

## Bibliography - OUS

Peer Reviewed Published Studies, Case Studies, Whitepapers

Application

	Peer Reviewed Published Studies, Case Studies, Whitepapers	Application
1.	<b>A Split Face Study to Document the Safety and Efficacy of Clearance of Melasma With a 5 ns Q Switched Nd YAG Laser Versus a 50ns Q Switched Nd YAG Laser</b> Alsaad, S, Ross, E. Lasers in Surgery and Medicine. 2014;1-5	Melasma
2.	<b>Treatment of Melasma by Low-Fluence 1064 nm Q-Switched Nd:YAG Laser</b> Sim, Park, et al. Journal of Dermatological Treatment. 2014	Melasma
3.	<b>New Approach for Laser Treatment of Melasma and Hyperpigmented Lesions</b> Polnikorn. Journal of Pigmentary Disorders. 2014	Melasma & Pigmented Lesions
4.	<b>A Split Face Multi-Center Study to Document the Safety and Efficacy of Clearance of Melasma With a 5 NS Q-Switched Nd:YAG Laser vs a 50 NS Q-Switched Nd:YAG Laser</b> Ross, E., Alsaad, S, Miller, L, Mishra, V. ASLMS Abstract. 2014	Melasma
5.	<b>A Prospective, Randomized Split Face Study Evaluating the Effect of Pulse Duration on Melasma Treatment Using a Q-Switched 1064nm Laser Combined with Microdermabrasion and Topical Medications</b> Kauvar, A, Tzu, J. ASLMS Abstract. 2014	Melasma
6.	<b>Treatment of Melasma with a Q-Switched 1064nm Laser</b> Brunelli, D. Cynosure Whitepaper. 2013	Melasma
7.	<b>Successful Treatment of Melasma Using a Combination of Microdermabrasion and Q-Switched Nd:YAG Lasers</b> Kauver. Lasers in Surgery and Medicine. 2012	Melasma
8.	<b>Better Clinical Results with Long Term Benefits in Melasma Patients</b> Na, S, Cho, S. Journal of Dermatologic Treatment. 2011;1-7	Melasma
9.	<b>Efficacy of the 1064-nm Q-switched Nd:YAG laser in melasma</b> Suh, Sung. Journal of Dermatological Treatment. 2011;22:233-238	Melasma
10.	<b>Efficacy and Safety of Q-Switched 1,064-nm Neodymium-Doped Yttrium Aluminum Garnet Laser Treatment of Melasma</b> Zhou, X, Gold, M. Dermatol Surg. 2011;37:962-970	Melasma
11.	<b>Low-Fluence Q-Switched Neodymium-Doped Yttrium Aluminum Garnet (1,064 nm) Laser for the Treatment of Facial Melasma in Asians</b> Wattanakrai, Mornchan. Dermatol Surg. 2010;36:76-87	Melasma
12.	<b>Treatment of Melasma with MedLite C6 Q-Switched Nd:YAG Laser</b> Polnikorn, N. Aestheticians Journal. 2010	Melasma
13.	<b>Low-Dose 1064-nm Q-Switched Nd:YAG Laser for the Treatment of Melasma</b> Choi, M, Choi, J, et al. Journal of Dermatologic Treatment. 2010;21:224-228	Melasma
14.	<b>Melasma Treatment in Korean Women Using a 1064-nm Q-Switched Nd:YAG Laser with Low Pulse Energy</b> Cho, S, Kim, J. Clinical and Experimental Dermatology. 2009:1-4	Melasma

