



Ensuring Success of Point of Care Technologies with a Systems Engineering Approach



Medical technologies do not exist in isolation. In order for them to be successful, they need to operate as part of a larger care system.

We invite you to join us for a webinar on how a Systems Engineering approach to developing disruptive point-of-care technologies can help overcome the many barriers to successful clinical adoption.

RSVP Now



Speaker

James Stahl, MD, CM, MPH
Health Outcomes Researcher
Dartmouth-Hitchcock Medical Center and
Massachusetts General Hospital
with commentary from Johns Hopkins Applied Physics Laboratory

When: February 26, 2019 Time: 2pm EST

A webinar link will be sent to all registrants.

This webinar is designed by the <u>NIH Point of Care Technology Research Network</u> (POCTRN) to provide relevant information to stakeholders interested in point-of-care technology research and development. <u>POCTRN's goal</u> is to develop technologies with clinical applications using a network model that enhances complementary strengths and builds multidisciplinary partnerships.

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