

Eular presentations 2020

J. Malmberg, **A. Bremander**, S. Bergman, E. Haglund, M.C.Olsson. Risk factors for persistence and development of frequent musculoskeletal pain in adolescent athletes. Accepted for oral presentation at EULAR, June 4th 2020.

M. Andersson, E. Haglund, K. Aili, **A. Bremander**, F. Kindberg, S. Bergman. Metabolic factors associated to radiographic knee osteoarthritis in individuals with knee pain. Accepted for poster presentation at EULAR, June 5th 2020.

M. Andersson, E. Haglund, K. Aili, **A. Bremander**, S. Bergman. Metabolic factors associated to clinical hand osteoarthritis in individuals with knee pain. Abstract book presentation, EULAR Congress June 3-6, 2020.

J.O. Rasmussen, W. Fick, **J. Primdahl**, **A. Bremander**. Physical activity in people with axial spondyloarthritis and the impact of attitude, barriers and facilitators. Accepted for poster presentation at EULAR, June 4th 2020.

Christina Merete Tvede Madsen, Sara Kjær, **Jette Primdahl**, Jeanette Reffstrup Christensen, Cecilie von Bülow A systematic review of job loss prevention interventions for persons with inflammatory arthritis. Accepted for poster presentation at EULAR June 5th 2020.

Helle Feddersen, Jens Søndergaard, Bettina Munksgaard, Lena Andersen, **Jette Primdahl**. Coherent rehabilitation – experiences of persons with inflammatory arthritis. Accepted for poster tour at EULAR, June 6th 2020.

Maksymowych WP, Baraliakos X, **Weber U**, Machado PM, Pedersen SJ, Sieper J, Wichuk S, Poddubnyy D, Rudwaleit M, van der Heijde D, Landewé RBM, Paschke J, Lambert RG, Østergaard M. Preliminary definition of a positive MRI for structural lesions in the sacroiliac joint in axial spondyloarthritis. Oral presentation.

Maksymowych WP, Machado PM, Lambert RG, Baraliakos X, Østergaard M, Sieper J, Wichuk S, Poddubnyy D, Rudwaleit M, van der Heijde D, Landewé RBM, Paschke J, Pedersen SJ, **Weber U**. Replacement of radiographic sacroiliitis by MRI structural lesions: What is the impact on classification of axial spondyloarthritis in the ASAS Classification Cohort? Poster.

Maksymowych WP, Pedersen SJ, **Weber U**, Machado PM, Baraliakos X, Sieper J, Wichuk S, Poddubnyy D, Rudwaleit M, van der Heijde D, Landewé RBM, Paschke J, Østergaard M, Lambert RG. What is the impact of discrepancy between central and local readers in evaluation of MRI scans on the classification of axial spondyloarthritis? Data from the ASAS Classification Cohort Study. Poster.

Maksymowych WP, Eshed I, Machado PM, Pedersen SJ, **Weber U**, de Hooge M, Sieper J, Wichuk S, Poddubnyy D, Rudwaleit M, van der Heijde D, Landewé RBM, Lambert RG, Østergaard M, Baraliakos X. Consensus definitions for MRI lesions in the spine of patients with axial spondyloarthritis: First analysis from the Assessments in SpondyloArthritis international Society Classification Cohort. Poster.

Weber U, Kröber G, Carmona R, Yeung J, Chan J, Aydin S, Martin L, Masetto A, Keeling S, Ziouzina O, Rohekar S, Dadashova R, Carapellucci A, Paschke J, Lambert RG, Maksymowych WP. ASAS modification of the Berlin algorithm and the DUET algorithm for diagnosing axial spondyloarthritis: Results from the Screening in Axial Spondyloarthritis for Psoriasis, Iritis, and Colitis cohort. Poster FRI0298.

Kröber G, Weber U, Carmona R, Yeung J, Chan J, Aydin S, Martin L, Masetto A, Keeling S, Ziouzina O, Rohekar S, Dadashova R, Paschke J, Carapellucci A, Lambert RG, Maksymowych WP. The relative diagnostic utility of inflammatory back pain criteria in an inception cohort of patients with psoriasis, iritis, and colitis presenting with undiagnosed back pain. Poster SAT0378.

Wetterslev M, Østergaard M, Sørensen IJ, **Weber U**, Loft AG, Kollerup G, Juul L, Thamsborg G, Madsen OR, Møller JM, Pedersen SJ. Development and validation of three preliminary MRI sacroiliac joint composite structural damage scores in a 5-year longitudinal study of patients with axial spondyloarthritis. Poster SAT0548.

Glintborg B, **Hendricks O**, Colic A, Lindegaard H, Ahmed R, Loft AG, Kollerup G, Andersen M, Grydehøj J, Raun J, Thorgrimsen TB, Mortensen KK, Uhrenholt L, Jensen DV, Ruge IF, Kalisz MH, Danebod K, Manilo N, Lomborg N, Krogh NS, Hetland ML. Treat-to-target strategy of >8.000 patients with early rheumatoid arthritis: Does smoking affect achievement of remission on methotrexate and time to start of first biologic? Results from the nationwide Danish DANBIO registry. Poster SAT0130

Hetland ML, Haavardsholm EA, Rudin A, Nordström D, Nurmohamed M, Gudbjornsson B, Lampa **J, Hørslev-Petersen K**, Uhlig T, Gröndal G, Østergaard M, Heiberg M, Twisk J, Krabbe S, Lend K, Olsen I, Lindqvist J, Ekwall AH, Grøn KL, Kapetanovic MC, Faustini F, Tuompo R, Lorenzen T,, Cagnotto G, Baecklund E, **Hendricks O**, Vedder D, Sokka-Isler T, Husmark T, Ljosa MKA, Brodin E, Ellingsen T, Soderbergh A, Rizk M, Reckner A, Larsson P, Uhrenholt L, Just SA, Stevens D, Laurberg TB, Bakland G, Van Vollenhoven R. A Multicenter Randomized Study in Early Rheumatoid Arthritis to Compare Active Conventional Therapy versus Three Biological Treatments: 24 Week Efficacy Results of the NORD-STAR Trial. Accepted for Poster presentation

Møller-Bisgaard S, **Hørslev-Petersen K**, Ejbjerg B, Hetland ML, Christensen R, Ørnbjerg L, Glinatsi D, Møller JM, Boesen M, Stengaard-Pedersen K, Madsen O, Jensen B, Villadsen J, Hauge EM, Bennett P, **Hendricks O**, Asmussen K, Kowalski M, Lindegaard HM, Bliddal H, Krogh NS, Ellingsen T, Nielsen A, Jurik AG, Balding L, Thomsen H, Østergaard M. Treat-to-target-based escalation to biologic compared to conventional synthetic DMARDs is consistently more effective improving MRI inflammation, physical function and disease activity in patients in clinical remission: secondary analyses of the IMAGINE-RA trial. Accepted for poster tour at EULAR, June 4th 2020.