Nicholas J. Vogelzang, MD, GU Symposium

"Moving into the 21st Century in Urologic Tumors: The Role of AI"

FRIDAY, MAY 2 • 4:15 PM – 6:15 PM PT • BAYVIEW ROOM (BAY LEVEL) / HYBRID

Honoring the many valuable contributions Dr. Vogelzang made in support of his colleagues and patients throughout his career within SWOG's research network.

4:15 – 4:20

Introduction

David McConkey, PhD

Johns Hopkins University

4:20 – 4:40

Integrating Multimodal Data and AI to Build Digital Twins for Bladder Cancer

Bishoy M. Faltas, MD

Weill Cornell Medicine

4:40 – 5:00

Accelerating the Generation of Real Knowledge with Artificial Intelligence

Kristian Stensland, MD, MPH, MS

University of Michigan

5:00 – 5:20

Harnessing Digital Pathology in Prostate and Bladder Cancer: Applications of Context-Specific Models

Michael C. Haffner, MD, PhD

Fred Hutch Cancer Center

5:20 – 5:40

Computational Histology AI (CHAI) Biomarkers to Prognosticate and Predict Response to Treatment in Non-Muscle Invasive Bladder Cancer

Anirudh Joshi, MS

Valar Labs

5:40 – 6:15

Panel Discussion

All Speakers

SWOG CANCER RESEARCH NETWORK