASUREMENT IN INPATIENT** THU **REHABILITATION** CONCURRENT SESSIONS (Anne Deutsch, RTI International and Rehabilitation **BLOCK 2** Institute of Chicago; Roberta Constantine, RTI International; 10:30 AM - 11:45 AM Sara Zuckerbraun, RTI International; Allen Heinemann, Rehabilitation Institute of Chicago) #294024 POL, MES CONCURRENT SESSIONS Using Health Services Research to Define Value of **BLOCK 3** Rehabilitation: Case examples and future directions I:45 PM - 3:00 PM (Linda Resnik, Providence VA Medical Center; Jennifer Stevens-Lapsley, University of Colorado; Janet Freburger, Department of Physical Therapy, University of Pittsburgh; Amit Kumar, Brown University) #289863 POL CONCURRENT SESSIONS (Re)Design Care and Outcomes for Success in a **BLOCK 4** Value-Based Purchasing Environment 5:00 PM - 6:15 PM (Lynn Freeman, Aegis Therapies and Post-Acute Therapeutics and Health Clinical Research Institute; Donna Diedrich, Aegis Therapies; Alan Wang, Salude) #297274 POL, GER Updating Referral Sources on Medicare Wheelchair FRI Requirements (Cathy Carver, UAB Hospital/Spain Rehabilitation CONCURRENT SESSIONS Center; Laura Cohen, Rehabilitation & Technology Consultants) **BLOCK 5** #313417 POL, CP 10:30 AM - 11:45 AM CONCURRENT SESSIONS WORLD-CLASS CONTENT **BLOCK 6 COMING SOON** 2:30 PM - 3:45 PM SAT CONCURRENT SESSIONS PAPER SESSIONS **BLOCK 7** 9:45 AM - 11:00 AM CONCURRENT SESSIONS Clinical Integration and Innovation for Persons With **BLOCK 8** Catastrophic Injury/Chronic Disease: Where Should we Head? 11:30 AM - 12:45 PM (Philip Morse, Pamela Roberts, Deborah Anselm, Christine Howard-Brown, Sarah Morrison, Christine MacDonell, Michael Jones, Amy Morse, Neonila Panko) #295289 CC, INT, POL CROSSTAGGED These symposia focus on three innovative models of clinical integration of services across transitions of care designed to improve flow, enhance quality and improve outcomes. These include an interactive mix of presentations, work groups for attendees and panel discussion. CONCURRENT SESSIONS WHOs Minimum Technical Standards for Rehabilitation in **BLOCK 9** Sudden-Onset Disasters I:00 PM - 2:15 PM (Michel Landry, Duke University; Jody Mills, World Health Organization; Roy Corsico, World Health Organization; Ian Norton, World Health Organization; World Health Organization; Jim Gosney, International Society of Physical and Rehabilitation Medicine (ISPRM)) #312525 POL, INT The relative number of global sudden-onset disasters are rising at an alarming rate. The images of disaster landscapes hide the reality that survival rates after disasters are improving. However, "survival" rarely translates to a return to preearthquake health status. There are important disability-related outcomes that have risen to the forefront; and the World Health Organization has released a document entitled 'Minimal Technical Standards and Recommendation for Rehabilitation'. In this session, we review the overall prevalence and epidemiology disasters, explain the relevance of WHOs newly established technical standards and consolidate this new knowledge by responding to a fictitious disaster.

## HEALTH POLICY POL

HEALTH A

DETAIL

SION

ES

DETAIL

SION

ES

NETWORKING GROUP

The Center for Medicare and Medicaid Services' Inpatient Rehabilitation Facility Quality Reporting Program (IRF QRP) was implemented in October 2012, and now includes quality measures focused on health-care acquired infections, self-care, mobility, resource use and other measures. Public reporting of quality data began in December 2016, with the launch of a "Inpatient Rehabilitation Facility Compare" website. This session provides an overview of the CMS IRF QRP, a description of the development, testing and findings from an IRF Experience of Care Survey, and a review of a study examining the representativeness of experience-of-care survey respondents.

The purpose of this session is to help physicians & non-physician practitioners improve effectiveness and efficiency in documenting medical necessity and facilitate timely provision of appropriate wheeled mobility equipment for patients. Upon completion participants shall be able to: 1) distinguish features of complex rehab technology (CRT) wheelchairs and standard durable medical equipment (DME) wheelchairs, 2) describe the elements of the physician face to face examination and documentation requirements, 3) access resources for policy & advocacy, 4) improve beneficiary access to appropriate and necessary CRT & DME. Knowledge translation and dissemination resources will be shared for use at your home organization.

## TOO MUCH GREAT STUFF TO PRINT!

There is no way to squeeze all the great aspects of this event into one brochure. Fortunately we have two handy ways you can access and scroll through all of the juicy conference details:

I) Conference App: ACRM.org/app2) Online Program: ACRM.org/onlineprogram

View, search, and filter the conference schedule, see faculty and session descriptions, check out exhibitors and start planning your ACRM experience.



TO REGISTER: www.ACRM.org/2017



www.ACRM.org 34

```
+1.703.435.5335
```