

## 3rd PSTC Japan Safety Biomarker Workshop (presentations available)

### 2023 Presentations

[PMDA's Perspective on the Evaluation of Novel Biomarkers \(Hisanao Izumi, PhD\)](#)

[Biomolecular Needling System for Medicals \(Beomjoon Kim, PhD\)](#)

[Novel Biomarker Exploration Using SOMAscan \(Noriaki Arakawa\)](#)

[Japanese Healthy Volunteer Study \(Takehiko Sambe, MD, PhD\)](#)

The poster features a blue background with a glowing DNA double helix on the left side. The text is in white and yellow. The title '3rd PSTC JAPAN SAFETY BIOMARKER WORKSHOP' is prominently displayed in the center. Below the title, the date and time 'February 20, 2023 | 10 am' are listed, followed by the location 'SHONAN HEALTH INNOVATION PARK Fujisawa, Japan'. The website 'c-path.org/pstc' is at the bottom left, and the PSTC logo is at the bottom right.

**3rd PSTC JAPAN  
SAFETY BIOMARKER WORKSHOP**

**February 20, 2023 | 10 am**

**SHONAN HEALTH INNOVATION PARK  
Fujisawa, Japan**

[c-path.org/pstc](https://c-path.org/pstc)



**PSTC**  
PREDICTIVE SAFETY  
TESTING CONSORTIUM  
CRITICAL PATH INSTITUTE

C-Path's Predictive Safety Testing Consortium held the 3rd PSTC Japan Safety Biomarker Workshop on February 20, 2023 in Fujisawa, Japan. The utilization of biomarkers in guiding drug development decisions through clinical trials and post marketing studies is increasing. This conference explored the areas of cooperation in the clinical application of biomarkers and drug development tools and their qualification and shared knowledge about safety biomarkers in drug development via speaker presentations and panel discussions. Representatives from academia, government and industry participated.