

EPILATION

Diode Laser Hair Removal: a Study with a new high power system

André Steps, Jena, Germany

810-nm Diode Laser Offers ‘Impressive’ Results

Damian McNamar, Miami Bureau

Skin & Allergy News, June 2002, Volume 33, Number 6

Study of Very Long-Pulsed (100 ms) High-Powered Diode Laser for Hair Reduction on All Skin Types

Eliot F. Battle, Jr., MD; R. Rox Anderson, MD

Wellman Laboratories of Photomedicine, Department of Dermatology, Harvard Medical School, Boston, MA -not published in a journal-

Effects of the 810-nm diode laser on hair and on the biophys. properties of skin.

T. Ilknur et al.: Lasers Med Sci 2010, Oct.

Epilation of 143 cases with diode laser

Yu Lin, Wang Min, Zhang Qiujie

Tianjin Changzheng Hospital, China, Dermatology Department

The Effect of Different Spot Sizes on the Efficacy of Hair Removal Using a Long-Pulsed Diode Laser.

Bäumler W, Scherer K, Abels C, Neff S, Landthaler M, Szeimies RM. Dermatol Surg 2002;28:118-121

Hair Removal with Long Pulsed Diode Lasers: A Comparison Between Two Systems With Different Pulse Structures.

Fiskerstrand EJ, Svaasand LO, Nelson JS. Lasers Surg Med 2003;32:399-404

The Use of a New Diode Laser for Hair Removal.

Sadick NS, Prieto VD. Dermatol Surg 2003;29:30-34

Impressive laser hair removal with an 810 nm powerpulsed diode laser: safety and efficacy.

Nemeth AJ. EADV 2004