WHO WE ARE

The Electronic Patient-Reported Outcome (ePRO) Consortium was established by the Critical Path Institute (C-Path) in 2010. Along with C-Path, the members of the ePRO Consortium are firms that provide electronic data collection technologies and services for capturing patient-reported outcome (PRO) and other clinical outcome assessment (COA) data in clinical trials.

OUR MISSION

Advance the science of clinical trial endpoint assessment by collaboratively supporting and conducting research, designing and delivering educational opportunities, and developing and disseminating best practice recommendations for electronic collection of clinical outcome data.

HOW WE DO IT

The ePRO Consortium provides a pre-competitive environment in which leading industry experts can collaborate to develop specification documents and data standards, provide guidance on methodological considerations related to ePRO applications, and generate measurement equivalence data.

Recent Publications

- Bodart S, Byrom B, Crescioni M, Eremenco S, Flood E, on behalf of the ePRO Consortium. Perceived burden of completion of patient-reported outcome measures in clinical trials: results of a preliminary study. *Therapeutic Innovation & Regulatory Science* 2018. Available from: http://journals.sagepub.com/doi/abs/10.1177/2168479018788053
- Byrom B, Watson C, Doll H, Coons SJ, Eremenco S, Ballinger R, McCarthy M, Crescioni M, O'Donohoe P, Howry C. Selection of and evidentiary considerations for wearable devices and their measurements for use in regulatory decision making: recommendations from the ePRO Consortium. *Value in Health* 2018;21:631-639.
- Howry C, Elash C, Crescioni M, Eremenco S, O'Donohoe P, Rothrock T, on behalf of the ePRO Consortium. Best practices for avoiding paper backup when implementing electronic approaches to patient-reported outcome data collection in clinical trials. *Therapeutic Innovation & Regulatory Science* 2018. Available from: http://journals.sagepub.com/doi/full/10.1177/2168479018785160
- Ly J, Crescioni M, Eremenco S, Bodart S, Donoso M, Butler A, Dallabrida S, on behalf of the ePRO Consortium. Training on the use of technology to collect patient-reported outcome data electronically in clinical trials: best practice recommendations from the ePRO Consortium. *Therapeutic Innovation & Regulatory Science* 2018. Available at: http://journals.sagepub.com/doi/10.1177/2168479018796206

Poster Presentations in 2018

21st Annual ISPOR European Congress, November 10-14, 2018, Barcelona, Spain

- The poster titled "Comparability of a Provisioned Device Versus Bring Your Own Device for Completion of Patient-Reported Outcome (PRO) Measures by Participants with Chronic Obstructive Pulmonary Disease (COPD): Qualitative Interview Findings" was presented in collaboration with the PRO Consortium.
- The poster titled "Comparability of a Provisioned Device Versus Bring Your Own Device for Completion of Patient-Reported Outcome (PRO) Measures by Participants with Chronic Obstructive Pulmonary Disease (COPD): Quantitative Study Findings" was presented in collaboration with the PRO Consortium.

Upcoming Events!

Webinar: Best Practices for Avoiding Paper Backup When Implementing Electronic Approaches to Patient-Reported Outcome Data Collection in Clinical Trials
Date: Thursday, May 16, 2019
Time: 11:00am-12:00pm (EDT)

DIA 2019 Global Annual Meeting
San Diego, California

Short Course: eCOA 101: The What, Why, and How of eCOA to Reduce Barriers to Adoption in Clinical Studies
Date: June 23, 2019
Time: 9:00 am – 12:30 pm (PDT)

Forum: Training for the Electronic Capture of PRO Data in Clinical Trials: Views from ePRO Vendors, Sponsors, Sites, and Patients
Date: June 26, 2019
Time: 2:00 pm – 3:15 pm (PDT)

Webinar: Demystifying Submissions of eCOA Documentation for Ethics Committee Review
DIA Study Endpoints Community Series
Date: September 18, 2019
Time: 11:00 – 12:00 pm (EDT)

ePRO Consortium Membership

Membership is open to companies providing services and/or technology associated with the electronic collection of COAs.

ePRO Consortium Leadership

Acting Director	Sonya Eremenco, MA - Critical Path Institute
Industry Vice Director	Paul O'Donohoe, MSc - Medidata Solutions