In the Electronic Health Record Era, Do We Still Need Clinical Registries
ISPOR Issues Panel
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The Panel

- Lisa Wruck, PhD (moderator)
  - Director, Center for Predictive Medicine, Duke Clinical Research Institute

- Sharon Hensley-Alford, PhD
  - Associate Chief Health Officer at IBM Watson Health

- Matt Roe, MD, MHS
  - Professor of Medicine, Duke University Division of Cardiovascular Medicine

- Marc Berger, MD
  - Chair of Real World Evidence Product Advisory Board, Shyft Analytics
What do we mean by “Clinical Registry”?  

A patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves a predetermined scientific, clinical, or policy purpose(s).