

つくばAIブースト国際シンポジウム

International Symposium on AI Boosting in Tsukuba

2026 **8.21** [Fri]

9:30 AM – 12:00 PM

Shiho Hall, 11th Floor, Building B,
University of Tsukuba Hospital

筑波大学附属病院 B棟 11階 **紫峰ホール**

+ **Zoom Webinars**

Webinars ID: 838 6240 8271

PW: ai0821



Program

9:30 **Opening Remarks**

9:35 **Interpretable Histopathology AI for Biomedical Knowledge Discovery**

Daisuke Kawamura, M.D., Ph.D., Junior Associate Professor

Department of Preventive Medicine, Graduate School of Medicine, The University of Tokyo

10:10 **3D Tumor Mapping from Histology: An AI Framework for Tumor Mapping**

Donald Kramer, PhD candidate.

Department of Chemical and Biomolecular Engineering, Johns Hopkins University

10:45 **Recent Advances and Future Perspectives in Artificial Intelligence and Digital Health (Tentative)**

Kshitij Jadhav, Ph.D., Core Faculty, Assistant Professor

Koita Centre for Digital Health, Indian Institute of Technology Bombay

11:45 **General Discussion & Closing Remarks**

Organizers

Tatsuya Oda, M.D., Ph.D., Professor

Daichi Kitaguchi, M.D., Ph.D., Lecturer

Department of Gastroenterological Surgery, University of Tsukuba

Co-organized by

Next-Generation Medical Research Development Project by Kanto-Three Universities (ToRA-SEED)

Kanto Next Generation Academic Alliance for Fostering Cancer Professionals

Tackling Unmet Medical Needs: Japan-India Collaboration and Multicultural Synergy Driving Healthcare Innovation