Editorials

Hypothalamic-Pituitary-Gonadal Axis Hormones and Male Rheumatoid Arthritis: Novel Perspectives
A.T. Masi, R.T. Chatterton, J.C. Aldag .......................... 859

Clinical Practice Guidelines and Diagnostic Uncertainty in the Management of Early Rheumatoid Arthritis
A. Hersh, J. Yazdiany .......................... 863

Gout and Quality of Life S.Y. Kim, H.K. Choi .......................... 865

Great Expectations E.J. Carragee .......................... 869

Articles

Identification of Proteins with Increased Expression in RA Synovial Tissues
X. Chang, Y. Cui, M. Zong, et al .......................... 872

A Functional Haplotype of PADI4 Gene in RA: Positive Correlation in a French Population
F. Gandjbakhch, I. Fajardy, B. Ferré, et al .......................... 881

Gonadal Hormones in Men with RA — From Onset Through 2 Years B. Tengstrand, K. Carlström, I. Hafström .......................... 887

Association of Measles Virus with RA
B.J. Rosenau, P.H. Schur .......................... 893

Postmarketing Surveillance of the Safety and Effectiveness of Etanercept in Japan


Safety of Etanercept in Patients at High Risk for Mycobacterial Tuberculosis Infections R. Aggarwal, A.M. Manadan, A. Pollyedath, W. Sequeira, J.A. Block .......................... 914

The RADAI-5 in Daily Use, Proposal for Disease Activity Categories B. Rintelen, P.M. Haidndl, J. Sauthner, B.A. Leeb, C. Deutsch, B.F. Leeb .......................... 918

The Uses of Disease Activity Scoring and the Physician Global Assessment of Disease Activity for Managing RA in Rheumatology Practice
J.T. Harrington .......................... 925

Remission in RA: Physician and Patient Perspectives
F. Wolfe, M. Boers, D. Felson, K. Michaud, G.A. Wells .......................... 930

The Gap Between Practice and Guidelines in the Choice of First-line DMARD in Early RA: Results from the ESPOIR Cohort M. Benhamou, N. Rincheval, C. Roy, et al .......................... 934

Plasma 25,OH Vitamin D Concentrations Are Not Associated with RA-related Autoantibodies in Individuals at Elevated Risk for RA

The Relationship Between Renal Activity and Quality of Life in SLE
S. Appenzeller, A.E. Clarke, P. Panopalis, L. Joseph, Y. St. Pierre, T. Li .......................... 947

Serum Levels of Soluble CD40 Ligand at Flare and at Remission in Patients with SLE
M. Urquizu-Padilla, E. Balada, F. Cortès, E. Hermosilla Pérez, M. Vilardell-Tarrés, J. Ordí-Ros .......................... 953

MRI of the Hand in Systemic Sclerosis
A.H.L. Low, M. Lax, S.R. Johnson, P. Lee .......................... 961

High Incidence of Celiac Disease in Patients with Systemic Sclerosis
E. Rosato, D. De Nitto, C. Rossi, et al .......................... 965

Peripheral Arterial Stiffness and Endothelial Dysfunction in Idiopathic and Scleroderma Associated Pulmonary Arterial Hypertension
N. Peled, D. Shitrit, B.D. Fox, et al .......................... 970

Increased Serum Pentraxin 3 in Patients with Systemic Sclerosis
Y. Iwata, A. Yoshizaki, F. Ogawa, et al .......................... 976

Correlation of Biomarkers of Endothelium Dysfunction and Matrix Remodeling in Patients with Systemic Sclerosis
S. Blaise, R. Maas, C. Trocme, et al .......................... 984

Autoantibody and Biopsy Grading Are Associated with Expression of ICAM-1, MMP-3, and TRAIL in Salivary Gland Mononuclear Cells of Chinese Patients with SS


IL-23R Polymorphisms in Patients with AS in Korea

PASRI: A Modified Index for Radiological Assessment of Axial Involvement in PsA
E. Lubrano, A. Marchesoni, I. Olivieri, et al .......................... 1006

Spondyloarthritis Is Associated with Poor Function and Physical HRQOL
J.A. Singh, V. Strand .......................... 1012

Lack of Association Between STAT4 Gene Polymorphism and Biopsy-proven GCA

Clinical Features and Prognosis of Adult-onset Still’s Disease: 61 Cases from China
T. Zeng, Y-Q. Zou, M-F. Wu, C-D. Yang .......................... 1026

Contents continued opposite inside back cover . . .
Frequency, Risk, and Cost of Gout-related Episodes Among the Elderly: Does SUA Level Matter?

Quality of Life and Disability in Patients with Treatment-Failure Gout

OA Measurement in Routine Rheumatology Outpatient Practice (OMIRROP) in Australia: A Survey of Practice Style, Instrument Use, Responder Criteria, and State-Attainment Criteria
E. Bellamy, C. Wilson, N. Bellamy .......................... 1049

Delayed Gadolinium-Enhanced MRI of Cartilage: Clinical Associations in Obese Adults
A. Anandacoomarasamy, B.M. Giuffre, S. Leibman, et al .......................... 1056

Recovery in Whiplash-Associated Disorders: Do You Get What You Expect?
L.J. Carroll, L.W. Holm, R. Ferrari, D. Ozegovic, J.D. Cassidy .......................... 1063

What Characterizes Persons Who Do Not Report Musculoskeletal Pain? Results from a 4-year Population-based Longitudinal Study (The Epifund Study)

Pediatric Rheumatology
Clinical Remission in Patients with Systemic JIA Treated with Anti-TNF Agents
R.A.G. Russo, M.M. Katsicas .......................... 1078

Images in Rheumatology
A Calcified Gluteal Mass
S. Suetke, C.S. Haas .......................... 1083

Correspondence
Use of US Veterans Affairs Administrative Databases to Study Outcomes in Patients with RA
P. Ranganathan, A.L. Zeringue, J.R. McDonald .......................... 1084

Reply R. Khurana .......................... 1084

Letters
Shared Epitope and Anti-CCP Antibodies: Relationship with Age at Onset and Duration of Disease in RA

Accelerated Cutaneous Nodulosis Associated with Aromatase Inhibitor Therapy in a Patient with RA
J. Chao, B.A. Parker, N.J. Zvaifler .......................... 1087

Cutaneous Amyloidosis Associated with Amyopathic Dermatomyositis
Y. Taniguchi, T. Horino, Y. Terada .......................... 1088

APRT Deficiency in a Chinese Man with Early-onset Gout
C-J. Chen, H.R. Schumacher .......................... 1090

Corrections
Interleukin 17 (IL-17) Increases the Expression of Toll-like Receptor-2, 4, and 9 by Increasing IL-1β and IL-6 Production in Autoimmune Arthritis.

Tumor Necrosis Factor-α –308 Genotypes Influence Inflammatory Activity and Tumor Necrosis Factor-α Serum Concentrations in Children with Juvenile Idiopathic Arthritis.

Meetings in Rheumatology .......................... x