



Laser vs. LED

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3799034/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6091542/>

<https://www.sciencedirect.com/science/article/abs/pii/S0737080619305957>

Inflammation

<https://www.researchgate.net/publication/233628304> The anti-inflammatory mechanism of low level laser therapy and its relevance for clinical use in physiotherapy

<https://www.ncbi.nlm.nih.gov/pubmed/17920925>

<https://www.ncbi.nlm.nih.gov/pubmed/20664831>

Pijnbehandeling

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4743666/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3944795/>

Wondbehandeling

<https://www.hindawi.com/journals/ijp/2015/916838/>

Llft vs LED

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3799034/>

Tendon inflammation

<https://onlinelibrary.wiley.com/doi/full/10.1002/jor.22156>

<https://www.ncbi.nlm.nih.gov/pubmed/24831690>

Darmbacterien

<https://www.liebertpub.com/doi/10.1089/photob.2019.4628>

Breuken

<https://www.ncbi.nlm.nih.gov/pubmed/19399356/>

Wond met verbinding

<https://pdfs.semanticscholar.org/0424/ba8739a513b8061ffd569620c42f6ffff791.pdf>

Blauw licht (450nm)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5699711/>

<https://pubmed.ncbi.nlm.nih.gov/22081819/>

<https://pubmed.ncbi.nlm.nih.gov/30276489/>