

International Concurrent Workshop Basic 1

Pathophysiology of SLE

Day 1 April 21, 9:10 - 10:10 Room 5

Chair: Keishi Fujio

Department of Allergy and Rheumatology, Graduate School of Medicine, The University of Tokyo, Japan

ICW-B1-1 Internalization of anti-DNA antibodies into live cells: One of the possible pathogenic mechanisms in SLE

Siriphone Virachith

Microbiology and immunology, Tokyo Medical and Dental University Tokyo Medical and Dental University
Graduate School of Health Sciences, Tokyo, Japan

ICW-B1-2 Anti-enolase 1 autoantibodies in SLE with pulmonary hypertension induce migration of pulmonary artery smooth muscle cells

Yuko Kato

Department of Microbiology and Immunology, Tokyo Medical and Dental University Graduate School of Health Care Sciences, Tokyo, Japan

ICW-B1-3 Curcumin Prevented the Progressivity of Nephritis in Pristane Induced Lupus Mice

Tita Luthfia Sari

Division of Rheumatology and Immunology, Department of Internal Medicine, Faculty of Medicine Brawijaya University, Malang, Indonesia

ICW-B1-4 Association between macrophages and proteiuria in lupus nephritis

Daiga Kishimoto

Department of Internal Medicine and Clinical Immunology, Yokohma City University Graduate School of Medicine, Japan

ICW-B1-5 Monocyte Chemoattractant Protein - 1 in urine as biomarker of disease activity in lupus nephritis: Cross sectional and longitudinal study

Ranjan Gupta

Deapartment of Clinical Immunology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, India

ICW-B1-6 Vitamin D increases bactericidal function of neutrophil independent to cathelicidin in patient with systemic lupus erythematosus

Elvira Sari Dewi

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