Liver Forum Histology Webinar Series

Session 2
Innovations: Utilizing Digital Methods and New Technology

Overview:
Machine learning and artificial intelligence have emerged as innovative ways to maximize the data that can be generated by liver biopsy samples. The goal of this session will be to review the state of the field, and dive into the logistical, technical, and regulatory hurdles that must be addressed for these technologies to go from being used in exploratory fashion to being accepted for use in clinical trials.

Proposed Agenda
Tuesday, October 27, 2020
12:00-2:00pm ET

	Moderator: Veronica Miller, Forum for Collaborative Research	
12:00 PM	**Introduction and Housekeeping**	*Katherine Barradas, Forum for Collaborative Research*
12:05 PM	**Setting the Stage: review of issues and recent data, unmet needs that can be addressed, gaps in knowledge**	*Samer Gawrieh, Indiana University*
12:25 PM	**Panel Discussion:**	*Manal Abdelmalek, Duke University Medical Center*
		Andrew Beck, PathAI
		Pierre Bedossa, Institute of Translational Research, Newcastle University
		Weijie Chen, U.S. Food and Drug Administration, CDRH
		Prakash Jha, U.S. Food and Drug Administration, CDRH
		David Kleiner, NIH National Cancer Institute
		Mathieu Petitjean, Pharmanest
		Vlad Ratziu, Hôpital Pitié Salpêtrière
		Massimo Siciliano, Università Cattolica del Sacro Cuore / external AIFA / EMA consultant
		Dean Tai, HistoIndex
1:20 PM	**Group Discussion**	*All*
Adjourn Webinar		