

Referenser till Martin Englunds föredrag "Meniskskada, ont i knät och artros – hur hänger det ihop?" på Forskningens dag 2013.

Englund M, Lohmander LS. Risk factors for symptomatic knee osteoarthritis fifteen to twenty-two years after meniscectomy. *Arthritis & Rheumatism* 2004;50:2811-19.

Englund M, Niu J, Guermazi A, Roemer FW, Hunter DJ, Lynch JA, Lewis CE, Torner J, Nevitt MC, Zhang YQ, Felson DT. Effect of meniscal damage on the development of frequent knee pain, aching, or stiffness. *Arthritis & Rheumatism* 2007;56:4048-54.

Englund M, Guermazi A, Gale D, Hunter DJ, Aliabadi P, Clancy M, Felson DT. Incidental meniscal findings on knee MRI in middle-aged and elderly persons. *The New England Journal of Medicine* 2008;359:1108-15.

Englund M, Guermazi A, Roemer FW, Yang M, Nevitt MC, Lynch JA, Lewis CE, Torner J, Felson DT. Meniscal pathology increases the risk for both incident and enlarging subchondral bone marrow lesions of the knee – the MOST Study. *Annals of the Rheumatic Diseases* 2010;69:1796-802.

Englund M, Felson DT, Guermazi A, Roemer FW, Wang K, Crema M, Lynch JA, Sharma L, Segal N, Lewis CE, Nevitt MC. Risk factors for medial meniscal pathology on knee MRI in older U.S. adults: A multicenter prospective cohort study. *Annals of the Rheumatic Diseases* 2011;70:1733-9.

Englund M, Roemer FW, Hayashi D, Crema M, Guermazi A. Meniscus pathology: Role in knee osteoarthritis and treatment controversy. *Nature Reviews Rheumatology* 2012;8:412-9. [Review]