

Projects relating to communicable/non-communicable diseases
感染性・非感染性疾患プロジェクト



座長 鈴木 由香

東北大学病院 臨床研究推進センター 副センター長／国際部門長 特任教授

Chair Yuka Suzuki

Special Appointment Professor, Deputy Director, CRIETO / Director, Department of International Affairs, Clinical Research, Innovation and Education Center, Tohoku University Hospital(CRIETO)

東京理科大学工学部応用生物科学科卒、筑波大学医科学研究科修士課程・米国ユタ州立大学大学院生物研究科博士課程修了。昭和大学フロリダ生物医学研究所、(株)生体科学研究所、を経て独立行政法人医薬品医療機器総合機構の前身である医薬品医療機器審査センターへ入職。医薬品医療機器センター、医薬品医療機器総合機構にて合わせて17年に渡り、医療機器の審査に当たる。2017年より現職。現在は、生化学、レギュラトリーサイエンス、医療機器審査の専門領域を活かし、アカデミアや企業対象のコンサルタント業務を行い、講演や、セミナー講師も務める。

After graduating from the Department of Applied Biological Science at Tokyo University of Science's Faculty of Science and Technology, she completed a Master's Program in Medical Sciences at the University of Tsukuba, as well as a doctoral program for graduate school students at Utah State University in the US. After working at the Showa University's Florida Institute of Biomedical Research and the Institute of Biological Sciences, she was in charge of examining medical equipment at the Pharmaceutical and Medical Device Examination Center (formerly known as the Pharmaceuticals and Medical Devices Agency (PMDA)) for a total of 17 years. She has been in her current position since 2017. At present, she provides consultation to both companies and academia, making use of her expertise in biochemistry, regulatory science and medical device examination. She also gives lectures and serves as a seminar instructor.



座長 西村 勉

京都大学医学部附属病院 先端医療研究開発機構 特定准教授

Chair Tsutomu Nishimura

Associate Professor, Institute for Advancement of Clinical and Translational Science (iACT), Kyoto University Hospital

2004年3月： 京都大学医療技術短期大学部 看護学科卒業
2006年3月： 京都大学大学院医学研究科 社会健康医学系専攻 専門職学位課程卒業
2010年11月： 京都大学大学院 医学研究科 医学専攻博士課程 単位取得満期退学
2010年4月-
2018年3月： (公財)先端医療振興財団 臨床研究情報センター
2018年7月： 現職

Dr. Tsutomu Nishimura is currently an associate professor of the Clinical and Translational Science (iACT) of the Kyoto University Hospital. He graduated from the College of Medical Technology, Kyoto University in 2004, master course of the Kyoto University School of Public Health in 2006, and Ph D course of the Graduate School of Medicine Kyoto University in 2010. He obtained Ph D from Kyoto University in 2011. He worked as a project manager for clinical trials at Translational Research Center for Medical Innovation from 2011 to 2018. He moved to Kyoto University in 2018.