## Contemporary Management of Patients With Systemic Lupus Erythematosus: A Case-based Approach









#### **Bibliography List**

Akhavan PS, et al. The early protective effect of hydroxychloroquine on the risk of cumulative damage in patients with systemic lupus erythematosus. *J Rheumatol.* 2013;40:831-841

Amital H, et al. Serum concentrations of 25-OH vitamin D in patients with systemic lupus erythematosus (SLE) are inversely related to disease activity: is it time to routinely supplement patients with SLE with vitamin D? *Ann Rheum Dis.* 2010;69:1155–1157

Apostolopoulos D, et al. Factors associated with damage accrual in patients with systemic lupus erythematosus with no clinical or serological disease activity: a multicentre cohort study. *Lancet Rheumatol.* 2020;2:e24-30

Aringer M, et al. 2019 European League Against Rheumatism/American College of Rheumatology classification criteria for systemic lupus erythematosus. *Ann Rheum Dis.* 2019;78:1151–1159

Attar SM, Siddiqui AM. Vitamin d deficiency in patients with systemic lupus erythematosus. *Oman Med J.* 2013;28:42–47

Bennett JK et al. The role of patient attachment and working alliance on patient adherence, satisfaction, and health-related quality of life in lupus treatment. *Patient Educ Couns*. 2011;85:53–59

Broder A, et al. Hydroxychloroquine use is associated with lower odds of persistently positive antiphospholipid antibodies and/or lupus anticoagulant in systemic lupus erythematosus. *J Rheumatol*. 2013;40:30-33

Brunner HI, et al. Difference in disease features between childhood-onset and adult-onset systemic lupus erythematosus. *Arthritis Rheum.* 2008;58:556-562

Chavatza K, et al. Quality indicators for systemic lupus erythematosus based on the 2019 EULAR recommendations: development and initial validation in a cohort of 220 patients. *Ann Rheum Dis.* 2021;80:1175-1182

Choi ST, et al. Subscale analysis of quality of life in patients with systemic lupus erythematosus: association with depression, fatigue, disease activity and damage. *Clin Exp Rheumatol*. 2012;30:664-672

Cooper GS, et al. Differences by race, sex and age in the clinical and immunologic features of recently diagnosed systemic lupus erythematosus patients in the southeastern United States. *Lupus*. 2002;11:161-167

Davidson JE, et al. Quantifying the burden of steroid-related damage in SLE in the Hopkins Lupus Cohort. *Lupus Sci Med.* 2018;5:e000237

Falasinnu T, et al. The representation of gender and race/ethnic groups in randomized clinical trials of individuals with systemic lupus erythematosus. *Curr Rheumatol Rep.* 2018;20:20

Fanouriakis A, et al. 2019 update of the EULAR recommendations for the management of systemic lupus erythematosus. *Ann Rheum Dis.* 2019;78:736-745

# Contemporary Management of Patients With Systemic Lupus Erythematosus: A Case-based Approach









Feldman CH, Hiraki LT, Liu J, et al. Epidemiology and sociodemographics of systemic lupus erythematosus and lupus nephritis among US adults with Medicaid coverage, 2000-2004. *Arthritis Rheum.* 2013;65:753-763

Fernando M, Isenberg D. How to monitor SLE in routine clinical practice – PMC. *Ann Rheum. Dis* 2005;64:524-527

Franklyn K, et al. Definition and initial validation of a Lupus Low Disease Activity State (LLDAS). *Ann Rheum Dis.* 2016;75:1615-1621

Grootscholten C, et al. Health-related quality of life in patients with systemic lupus erythematosus: development and validation of a lupus specific symptom checklist. *Qual Life Res.* 2003;12:635-644

Hassanalilou T, et al. Role of vitamin D deficiency in systemic lupus erythematosus incidence and aggravation. *Auto Immun Highlights*. 201;9:1

Hersh AO, et al. Differences in long-term disease activity and treatment of adult patients with childhood-and adult-onset systemic lupus eerythematosus. *Arthritis Rheum.* 2009;61:13-20

Hochberg MC. Updating the American College of Rheumatology revised criteria for the classification of systemic lupus erythematosus. *Arthritis Rheum.* 1997;40:1725

Izmirly PM, et al. Incidence rates of systemic lupus erythematosus in the USA: estimates from a metaanalysis of the Centers for Disease Control and Prevention national lupus registries. *Lupus Sci Med*. 2021;8:e000614

Kawka L, et al. Fatigue in systemic lupus erythematosus: An update on its impact, determinants and therapeutic management. *J Clin Med.* 2021;10:3996

Kernder A, et al. Delayed diagnosis adversely affects outcome in systemic lupus erythematosus: Cross sectional analysis of the LuLa cohort. *Lupus*. 2021;30:431-438

Lambers WM, et al. Incomplete systemic lupus erythematosus: What remains after application of American College of Rheumatology and systemic lupus international collaborating clinics criteria? *Arthritis Care Res.* 2020;72:607-614

Lampa J. Pain without inflammation in rheumatic diseases. *Best Pract Res Clin Rheumatol.* 2019;33:101439

Leong KP, et al. Development and preliminary validation of a systemic lupus erythematosus-specific quality-of-life instrument (SLEQOL). *Rheumatology*. 2005;44:1267-1276

Lim SS, et al. Racial disparities in mortality associated with systemic lupus erythematosus – Fulton and DeKalb counties, Georgia, 2002-2016. MMWR Morb Mortal Wkly Rep. 2019;68:419-422

Mackensen A, et al. Anti-CD19 CAR T cell therapy for refractory systemic lupus erythematosus. *Nat Medicine*. 2022;28:2124-2132

