

Tieteellisiä tutkimuksia haavojen, tulehdusten ja kudonsvaurioiden hoidosta ja paranemisesta LLLT-biomodulaatiohoidolla.

<p>Suun mucosiitin hoito pienienergiaisella laserilla https://www.kaypahoito.fi/nak09268</p>
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<p>Efficacy of B-Cure® Laser Pro therapy for the treatment of diabetic ulcers and hard-to-heal wounds https://www.terveystekniikka.fi/wp-content/uploads/2019/09/B-Cure_MedRef_Diabetic_EN_V11_Pics.pdf</p>
<p>Evaluation of 5 hospitals in Israel show, that B-Cure laser Pro accelerates diabetic foot ulcer healing https://www.biogaya.co.il/image/users/159019/ftp/my_files/B-Cure%20Laser%20-%20Diabetic%20Foot%20Ulcers%20and%20Wounds%20(002).pdf?id=31637760</p>
<p>Li S, Wang C, Wang B, Liu L, Tang L, Liu D, Yang G, Zhang L. Efficacy of low-level light therapy for treatment of diabetic foot ulcer: A systematic review and meta-analysis of randomized controlled trials. <i>Diabetes Res Clin Pract.</i> 2018 Sep;143:215-224 https://www.ncbi.nlm.nih.gov/pubmed/30009935</p>
<p>Lilach Gavish, PhD,¹ and Nicolette Nadene Houreld, D²Tech²Therapeutic Efficacy of Home-Use Photobiomodulation Devices: A Systematic Literature Review https://www.terveystekniikka.fi/wp-content/uploads/2019/09/B-Cure_Laser_GavishHoureld2018-Therapeutic_Efficacy_of_Home-Use_PhotoBM_Devices.pdf</p>
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