Cover Page



Universiteit Leiden



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Title: Synovial inflammation in knee osteoarthritis: histological and imaging studies

Issue Date: 2015-10-27

STELLINGEN

behorend bij het proefschrift

SYNOVIAL INFLAMMATION IN KNEE OSTEOARTHRITIS

Histological and Imaging Studies

- 1. Synovitis in osteoarthritis is not only quantitatively, but also qualitatively different from synovitis in rheumatoid arthritis (this thesis).
- 2. Synovitis fluctuates over time, but tends to worsen in end-stage osteoarthritis (this thesis).
- 3. The synovitis scoring system developed by Guermazi et al. is a comprehensive and reliable scoring system to assess synovitis on CE-MRI throughout the whole knee (this thesis).
- 4. Mast cells could be of importance in osteoarthritis (this thesis).
- 5. Structural damage in knee OA is both a local and a generalized process throughout the knee (this thesis).
- 6. Osteoarthritis is the most common rheumatic disease with the least disease modifying treatment options.
- 7. Osteoarthritis is not osteoarthrosis!- Berenbaum F, Osteoarthritis Cartilage 2013;21:16-21.
- 8. MRI detected findings of osteoarthritis are common in people with and without knee pain, suggesting that the clinical significance of MRI findings in such knees is not clear.- Guermazi A, BMJ 2012;345:e5339.
- 9. Ideally, synovitis in OA should be evaluated using contrast enhanced MRI.- Hayashi D, Osteoarthritis Cartilage 2012;20:207-14.
- 10. Perhaps it would be simpler if you just did what you're told and didn't try to understand things. -Terry Pratchett, 1948-2015
- 11. Faber est suae quisque fortunae (every man is the artisan of his own fortune). Appius Claudius Caecus, ca. 340 BC-273 BC (translation by Whitake WA, JM Latin English Dictionary)