

Safely Returning to Clinical Trials

Resources

Adaption Innovation Theory

Developed by Kirton in 1976, this theory helps determine a persons cognitive style to identify adaptors and innovators on a continuum scale. To read an article on the role of process innovation and adaptation in attaining strategic technological capabilities: [Click here](#)

Technology advances can help overcome clinical trial barriers that are present during the pandemic. The Federal Trade Commission (FTC) provides additional information on privacy during coronavirus. [FTC website](#)

To read more about how patients and facilities around the world are handling the pandemic click on the link below. [Click here](#)

The Food and Drug Administration (FDA) website provides frequently asked questions and answers: [FDA FAQs](#)

Read more about Guidance on the Management of Clinical Trials During the COVID-19 (Coronavirus) Pandemic: [EMA_HMA_Guidance](#)

Overview: This session brought together patients, physicians, and advocates to discuss the impact of COVID-19 on the millions of patients with chronic medical conditions around the world. Practical solutions, ideas, and experiences were discussed.

www.COVIDAdvocacyExchange.com | [#AdvocacyExchange](https://twitter.com/AdvocacyExchange)

Read about how the Coronavirus has forced many into adopting digital healthcare, and, as a result may transform how we look after patients. [Click here](#)

The New England Journal of Medicine perspective on [Health Care's Digital Revolution](#)

“Focus on being present not being perfect.”

David Fuehrer, Co-founder and CEO, GRYT Health

Featured Speakers

Click on panelists name for LinkedIn profile if available



[Kathryn \(Kate\) Owen](#)
Sr. VP, Global Development
Operations
Bristol Myers Squibb



[Dr. Amy Moore](#)
Director, Science and
Research, GO2 Foundation
for Lung Cancer



[Upal Basu Roy, Ph.D., MPH,](#)
Vice President of Research
LUNGeivity Foundation



[Kathleen Griffin](#)
Customer and Digital
Engagement
Syneos Health