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Conventional and innovative use of Q-Switched ND: Yag lasers

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Use and efficacy of Q-switch ND:Yag laser in treatment of epidermal pigmentary lesions like ephelides, lentigines, caféau-lait macules, tattoo removal, nevus of ota and ABNOM with minimal side effects and no down time is established. However it can be used innovatively for various off label indications including onychomycosis, lichen planus pigmentosus, Schamberg's disease, macular amyloidosis, fixed drug eruption, pseudoacanthosis nigricans to name a few. The results may not be a 100 percent however; we certainly have a good satisfactory difference to offer. Here in we discuss various such untreatable conditions with moderate to good results post of Q switch ND:Yag laser.

Biography

Jagdish sakhiya has presented papers and posters in many international and national conferences and workshops. He also received Gauravvanta Gujarati Award, Frost and Sullivan Award-2015. He has authored in textbook of cosmetic dermatology. Currently he is Vice president IADVL 2018.

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