

7th ANTIBODY SYMPOSIUM Webinar

23 November 2020, Zoom Webinar

Time	Details
Session 1: Chairperson- Prof Sir David Lane	
10.00am – 10.15am	Welcome Address by Prof Sir David LANE, p53Laboratory, A*STAR
10.15am – 10.45am	Dr WANG Cheng-I, Singapore Immunology Network, A*STAR Effective Killing of Acute Myeloid Leukemia by TIM-3 Targeted Chimeric Antigen Receptor T cells
10.45am – 11.15am	Prof Lisa NG, Biomedical Research Council & Infectious Diseases Horizontal Technology Centre, A*STAR Infection and Immunity of SARS-CoV-2 infections: Using Antibodies for Diagnostics and Therapies for COVID-19
11.15am – 11.25am	Break
11.25am – 11.55am	Dr Brendon J. HANSON, DSO National Laboratories Antibodies on Demand and Our Response to the COVID-19 Pandemic
11.55am – 12.25pm	Dr Brian BURKE, Skin Research Institute of Singapore, A*STAR Reformatting Monoclonal Antibodies
12.25pm – 1.25pm	Lunch Break
Session 2: Chairperson- Prof Sir David Lane	
1.25pm – 2.10pm	Dr Futa MIMOTO, Chugai Pharmabody Research Pte. Ltd. Novel Antibody Engineering to Improve Therapeutic Index of Antibody Targeting Solid Tumor by Exploiting a Unique Feature of Tumor Microenvironment
2.10pm – 2.40pm	Dr Tomoyuki IGAWA, Chugai Pharmabody Research Pte. Ltd. New Factor VIII Function-mimetic Bispecific Antibodies Engineered from Emicizumab for Further Improving the Treatment of Hemophilia A
2.40pm – 2.50pm	Break
2.50pm – 3.20pm	Dr PUA Khian Hong, p53Laboratory, A*STAR Targeting Ovarian Cancer with T-cell Redirecting Bispecific Antibodies
3.20pm – 4.00 pm	Keynote Speaker: Prof Gunilla KARLSSON HEDESTAM, Karolinska Institutet Antibody Germline Gene Variation and Impact on Functional B cell Repertoires
4:00pm – 4.05pm	Closing remarks by Prof Sir David LANE, p53Laboratory, A*STAR

Organised by:



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