



**iJOBS Workshop: PK/PD**

Thursday February 21, 2019

4:30-6:00pm

Medical Science Building

Newark

**Anson Abraham, Ph.D.**

**Associate Principal Scientist, Quant. Sciences**

**Pharmacokinetics, Pharmacodynamics & Drug Metabolism (PPDM) - Early Stage QP2**

**Merck Research Laboratories**

**770 Sumneytown Pike**

**West Point, PA 19486**

**Location: WP75B-1625**

**Phone: 215.652.0802**

**Email: [anson.abraham@merck.com](mailto:anson.abraham@merck.com)**



Dr. Abraham is an Associate Principal Scientist in the Quantitative Pharmacology & Pharmacometrics group at Merck & Co. Inc (West Point, PA). Prior to joining Merck & Co. Inc., he was part of the Translational Modeling and Simulation group at Pfizer Inc (Cambridge, MA). He received his BS degree in Pharmaceutical Sciences from the University of Mumbai (Bombay) in 2002, followed by a PhD degree from the University at Buffalo in 2010. His doctoral thesis studied the pharmacokinetics/pharmacodynamics (PK/PD) of agents involved in the modulation of osteolytic pathways. He was a recipient of the AAPS Graduate Symposium Award from the PPDM & CPTR disciplines in 2010. Dr. Abraham's current interests include the development of drugs within the immunology therapeutic area, implementation of PK/PD modeling and simulation to guide early development programs, and enabling informed translational decisions for first-in-human studies. He has also contributed to multiple peer-reviewed publications.