

References

- [1] Bean WB, Walsh JR. Venous lakes. *AMA Arch Derm* 1956;74(5):459-463.
- [2] Alcalay J, Sandbank M. The ultrastructure of cutaneous venous lakes. *Int. J. Dermatol.* 1987;26:645-646.
- [3] Suhonen R, Kuflik E.G. Venous lakes treated by liquid nitrogen cryosurgery. *Br. J. Dermatol.* 1997;137:1018-1019.
- [4] Bu J.K, Shi H.Y, Hu M, Liu H.C. Oral venous lakes: a clinicopathologic analysis of 20 cases. *Zhonghua Kou Qiang Yi Xue Za Zhi [Ch. J. Dermatol.]* 2002;37:33-35.
- [5] Burt D. Noncontact venous lake treatment using a 980nm diode laser. *J Laser Dent* 2008;16(3):126-129.
- [6] Bekhor P.S. Long-pulsed Nd:YAG laser treatment of venous lakes: report of a series of 34 cases. *Dermatol. Surg.* 2006;32:1151-1154.
- [7] del Pozo J, Peña C, Garcia Silva J, Goday J.J, Fonseca E. Venous lakes: a report of 32 cases treated by carbon dioxide laser vaporization. *Dermatol. Surg.* 2003;29:308-310.
- [8] Colver G.B. The infrared coagulator in dermatology. *Dermatol. Clin.* 1989;7:155-167.
- [9] Ah-Weng A, Natarajan S, Velangi S, Langtry J.A. Venous lakes of the vermilion lip treated by infrared coagulation. *Br. J. Oral Maxillofac. Surg.* 2004;4:251-253.
- [10] Kuo H.W, Yang C.H. Venous lake of the lip treated with a sclerosing agent: report of two cases. *Dermatol. Surg.* 2003;29:425-428.
- [11] Niccoli-Filho W, Americo M.G, Guimarães-Filho R, Rodrigues N.A.S. Lip hemangioma removed with CO2 laser: a case report. *Braz. J. Oral Sci.* 2002;1:89-91.
- [12] Azevedo LH, Galletta VC, Eduardo Cde P, Migliari DA. Venous lake of the lips treated using photocoagulation with high-intensity diode laser. *Photomed Laser Surg.* 2010 Apr;28(2):263-5. doi: 10.1089/pho.2009.2564.
- [13] Angiero F, Benedicenti S, Romanos G.E, Crippa R. Treatment of hemangioma of the head and neck with diode laser and forced dehydration with induced photocoagulation. *Photomed. Laser Surg.* 2008;26:113-118.
- [14] Mott A. Using an 810-nm diode laser to remove a venous lake. *J Laser Dent* 2010;18(1):17-18.
- [15] Cecchi R, Giomi A. Pyogenic granuloma as a complication of cryosurgery for venous lake. *Br J Dermatol.* 1999 Feb;140(2):373-4.