

# Kroniske inflammatoriske sygdomme: Indvirkning og byrde

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## Advantage Hers fokuserer definitionen af kroniske inflammatoriske sygdomme på:

- Reumatoid arthritis
- Aksial spondyloarthritis (herunder ankyloserende spondylitis og ikke-radiografisk aksial spondylitis)
- Psoriasisarthritis
- Psoriasis



## Årsager til disse kroniske inflammatoriske sygdomme<sup>1</sup>

Disse kroniske inflammatoriske sygdomme er forårsaget af en langvarig betændelsestilstand i kroppen, forårsaget af, at immunforsvaret vedvarende reagerer på skadelige stimuli.



## Potentielle virkninger af disse sygdomme<sup>1,2,7-17</sup>

- Ledskader
- Funktionstab
- Nedsat livskvalitet
- Øget risiko for depression, angst og stress
- Øget risiko for diabetes eller hjertesygdom



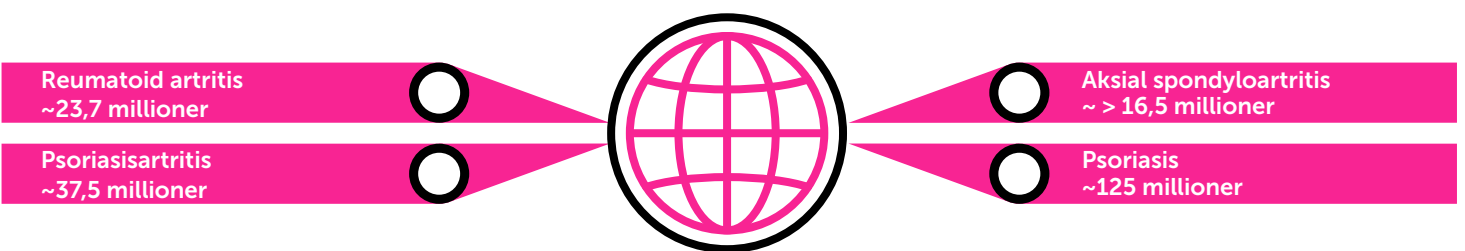
## Almindelige symptomer på disse sygdomme<sup>1</sup>

Smerter, ledskader, konstant og udtalt træthed (kaldet fatigue), mave-tarm-komplikationer og hyppig infektion.

## Vidste du, at:

Kroniske sygdomme kan forværre symptomer på depression, og at depressive lidelser kan føre til kroniske sygdomme?<sup>18</sup>

## Disse kroniske inflammatoriske sygdomme påvirker >180 millioner mennesker over hele verden<sup>19-21</sup>



## Kvinder er særligt påvirkede af disse kroniske inflammatoriske sygdomme

Reumatoid arthritis er 3 gange mere almindelig hos kvinder end hos mænd.<sup>22</sup>



Det er vigtigt, at de, der lever med disse kroniske inflammatoriske sygdomme, samarbejder med deres specialist om at udvikle en langsigtet strategi, som er skræddersyet til deres individuelle behov og for bedst muligt at håndtere og behandle deres sygdom.



Kvinder med psoriasis oplever en større følelse af stigmatisering og har større sandsynlighed for at opleve stress og ensomhed end mænd.<sup>23,24</sup>

## Kvinder med Aksial spondyloarthritis kan:<sup>6,24-28</sup>

- Oplever større forsinkelser med at få stillet diagnosen
- Oplever en større grad af fatigue
- Er mindre aktive som følge heraf
- Oplever yderligere smerter, angst og stress

Kvinder har ofte begrænsede oplysninger om, hvordan de bedst kan behandle deres tilstand i løbet af livet.<sup>29</sup>

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ucb Inspired by patients.  
Driven by science.

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