



Project Kick-off Meeting Materials











The Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions was a two-day workshop with the purpose of convening experts from diverse domains to:

- Understand the data elements important to the care of people with MCC, including CKD, T2DM, CVD, chronic pain and/or OUD, across settings of care
- Identify, discuss and facilitate collaboration across ongoing work relevant to the development of e-care plans for people with MCC
- Discuss challenges and potential solutions relating to the electronic exchange of care plan data with regard to privacy, security, patient preferences, and interoperability, among other issues

The table below includes the meeting materials from that day. To see a full workshop event details and agenda click the link [here](#).

Date	Meeting Name	Description	Meeting Materials
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Background reading:</p> <p>The TEP Meeting White Paper is an environmental landscape review of AHRQ/NIDDK e-care plan related projects</p> <p>The Altarum Care Plan Report is a report on the variety and merits of care plan templates and regulations in use, including implications for information technology</p>	<p>TEP Meeting White Paper Final.docx</p> <p>Altarum Care Plan Report.pdf</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Putting the Project in Context: Building Data Capacity to Conduct Pragmatic PCOR by Developing an Interoperable Electronic (e-) Care Plan</p> <p>Arlene Bierman, MD Agency for Healthcare Research and Quality (AHRQ)</p>	 <p>01 - E-ca... (1).pptx</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Putting the Project in Context: Building Data Capacity to Conduct Pragmatic PCOR by Developing an Interoperable Electronic (e-) Care Plan</p> <p>Jenna Norton, M.P.H. National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)</p>	 <p>02-Norton... (1).pptx</p>

02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Defining Care Planning</p> <p>Malaz Boustani, M.D., Indiana University</p>	 <p>03-Bousta... (1).pptx</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Primary Care</p> <p>David Dorr, M.D., M.S., Oregon Health & Science University</p>	 <p>05-Dorr ...MCC.pptx</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Social Work</p> <p>Nicole Ruggiano Ph.D., The University of Alabama</p>	 <p>06- Rugg...ing.pptx</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Long-term Services and Supports</p> <p>Nancy Kusmaul Ph.D., LMSW, University of Maryland, Baltimore County</p>	 <p>07-Kusma...SS).pptx</p>
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	<p>Shared Care Plans: Nurses, Physicians, Patients</p> <p>Patricia C. Dykes D.N. Sc., R.N., FACMI, Brigham and Women's Hospital/Harvard University</p>	 <p>08-Dykes...ans.pptx</p>

02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Background on Key Data and Knowledge Standards Clem McDonalds, M.D., National Library of Medicine	 09 - McD...ALD.pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Data and Knowledge Standards for eCare Plans Evelyn Gallego, M.B.A., M.P.H., CPHIMS, EMI Advisors LLC	 10-Galle...002.pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Data Standards for Social Determinants Sarah DeSilvey, APRN-C, Northwestern Medical Center	 11 - Desi...CD.3.pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Data Standards for Chronic Kidney Disease Theresa Cullen, M.D., M.S., FAMA, Regenstrief Institute, Inc	 12 - Cull..._19 .pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Data Standards for eLTSS Elizabeth Palena Hall, MIS, M.B.A., R.N., Health Resources and Services Administration	 13- Palen...nTEP.pptx

02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	HL7 FHIR Care Plan Connect-a-thons Dave Carlson, Ph.D., M.B.A.	 14 - Carl...lson.pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Pharmacy Care Plan Shelly Spiro, R.Ph., FASCP, Clinical Cloud Solutions, LLC	 15 - SPIRO...lv2 .pptx
02 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Nursing Care Plans Laura Heerman Langford Ph.D., R.N., Healthcare Services Platform Consortium	 16 - Hee...001.pptx
03 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Managing Diabetes: Clinical Perspective Neda Laiteerapong, M.D., M.S., University of Chicago	 Laiteerap...ment.pptx
03 Oct 2019	Data Capacity for Patient-Centered Outcomes Research for People with Multiple Chronic Conditions	Managing Cardiovascular Disease (CVDs): Clinical Perspective David Schopfer, M.D., University of California, San Francisco	 CVD Brea...CVD.pptx

03 Oct
2019

Data Capacity for Patient-Centered
Outcomes Research for People with
Multiple Chronic Conditions

Managing Pain and Opioid Use: Clinical Perspective

David Thomas, Ph.D., Office of Research on Women's Health



Pain Brea...inal.pptx
