

*Different
Disciplines
A Brighter
Tomorrow for
Cancer Care*

THE 9th STAT4ONC ANNUAL SYMPOSIUM

Where Oncology and Statistics Meet



November 21–24, 2026

Conference: Nov 22–23 | Short courses: Nov 21 & 24



In Person + Online



**Hosted by The University of Osaka
Osaka, Japan**

Bringing oncology and statistics together to share research,
build collaborations, and improve cancer care.

KEYNOTE SPEAKERS

Oncology

Kan Yonemori, MD, PhD

Chief, Department of Medical Oncology
National Cancer Center Hospital, Japan

Bioinformatics / AI

Hongyu Zhao, PhD

Ira V. Hiscock Professor of Biostatistics
Yale University, USA

Clinical trials

Marc Buyse, ScD

Associate Professor of Biostatistics
Hasselt University, Belgium

Regulatory science

Yasuhiro Fujiwara, MD, PhD

Chief Executive
Pharmaceuticals and Medical Devices Agency
(PMDA), Japan

DATA
PEOPLE
IDEAS
IMPACT

FEATURED TOPICS



Platform and basket trials
in oncology



Dose finding and
dose optimization



Clinical trials for pediatric
and rare cancers



Treatment switching
in oncology trials



Data science, statistical
learning, and AI



AI-powered prognostic
and predictive biomarkers



Emerging approaches to
oncology drug development



Regulatory perspectives on real-world
evidence and Bayesian methods

CALL FOR POSTERS

Students and early-career researchers welcome

Abstracts due October 15, 2026 (ET)

stat4onc.org/events/stat4onc2026/call-for-poster.html

Register Now

stat4onc.org/events/stat4onc2026



SHORT COURSES ANNOUNCED • NOVEMBER 21 & 24