

AUGMENTED
PATHOLOGY

ARTIFICIAL
INTELLIGENCE

IMAGES
ANALYSIS

KNOWLEDGE
SHARING

GATHERING
INSIGHTS

DIGITAL
PATHOLOGY

**USER
GROUP
MEETING**

DENVER · COLORADO

JUNE 5TH - JUNE 6TH 2018

PRELIMINARY AGENDA

VISIOPHARM®
AUGMENTED PATHOLOGY

AGENDA DAY 1

AUGMENTED PATHOLOGY

8:00-9:00	Registration	
8:30-9:00	Breakfast	
9:00-9:15	Welcome Address: Breakthrough the Barriers of Digital Pathology	Amanda Lowe SVP, Visiopharm
	Looking for Cures in All the Wrong Places? Disease Chronology, Image Analysis and the Future of Drug Discovery in Autoimmune Auto-inflammatory Diseases	Robert Dunstan Senior Research Fellow, Abbvie
	Digital Pathology in Immuno-Oncology: A Roadmap for Clinical Development	Christopher Ung Chief Business Officer, HistoGeneX
10:15-11:00	Break & Exhibits	
	Speaker Announcement Coming Soon	
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12:00-12:30	Speaker Panel	Morning Speakers
12:30-2:00	Lunch, Networking, & Exhibits	
	Title: Coming Soon	Robert Stapp Director Clinical Informatics/Asst. Professor, Thomas Jefferson University
	Why Multiplex?	Jared K. Burks Asst. Professor & Co-Director of Flow Cytometry & Cellular Imaging Core Facility, MD Anderson Cancer Center
	Use of Spectral Imaging Microscopy to Evaluate Macrophages in Human Liver Tissue	Heather Stevenson-Lerner M.D., Ph.D., Asst. Professor, Dept. of Pathology, Liver & Transplantation Pathologist, University of Texas Medical Branch
3:30-4:00	Break & Exhibits	
	Demonstration of PhenoMap™	Ben Freiberg VP/Product Management/Research, Visiopharm
4:30-5:00	Speaker Panel	Afternoon Speakers
6:00	Customer Appreciation Event: Wyncoop Brewing Co. - The Mercantile Room	

EXPLORING

THE FUTURE

GATHERING INSIGHTS

DAY 2

AGENDA

8:30-9:00	Breakfast	
	Augmented Pathology	Michael Grunkin CEO, Visiopharm
	Speaker Announcement Coming Soon	
	What APP is Right for You?	Andreas Schønau CSO, Visiopharm
10:30-11:15	Break & Exhibits	
	Powering Artificial Intelligence for Digital Pathology with Deep Learning	Jeppe Thagaard Deep Learning Engineer, Visiopharm
	Author AI & Engine AI Demonstration	Jeppe Thagaard Deep Learning Engineer, Visiopharm
12:00-12:30	Speaker Panel	Morning Speakers
12:30-3:00	Lunch & Exhibits	
	Developing Highly Consistent FFPE Cell Pellet Samples as Standards & Controls for Biomarker Discovery/Validation, Digital Image Analysis, & Clinical Diagnostic Tests	Dr. Nan Su President & CEO, Acepix Biosciences
	Updates & Demonstration of Qualitopix	Andreas Schønau CSO, Visiopharm
	Speaker Announcement Coming Soon	
3:00-3:30	Speaker Panel	Afternoon Speakers
4:00	Cocktail Reception	

GATHERING
INSIGHTS

EXPLORING
THE FUTURE