# Stanford

# Jessica Patricia Meyer

Assistant Manager, Workforce Development, Translational Research Operations

## Bio

### CURRENT ROLE AT STANFORD

Spectrum is the Stanford Center for Clinical and Translational Research and Education—bridging each stage of medical innovation from basic research to public health. Within Translational Workforce Development, I manage multiple education programs with over 100 education and training events per year including the Intensive Course in Clinical Research, Essentials of Clinical Research, KL2 Mentored Career Development Program, Research Career Accelerator Program, the Clinical Research Operations Program and the Stanford Program on Rigor and Reproducibility. These programs are designed to train seasoned and early investigators, students and staff, on study design, operations, regulations, ethics, data management, and many other facets of clinical research.

Programs & Events:

- Spectrum KL2 Mentored Career Development Program

- Spectrum TL1 Training Program

- Research Career Accelerator Program (ReCAP)

- Stanford Clinical Research Operations Program & Certification

- Essentials of Clinical Research at Stanford

- Intensive Course in Clinical Research: Study Design and Performance

- Stanford Program on Research Rigor and Reproducibility (SPORR)

- Stanford K-Fest

- Principles and Practices of Early-Phase Translational Research: A 3-day Course

- USPTO "Intellectual Property and Entrepreneurship in Medical Devices" Conference

- Continuing Education Provider, Board of Registered Nursing

### HONORS AND AWARDS

- Nominated, Amy J. Blue Award, Stanford (2014)

### EDUCATION AND CERTIFICATIONS

- HMCC, Meeting Professionals International , Healthcare Meeting Compliance Certificate (2019)

- MBA, Notre Dame de Namur University , International Business (2005)

- BS, Notre Dame de Namur University , International Business and Management (2003)

### PROJECTS

- Essentials of Clinical Research (10/19/2017 - present)

**LINKS**

- Spectrum: http://med.stanford.edu/spectrum.html