



APASL ONCOLOGY 2026 TOKYO

April 2–3, 2026 | Ito International Research Center, The University of Tokyo

Theme: *Treatment Dynamics of Liver Tumor*

🌸 Welcome Message

Dear Colleagues,

We are delighted to invite you to **APASL Oncology 2026 Tokyo**, to be held on **April 2–3, 2026**, at the **Ito International Research Center, The University of Tokyo**, right in the heart of Tokyo's cherry blossom season.

This meeting will bring together hepatologists, oncologists, surgeons, radiologists, pathologists, and scientists from across the Asia-Pacific region. Under the theme **“Treatment Dynamics of Liver Tumor,”** we will explore how clinical and molecular advances are transforming the management of **HCC, iCCA, and metastatic liver tumors**.

Beyond academic excellence, this meeting is about **connections and collaboration** — sharing ideas, discussing real-world challenges, and building networks that shape the future of liver oncology.

We warmly welcome all colleagues, especially young investigators, to join us in Tokyo — a city where tradition meets innovation — for an unforgettable scientific and cultural experience.

With best regards,

Shuntaro OBI, MD, PhD
 President, APASL Oncology 2026 Tokyo
 Professor, Teikyo University Chiba Medical Center, Japan

📌 Call for Abstracts

We are now calling for abstracts from around the world!

Join us to share your work, meet global experts, and exchange new ideas in the field of liver oncology.

Submission Period: October 1 – December 31, 2025

(Early birds shine brighter! Submit by December 25 to be considered for Young Investigator Awards!)

Abstract Categories:

Hepatocellular Carcinoma (HCC), Cholangiocarcinoma and Biliary Tract Cancers and Metastatic Liver Tumors
Basic and Translational Research
Multidisciplinary and Supportive Care
Video Sessions (RFA, MWA, TACE/TARE, surgery, and endoscopic techniques)

Broad scope, bold ideas – all liver tumor–related studies are welcome!
Submit your abstract today!

Awards

To encourage and recognize excellence, the following awards will be presented during the congress:

- **Presidential Awards** – For the most outstanding abstracts across all categories.
 - **Young Investigator Awards (20 awards)** – For researchers **under 40 years old**, who will attend and present their work in person. These will be selected **from abstracts submitted by December 25, 2025**, to encourage early and high-quality submissions.
 - **Best Video Award** – For the most creative and technically outstanding video submission.
- All awardees will be **honored during the Closing Ceremony** with official certificates and recognition.

Program Highlights

- Integrated Management of iCCA: From Drainage to Systemic Therapy
- MASLD-Related HCC: From Risk Identification to Pharmacologic Prevention
- Systemic Therapy for HCC: Asia-Pacific Treatment Dynamics
- Borderline Resectable HCC: Surgical Debate across Asia
- A-HOC Rising: Regional Collaboration for HCC Research
- Image-Guided Interventions: Regional Practice and Future Directions

The program will also include **Hands-on Seminars, Video Demonstrations, Poster Sessions, and Interactive Panel Discussions** to promote open exchange and skill development.

Registration

Online Registration Open: October 31, 2025

Early Bird Deadline: February 28, 2026

Pre-Registration Close: March 27, 2026

 Register via the official website: www.apasl-oncology2026tokyo.org

Venue & Access

Ito International Research Center, The University of Tokyo

7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8654, Japan

(Subway: 6–10 min walk from Hongo-sanchome or Todaimae stations)

The venue is surrounded by culture and history — **Ueno Park, Asakusa**, and **Tokyo Skytree** are all nearby. During the meeting, the cherry blossoms will be in full bloom, offering the perfect backdrop for science and friendship.

Join Us in Tokyo!

Experience top-level hepatology, warm hospitality, and inspiring conversations under the cherry blossoms. Let's connect, collaborate, and create the future of liver oncology together at **APASL Oncology 2026 Tokyo!**

