Fatal attraction: chemokines and rheumatoid arthritis
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BIBLIOGRAPHY

Immunohistological analysis of synovial tissue for differential diagnosis in early arthritis.

Quantification of the cell infiltrate in synovial tissue by digital image analysis.

The development of clinical signs of rheumatoid synovial inflammation is associated with increased interleukin-8 synthesis.

T-cells, fibroblast-like synoviocytes, and granzyme B+ cytotoxic cells are associated with joint damage in patients with recent onset rheumatoid arthritis.

Chemokine blockade and chronic inflammatory disease: proof of concept in patients with rheumatoid arthritis.

Chemokines in joint disease: The key to inflammation?
J.J. Haringman, J. Ludikhuize, P.P. Tak.

Chemokine blockade: a new era in the treatment of rheumatoid arthritis?
J.J. Haringman, P.P. Tak.

De rol van chemokinen bij chronische ontstekingen.
J.J. Haringman, P.P. Tak.

Effects of oral prednisolone on biomarkers in synovial tissue and clinical improvement in rheumatoid arthritis.
Synovial tissue macrophages: highly sensitive biomarkers for response to treatment in rheumatoid arthritis patients.
Annals of the Rheumatic Diseases 2005; 64(6): 834-838

Targeting cellular adhesion molecules, chemokines and chemokine receptors in rheumatoid arthritis.

The reliability of computerized image analysis for the evaluation of serial synovial biopsies in randomized controlled trials in rheumatoid arthritis.

Chemokine and chemokine receptor expression in paired peripheral blood mononuclear cells and synovial tissue of rheumatoid arthritis, osteoarthritis and reactive arthritis patients.
Submitted for publication.

A randomized controlled trial with an anti-CCL2 (MCP-1) monoclonal antibody in patients with rheumatoid arthritis.
Submitted for publication.