Editorials

Guilt by Association: The Challenge of Teasing Apart the Effect of Various Risk Factors for Coronary Heart Disease in Systemic Lupus Erythematosus

M. Nikpour ................................................. 217

Are Reporting Standards of Diagnostic Test Evaluation Unrealistic?

M. Lassere .................................................. 220

Using Utilities

T. Uhlig, A. Garratt ........................................ 223

Reviews

HIV-associated Intracranial Aneurysmal Vasculopathy in Adults

D.A. Goldstein, J. Timpone, T.R. Cupps ......................... 226

Abatacept for Rheumatoid Arthritis: A Cochrane Systematic Review

L.J. Maxwell, J.A. Singh ..................................... 234

Articles

Peripheral Blood Expression Profiles of BMP, TNF-superfamily Molecules, and Transcription Factor Runx2 Could Be Used as Markers of the Form of Arthritis, Disease Activity, and Therapeutic Responsiveness


CXCL 9 and CXCL 10 as Sensitive Markers of Disease Activity in Patients with RA

W.P. Kuan, L-S. Tam, C.K. Wong, et al ......................... 257

Bone Marrow Edema Is the Most Specific Finding for RA on Noncontrast MRI of the Hands and Wrists: A Comparison of Patients with RA and Healthy Controls


Vitamin D Status and Its Associations with Disease Activity and Severity in African Americans with Recent-onset RA

S.M. Craig, F. Yu, J.R. Curtis, et al .............................. 275

Muscle Quality, Architecture, and Activation in Cachectic Patients with RA

V. Matschke, P. Murphy, A.B. Lemmey, P.J. Madison, J.M. Thom ............................................. 282

Does Clinical Remission Lead to Normalization of EQ-5D in Patients with RA and Is Selection of Remission Criteria Important?

L. Linde, J. Sørensen, M. Østergaard, K. Herslev-Petersen, M.L. Hetland ........................................... 285

Linkage and Association Studies of Joint Morbidity from RA


EQ-5D and SF-36 Quality of Life Measures in SLE: Comparisons with RA, Noninflammatory Rheumatic Disorders, and FM

F. Wolfe, K. Michaud, T. Li, R.S. Katz .................................. 296

Chronic Conditions and Health Problems in Rheumatic Diseases: Comparisons with RA, Noninflammatory Rheumatic Disorders, SLE, and FM

F. Wolfe, K. Michaud, T. Li, R.S. Katz ......................... 305

Negative Relationship Between Expression of GRs and Disease Activity: Glucocorticoid Treatment of Patients with SLE

X. Li, F-S. Zhang, J-H. Zhang, J-Y. Wang .......................... 316

Risk Factors for Clinical Coronary Heart Disease in SLE: The Lupus and Atherosclerosis Evaluation of Risk (LASER) Study

S. Haque, C. Gordon, D. Isenberg, et al .......................... 322

Natural History of Cervical Papilloma Virus Infection in SLE — A Prospective Cohort Study


Pancreatitis in SLE: Frequency and Associated Factors — A Review of the Hopkins Lupus Cohort

A. Makol, M. Petri .............................................. 341

Possible Reactivation of Potential HBV Occult Infection by TNF-α Blocker in the Treatment of Rheumatic Diseases

Y.J. Kim, S-C. Bae, Y-K. Sung, et al .............................. 346

Association Between a CTGF Gene Polymorphism and SSc in a French Population

B. Granel, L. Argiro, E. Hachulla, et al ......................... 351

Sensitivity to Change in SSc of the McMaster-Toronto Arthritis Patient Preference Disability Questionnaire (MACTAR): Shift in Patient Priorities Over Time

C. Nguyen, L. Mouthon, C. Mestre-Stanislas, et al .................. 359

Pulmonary Manifestations in Sjögren’s Syndrome: Correlation Analysis Between Chest CT Findings and Clinical Subsets with Poor Prognosis in 80 Patients

M. Watanabe, T. Naniwa, M. Hara, T. Arakawa, T. Maeda .................................................. 365

Predictors of Damage and Survival in Patients with Wegener’s Granulomatosis: Analysis of 50 Patients

S. Kamai, B. Eer, B. Artim-Esen, et al ............................ 374

Association of ARTS1 Gene Polymorphisms with AS in the Hungarian Population: The rs27044 Variant Is Associated with HLA-B*2705 Subtype in Hungarian Patients with AS


Impact of Age, Sex, Physical Function, HRQOL, and Treatment with Adalimumab on Work Status and Work Productivity of Patients with AS


Contents continued on page lviii