Magder LS, Petri M. Incidence of and risk factors for adverse cardiovascular events among patients with systemic lupus erythematosus. *Am J Epidemol*. 2012;176:708-719

### **Contemporary Management of Patients** With Systemic Lupus Erythematosus: A Case-based Approach









Maningding E, et al. Racial and ethnic differences in the prevalence and time to onset of manifestations of systemic lupus erythematosus: The California Lupus Surveillance Project. Arthritis Care Res (Hoboken). 2020;72:622-629

McElhone K, et al. Development and validation of a disease-specific health-related quality of life measure, the LupusQol, for adults with systemic lupus erythematosus. Arthritis Care Res. 2007;57:972-979

Moe SR, et al. Long-term outcome of systemic lupus erythematosus (SLE); data from the large population-based southeast SLE cohort (Nor-SLE). Ann Rheum Dis. 2022;81(Suppl 1):1050-1051

Mok C, et al. Vitamin D deficiency as marker for disease activity and damage in systemic lupus erythematosus: a comparison with anti-dsDNA and anti-C1q. Lupus. 2012;21:36–42.

Morand EF, et al. Lupus low disease activity state attainment in the phase 3 TULIP trials of anifrolumab in active systemic lupus erythematosus. Ann Rheum Dis. 2023;82:639-645

Morand E, et al. LB0004 efficacy and safety of deucravacitinib, an oral, selective, allosteric TYK2 inhibitor, in patients with active systemic lupus erythematosus: A phase 2, randomized, double-blind, placebocontrolled study. Ann Rheum Dis. 2022;81:209

Oon S, et al. Lupus Low Disease Activity State (LLDAS) discriminates responders in the BLISS-52 and BLISS-76 phase III trials of belimumab in systemic lupus erythematosus. Ann Rheum Dis. 2019;78:629-633

Parikh SV, et al. Update on Lupus Nephritis: Core Curriculum 2020. Am J Kidney Dis. 2020;76:265-281

Petri M, et al. Derivation and validation of the Systemic Lupus International Collaborating Clinics classification criteria for systemic lupus erythematosus. Arthritis Rheum. 2012;64:2677-2686

Petri M, et al. Vitamin D in SLE: Modest association with disease activity and urine protein/creatinine ratio. Arthritis Rheum. 2013;65:1865-1871.

Piga M, et al. Failure to achieve lupus low disease activity state (LLDAS) six months after diagnosis is associated with early damage accrual in Caucasian patients with systemic lupus erythematosus. Arthritis Res Ther. 2017;19:247

Piga M, et al. Risk factors of damage in early diagnosed systemic lupus erythematosus: results of the Italian multicentre Early Lupus Project inception cohort. Rheumatology (Oxford). 2020;59:2272-2281

Pincus T, et al. RAPID3, an index to assess and monitor patients with rheumatoid arthritis, without formal joint counts: similar results to DAS28 and CDAI in clinical trials and clinical care. Rheum Dis Clin North Am. 2009;35:773-778

Pisetsky DS, et al. A novel system to categorize the symptoms of systemic lupus erythematosus. Arthritis Care Res. 2019;71(6):735-741

Pisetsky DS, et al. The categorization of pain in systemic lupus erythematosus. Rheum Dis Clin North Am. 2021;47:215-228

Rovin BH, et al. Efficacy and safety of voclosporin versus placebo for lupus nephritis (AURORA 1): a double-blind, randomised, multicentre, placebo-controlled, phase 3 trial. Lancet. 2021;397:2070-2080

### **Contemporary Management of Patients** With Systemic Lupus Erythematosus: A Case-based Approach









Ruiz-Irastorza G, et al. Clinical efficacy and side effects of antimalarials in systemic lupus erythematosus: a systematic review. Ann Rheum Dis. 2010;69:20

Sakthiswary R, et al. Methotrexate in systemic lupus erythematosus: a systematic review of its efficacy. Lupus. 2014;23:225-235

Schwartzman-Morris J, Putterman C. Gender differences in the pathogenesis and outcome of lupus and of lupus nephritis. Clin Dev Immunol. 2012;2012:604892.

Sharma C, et al. Association of achieving lupus low disease activity state fifty percent of the time with both reduced damage accrual and mortality in patients with systemic lupus erythematosus. Arthritis Care Res. 2020;72:447-451

Sheikh SZ, et al. The state of lupus clinical trials: minority participation needed. J Clin Med. 2019;8:1245

Tan EM, et al. The 1982 revised criteria for the classification of systemic lupus erythematosus. Arthritis Rheum. 1982;25:1271-1277

Thamer M, et al. Prednisone, lupus activity, and permanent organ damage. J Rheumatol. 2009;36:560-564

Tucker LB, et al. Adult- and childhood-onset systemic lupus erythematosus: a comparison of onset, clinical features, serology, and outcome. Br J Rheumatol. 1995; 34:866-872

Ugarte-Gil MF, et al. Impact of glucocorticoids on the incidence of lupus-related major organ damage: a systematic literature review and meta-regression analysis of longitudinal observational studies. Lupus Sci Med. 2021;8:e000590

Urowitz MB, et al. Evolution of disease burden over five years in a multicenter inception systemic lupus erythematosus cohort. Arthritis Care Res. 2012;64:132-137

Urowitz MB, et al. Impact of belimumab on organ damage in systemic lupus erythematosus. Arthritis Care Res. 2022;74:1822-1828

Werth VP, et al. Trial of anti-BDCA2 antibody litifilimab for cutaneous lupus erythematosus. N Engl J Med. 2022;387:321-331

Zheng ZH, et al. Predictors of survival in Chinese patients with lupus nephritis. Lupus. 2012;21:1049-1056