

Session 2 : AMED miRNA Project Reports Part I Dr. Takahiro Ochiya (National Cancer Center)	
14:10~14:15	Welcome Remarks Mr. Naoyuki Yamada/AMED
14:15~14:25	Introduction of Session 2 "AMED miRNA Project Reports Part I" Dr. Takahiro Ochiya/National Cancer Center
14:25~14:55	Recent progress of serum miRNA profiling for the early stage cancer detection Dr. Juntaro Matsuzaki/National Cancer Center
14:55~15:25	The role of liquid biopsy in taking precision medicine to new heights Dr. Hiroki Ochiai/National Cancer Center・Kitasato University Kitasato Institute Hospital
15:25~15:55	Break and Posters
15:55~16:25	Development of a combination marker search algorithm for multiple diseases Mr. Hitoshi Fujimiya/Dynacom Co., Ltd.
16:25~16:55	The possibilities and issues of Medical AI Dr. Nobuyuki Ota/Preferred Networks America, Inc.
16:55~17:25	Detection of microRNA biomarker for dementia Dr. Shunpei Niida/National Center for Geriatrics and Gerontology
17:25~17:30	Wrap up Remarks of Session 2 Dr. Takahiro Ochiya/National Cancer Center
18:00~19:30	Reception Lounge, Tokyo International Forum ※Registration required

15:25~15:55	Application of Liquid Biopsy to Clinical Laboratory Testings Dr. Masato Maekawa/Hamamatsu University School of Medicine
15:55~16:25	Cancer precision medicine based on liquid biopsy Dr. Kazuto Nishio/Kindai University
16:25~17:15	Panel discussion "Expectations for Liquid Biopsy Technology" Dr. Ochiya, Dr. Nakae, Dr. Nishio, Dr. Shen, Dr. Young, Dr. Maekawa