



Clinical and Translational Research Grand Rounds:  
**“Leveraging a precision medicine platform to accelerate  
COVID-19 research for rapid translation to clinical use both  
locally and nationally”**

**Speaker: Paul Nagy, PhD**

Dr. Nagy is Associate Professor in Radiology and Health Science Informatics at Johns Hopkins and serves as the Deputy Director of the Johns Hopkins Medicine Technology Innovation Center. His research has spanned informatics, analytics, and medical quality and safety, with a focus on imaging informatics. He is a member of the Armstrong Institute for Patient Safety and Quality and leads an innovative multidisciplinary longitudinal leadership development program focused on clinical informatics, clinical analytics and creating commercial ventures. In his talk, he will share recent work, during the COVID-19 pandemic in which his team leveraged a precision medicine platform to rapidly develop a clinical registry, conduct clinical research with attention to rigor and reproducibility, and translate these efforts to aid practice locally and further research nationally.

**Friday, February 5th, 2021**

**Presentation: 12noon – 1pm**

**This month’s talk will only, for obvious reasons, be streamed online. The accompanying lunch and wine-pairing will have to be of your own making.**

**Live Stream Link: <https://georgetown.zoom.us/j/527229623>**

Research Grand Rounds are sponsored by the Georgetown-Howard Universities Center for Clinical and Translational Science (GHUCCTS) and MedStar Health Research Institute to bring together our diverse clinical and research communities to share research that spans disciplines and stages of translation to improve individual and community health.

For more information, please contact [research@medstar.net](mailto:research@medstar.net) or visit [www.georgetownhowardctsa.org](http://www.georgetownhowardctsa.org)