

# DIGITAL PATHOLOGY ONLINE

2300-0015 (Kuala Lumpur 29 July 2020)  
1600-1715 (London 29 July 2020)  
1100-1215 (New York 29 July 2020)  
0800-0915 (San Francisco 29 July 2020)

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QUANTITATIVE PATHOLOGY

## COMPLIMENTARY ACCESS

\*REGISTRATION IS REQUIRED

\*\*WEBINAR ON-DEMAND IS AVAILABLE POST EVENT

This 75-minute session will feature 3 presentations and 15-min of Q&A.

Research teams who have identified novel prognostic signatures using different spatial analysis and machine learning approaches to measure tumor-immune cell interactions within the tumor immune microenvironment (TIME).

**REGISTER** today at the link below

<http://www.global-engage.com/event/digital-pathology-online/>



**Arvydas Laurinavicius**, M.D. Ph.D.

Professor of Pathology  
Vilnius University

Director of the National Center of Pathology,  
affiliate of Vilnius University Hospital Santaros Klinikos, Lithuania

Presenting on Assessment of Intratumor Heterogeneity and Tumor/Host Interaction using Spatial Analytics



**Ines Nearchou**

Doctoral Student  
University of St Andrews, Scotland

Presenting on International Validation of a Novel Spatial Immunology Prognostic Model in Stage II Colorectal Cancer