岩本愛吉

日本医療研究開発機構(AMED)戦略推進部長、東京大学名誉教授

1974 年東京大学医学部医学科卒業、1977 年東京大学医学部第一内科学教室入局。1984 より 3 年間のカナダ留学後、東京大学医学部講師、助教授を経て、1994 年東京大学医科学研究 所教授、2003-2006 年東京大学医科学研究所附属病院長。2015 年定年退職後、同年に設立 された日本医療研究開発機構(AMED)の科学技術顧問に就任、2017 年 4 月より現職。国内 外のエイズ対策に尽力、厚生労働省のエイズ動向委員会委員長(2005-2017 年)、国際エイ ズ学会のアジア太平洋地区理事(2006-2014 年)、日米医学協力委員会日本側委員長 (2013-2017 年)等を歴任。2005-2015 年には、中国科学院と東京大学の新興・再興感染症 に関する共同研究を研究代表者として推進した。

Aikichi Iwamoto

Managing Director, Department of Research Promotion, Japan Agency for Medical Research and Development; Emeritus Professor, University of Tokyo

Dr. Iwamoto headed a research team targeting HIV pathogenicity for 20 years in the Institute of Medical Science of the University of Tokyo (IMSUT). He also took care of people living with HIV in IMSUT's hospital for 20 years where he served as the director from 2003 to 2006. He retired from the University of Tokyo (UTokyo) in March 2015 and is an Emeritus Professor. In April 2015, he joined a newly founded funding agency, the Japan Agency for Medical Research and Development (AMED), as a Science and Technical Advisor. Since April 2017, he is Managing Director, Department of Research Promotion of AMED.

Dr. Iwamoto chaired the National HIV Surveillance Committee in the Ministry of Health, Labour and Welfare of Japan since 2005 - 2017. He served as the President of the Japanese Society for AIDS Research (JSAR) from 2005 to 2006 and as the President of the Japanese Association for Infectious Diseases (JAID) from 2009 to 2013. He chaired the 24th Annual Congress of JSAR in 2010, the 87th Annual Congress of JAID in 2013 and the 62nd Annual Congress of the Japanese Society for Virology in 2014.

Internationally, he served as a governing council (Asia and the Pacific islands) of the International AIDS Society from 2006 to 2014, and is a current council of the International Society for Infectious Diseases. From 2009 to 2014, he co-chaired the AIDS panel of the U.S.-Japan Cooperative Medical Sciences Program and co-chairs the whole program since 2013. From 1999 to 2004, he contributed to the Japan International Cooperation Agency's Project for Strengthening of Thai NIH Capabilities for Research and Development on AIDS and Emerging Infectious Diseases. In that project, he contributed as an HIV/AIDS expert and supported the HIV Day Care Center in Lampang Hospital in northern Thailand. From 2005 to 2015, he was the director of IMSUT's Research Center for Asian Infectious Diseases and directed a cooperative research project on emerging infectious diseases (EIDs) between UTokyo and the Chinese Academy of Sciences (CAS). Supported by the government of Japan and CAS, he co-established Japan-China joint laboratories for EIDs in Institute of Biophysics and Institute of Microbiology in Beijing, together with then Director Dr. Zihe Rao and Dr. George F. Gao, respectively. He was conferred CAS Award for International Science Cooperation (2010), Friendship Award of People's Republic of China (2011), Overseas Excellent Professor (2012) and International Science and Technology Cooperation Award of the People's Republic of China (2012). He is an honorary citizen of Guangzhou city since 2012 and is recognized as an important foreign expert of Yunnan for capacity building against new infectious disease control and prevention, Yunnan provincial government (2016).