
Literatuur Module 1: Achtergrond

Cijfers over de prevalentie en ziektelast van artrose

- [Huisartsencijfers, Artrose: leeftijd en geslacht](#)
- [Trendscenario Volksgezondheid Toekomst Verkenning 2024](#)

Cijfers over artrose

Onderzoek naar de prevalentie en incidentie van heup- en knieartrose (ICPC-codes + vrije tekst)

- [Incidence and Prevalence of Knee Osteoarthritis Using Codified and Narrative Data From Electronic Health Records: A Population-Based Study \(Arslan et al., 2022\)](#).
- [Estimating Incidence and Prevalence of Hip Osteoarthritis using Electronic Health Records: A Population-Based Cohort Study \(Arslan et al., 2022\)](#).

Wat is artrose? & Risicofactoren

- [Artrose: Nederlandstalig hoofdstuk in Gendersensitieve huisartsgeneeskunde \(Bierma-Zeinstra, 2021\)](#).
- [Osteoarthritis: Pathology, Diagnosis, and Treatment Options \(Abramoff and Caldera, 2020\)](#).
- [Osteoarthritis \(Hunter and Bierma-Zeinstra, 2019\)](#).

Artrose algemeen

Comorbiditeiten bij artrose

- [Comorbidities in Osteoarthritis: A Systematic Review and Meta-Analysis of Observational Studies \(Swain et al., 2020\)](#).
- [Occurrence of comorbidity following osteoarthritis diagnosis: a cohort study in the Netherlands \(Kamps et al., 2023\)](#).
- [The role of atherosclerosis in osteoarthritis \(Bierma-Zeinstra and Waarsing, 2018\)](#).
- [All-Cause Mortality and Serious Cardiovascular Events in People with Hip and Knee Osteoarthritis: A Population Based Cohort Study \(Hawker et al., 2014\)](#).

Osteofyten & meniscusdegeneratie

- [Osteophytes: Relevance and Biology \(van der Kraan and van den Berg, 2007\)](#).
- [Degenerative Meniscus in Knee Osteoarthritis: From Pathology to Treatment \(Ozeki et al., 2022\)](#).

Pathofysiologie

Vetlichaam van Hoffa

- [Infrapatellar Fat Pad and Knee Osteoarthritis \(Zeng et al., 2020\)](#).
- [Infrapatellar Fat Pad in Knee Osteoarthritis: A Comprehensive Review of Pathophysiology and Targeted Therapeutic Strategies \(Mallia et al., 2025\)](#).
- [Source and hub of inflammation: The infrapatellar fat pad and its interactions with articular tissues during knee osteoarthritis \(Zhou et al., 2022\)](#).