

International Concurrent Workshop Clinical 14

RA outcome

Day 3 April 23, 14:40 - 15:40 Room 4

Chair: Yoshiya Tanaka

The First Department of Internal Medicine, School of Medicine, University of Occupational and Environmental Health, Kitakyushu, Japan

ICW-C14-1 Anti-cyclic citrullinated peptide antibody (anti-CCP) positivity in non-arthritic individuals with up to ten years of observation

Peter Shane

Hokkaido University, Japan

ICW-C14-2 Anti-centromere antibodies (ACAs) exhibits a specific distribution of titers among anti-nuclear antibodies (ANAs), and ACA-positive rheumatoid arthritis (RA) is a distinct clinical subset

Nobuo Kuramoto

Department of Clinical Rheumatology and Immunology, Kyoto University Graduate School of Medicine, Japan

ICW-C14-3 Handedness influences the laterality of clinical and radiological articular involvements in rheumatoid arthritis

Ai Yaku

Department of Rheumatology and Clinical Immunology, Kyoto University Graduate School of Medicine, Kyoto, Japan

ICW-C14-4 The relationship between rheumatoid arthritis disease activity and recurrence after arthroplasty for rheumatoid forefoot deformity

Taro Kasai

Department of Rheumatic Disease, Tokyo Metropolitan Tama Medical Center, Japan / Department of Orthopedics, Tokyo Metropolitan Tama Medical Center, Japan

ICW-C14-5 Ageing is independent factor of Health Assessment Questionnaire Disability Index in rheumatoid arthritis patient who is older than sixty-five year old

Ichiro Yoshii

Department of Orthopedic Surgery and Rheumatology, Yoshii Hospital, Japan

ICW-C14-6 The effect of medication on development of cardiovascular disease in patients with rheumatoid arthritis

Soo-Kyung Cho

Department of Rheumatology, Hanyang University Hospital for Rheumatic Diseases, Seoul, Korea / Clinical Research Center for Rheumatoid Arthritis (CRCRA), Seoul, Korea