

เอกสารอ้างอิง

1. Bedi V.P., Chan K.F., Sink R.K., Hantash B.M., Herron G.S., Rahman Z., Struck S. and Zachary C.B., 2007, "The effects of pulse energy variations on the dimensions of microscopic thermal treatment zones in nonablative fractional resurfacing", **Lasers in Surgery and Medicine**, Vol. 39, p 145-155.
2. Narurkar V.A., 2007, "Skin rejuvenation with microthermal fractional photothermolysis.", **Dermatologic Therapy**, Vol. 20, S 10-13.
3. Naovaratpong N., Boonyaroonate I. and Nathakarakakule A., 2013, "On the laser induced heat profile for skin thermolysis by using an egg white protein simulation model." **Laser in Engineering**, Vol. 25 Issue 3/4, p 163
4. Goerge T., Peukert N., Bayer H. and Rttter A., 2008, "Ablative fractional photothermolysis A novel step in skin resurfacing.", **Medical Laser Application**, Vol. 23, p 93-98.
5. Alexiades-Armenakas M.R., Dover J.S. and Arndt K.A., 2008, "The spectrum of laser skin resurfacing: Nonablative, fractional, and ablative laser resurfacing.", **Journal of the American Academy of Dermatology**, Vol. 58(5), p 719-737.
6. Anderson, R. R. in Jih, M. H. and Kimyai-Asadi, 2008, "A. Fractional photothermolysis.", **Seminars in Cutaneous Medicine and Surgery**, Vol. 27, p 63-71.
7. Chiu, R. J. and Kridel, R. W. H., 2007, "Fractionated photothermolysis: The Fraxel™ 1550-nm glassfiber laser treatment." **Facial Plastic Surgery Clinics of North America**, Vol. 15, p 229-237.
8. Basil M. Hantash, Vikramaditya P. Bedi, Kin Foong Chan and Christopher B. Zachary., 2007, "Ex Vivo Histological Characterization of a Novel Ablative Fractional Resurfacing Device.", **Lasers in Surgery and Medicine**, Vol. 39(2) , p 87-95.