

Genomics: From Disease to Healthcare

March 21 (Thu.) 1:00pm - 5:30pm


The University of Tokyo New York Office


145 west 57th Street 21st Floor, New York 10019


✓ **Free Admission**


✓ **Pre-registration is required**


Lectures >>


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Trans-ancestry genomic analysis of gastric cancer reveals unique cancer risk factors in Japanese and East Asian populations
Tatsuhiko SHIBATA [IMSUT]
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Cancer genomics and cancer disparities research at the New York Genome Center
Nicolas ROBINE [New York Genome Center]
- 

Clinical cancer genomics as a driver of advances in oncology
Marc LADANYI [Memorial Sloan Kettering Cancer Center]
- 

Understanding the function of non-coding DNA
Natsuhiko KUMASAKA [IMSUT]
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Clinical applications of cell-free DNA screening by next generation sequencing
Yoshiko MITO [Icahn School of Medicine at Mount Sinai]
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Metagenome analysis leads a paradigm shift in health/medical care
Seiya IMOTO [IMSUT]

Organized by the Institute of Medical Science, the University of Tokyo (IMSUT)
Cooperated by UTokyoNY



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The University of Tokyo

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