

12.03.2021

**SAVE THE DATE**  
**SDiPath Summer (Remote) Meeting**  
**Thursday, June 17<sup>th</sup>, 2021**  
**13:15-16:00**  
**Zoom Link: TBA**

**LINK TO REGISTER:**

<https://docs.google.com/forms/d/1380ludFq5C-TN8QLrxn-FYZyAU3CFopmDdXhcPwNRcE/viewform>

## 1. Update on Swiss Digital Pathology Clinical Guidelines

### 2. The BIGPICTURE project

Dr. Pierre Moulin, MD PhD  
Novartis Institutes of Biomedical Research

Dr. Moulin is a physician-scientist, pathologist with hands-on experience in computational pathology, image analysis, deep-learning and genomics analysis. Previously the Project Leader of Pathology 2.0 at Novartis Institutes for BioMedical Research (NIBR), he is now the project lead of the Innovative Medicines Initiative (IMI) BigPicture initiative. This recently funded project will serve as a catalyst in the digital transformation of pathology by creating the first European, ethically compliant and quality controlled whole slide imaging platform in which both large-scale data and AI algorithms will exist. <https://journals.sagepub.com/doi/abs/10.1177/0192623321989644>



### 3. Pathology meets Machine and Deep Learning: A Preview of the Future

Prof. Mike Feldman, MD PhD  
Vice Chairman Clinical Services, Pathology and Laboratory Medicine at University of Pennsylvania School of Medicine

Dr Feldman is an expert in anatomic pathology, pathology informatics and a pioneer in clinical digital pathology applications. His professional interests revolve around the development, integration and adoption of information technologies in the discipline of pathology. His talk provides a sneak-peak into the future of digital pathology, clinical adoption of artificial intelligence and machine learning, and its integration with rad-path and electronic medical records.



Inti Zlobec, President  
Rainer Grobholz, Vice President  
Andrew Janowczyk, Secretary