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15.	<b>Treatment of Refractory Dermal Melasma with the MedLite C6 Q-Switched Nd:YAG Laser: Two Case Reports</b> Polnikorn, N. Journal of Cosmetic and Laser Therapy. 2008;10:167-173	Melasma
16.	<b>Case Report Treatment of refractory dermal melasma with the MedLite C6 Q-switched Nd:YAG laser: Two case reports</b> Polnikorn. Journal of Cosmetic and Laser Therapy. 2008	Melasma
17.	<b>1064 nm Q Switched Nd: YAG Laser Treatment of Nevus of Ota: And Indian Open Label Prospective Study of 50 Patients</b> Kar, H, Gupta, L. Indian Journal of Dermatology, Venereology and Lepology. 2011;77:5:565-570	Nevus of Ota
18.	<b>Treatment of Acquired Bilateral Nevus of Ota-Like Macules (Hori's Nevus) with a Combination of the 532 nm Q-Switched Nd:YAG Laser Followed by the 1,064 nm Q-Switched Nd:YAG Is More Effective: Prospective Study</b> Ee, H, Goh, C, et al. Dermatol Surg. 2006;32:34-40	Hori's Nevus
19.	<b>Clinical use of the Q-switched Nd:YAG laser for the treatment of acquired bilateral nevus of Ota-like macules (ABNOMs) in Koreans</b> Suh, D, Han, K. Journal of Dermatologic Treatment. 2001;12:163-166	ABNOM
20.	<b>Treatment of Individual Café au Lait Macules with the Q-Switched Nd:YAG: A Clinicopathologic Correlation</b> Levy, J, Mordon, S. Journal of Cutaneous Laser Therapy. 1999;1:217-223	Café au Lait
21.	<b>Case Study Utilizing RevLite for the Treatment of Pigmentation and Skin Tone</b> Saluja, R. Cynosure Whitepaper. 2013	Pigmented Lesions
22.	<b>Treatment of Pigmented Lesions with a Q-Switched 532nm Laser</b> Small, R. Cynosure Whitepaper. 2012	Pigmented Lesions
23.	<b>Clinical Use of the Q-Switched Nd:YAG Laser for Treatment of Dermal and Epidermal Pigmented Lesions</b> Suzuki. The 8th Congress of International YAG Laser Symposium. October 1994.	Pigmented Lesions
24.	<b>Treatment of Epidermal Pigmented Lesions with the Frequency-Doubled Q-Switched Nd:YAG Laser. A Controlled, Single-Impact, Dose-Response, Multicenter Trial</b> Kilmer, S, Wheeland, R. Archives of Dermatology. 1994;130:1515-1519	Pigmented Lesions
25.	<b>Treatment of Pigmented Keratosis Pilaris in Asian Patients with a Novel Q-Switched Nd:YAG Laser</b> Kim, S. Journal of Cosmetic and Laser Therapy. 2011;13:120-122	Pigmented Keratosis Pilaris (Asian skin)
26.	<b>Photodamage Therapy using an Electro-Optic Q-Switched Nd:YAG Laser</b> Yaghmi, D, Garden, J, et al. Lasers in Surgery and Medicine. 2010;42:699-705	Photodamage (single pulse vs PTP)
27.	<b>Q-Switched Laser Treatment of Amiodarone Pigmentation</b> Bernstein, E. Journal of Drugs in Dermatology. 2011;10:11:1316-1319	Amiodarone Pigmentation
28.	<b>The Treatment of Urticaria Pigmentosa with the Frequency-Doubled Q-Switch Nd:YAG Laser</b> Bedlow, A, Gharrie, S. Journal of Cutaneous Laser Therapy. 2000;2:45-47	Urticaria Pigmentosa
29.	<b>Skin Rejuvenation with 1,064-nm Q-Switched Nd:YAG Laser in Asian Patients</b>	Rejuvenation

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	Lee, Hu. Dermatol Surg. 2009;35:929-932	(Asian skin)
30.	<b>Comparison of Treatment Regimens and Outcomes Between the RevLite Electro-Optic Q-switched Nd:YAG Laser System and the Fraxel 1550 Fractionated Laser System: Two Case Studies</b> Sadick. Cynosure Whitepaper.	Rejuvenation
31.	<b>White Paper A Study of the RevLite® Electro-Optic Q-Switched Nd:YAG Laser in the Treatment of Acne Scars in Asian Skin: Results for Two Subjects</b> Polnikorn. Cynosure Whitepaper. 2012	Acne Scarring (Asian skin)
32.	<b>Acne scar treatment in Asian skin using a Q-switched 1064-nm neodymium:yttrium-aluminum-garnet laser</b> Polnikorn.	Acne Scarring (Asian skin)
33.	<b>A Study of the RevLite Electro-Optic Q-Switched Nd:YAG Laser in the Treatment of Acne Scars in Asian Skin: Results for Two Subjects</b> Polnikorn, N. Cynosure Whitepaper. 2012	Acne Scarring (Asian skin)
34.	<b>Treatment of Atrophic Facial Acne Scars with the 1064-nm Q-Switched Nd:YAG Laser. Six-Month Follow-up Study</b> Friedman, P, Jih, M. Archives of Dermatology. 2004;140:1337-1341	Acne Scarring
35.	<b>Quantitative Evaluation of Nonablative Laser Technology</b> Friendman, P, Skover, R. Seminars in Cutaneous Medicine and Surgery. 2002;21:4:266-273	Acne Scarring & Photodamage
36.	<b>Treatment of Facial Postinflammatory Hyperpigmentation with Facial Acne in Asian Patients Using a Q-Switched Neodymium-Doped Yttrium Aluminum Garnet Laser</b> Kim, S, Cho, K. Dermatol Surg. 2010;36:1374-1380	Acne & PIH (Asian skin)
37.	<b>Treatment of Facial Erythema in Skin Types I-IV Using Combination Long-Pulse and Q-switched 1064nm Nd:YAG Lasers</b> Bakus, A, Yaghami, D, Massa, M, Garden, J. ASLMS Abstract. 2013	Facial Erythema
38.	<b>Retrospective Analysis of Non-Ablative Scar Treatment in Dark Skin Types Using the Sub-Millisecond Nd:YAG 1,064 nm Laser</b> Badawi, Tome. Lasers in Surgery and Medicine. 2011	Scars (darker skin types)
39.	<b>Treatment of Pigmented Hypertrophic Scars with the 585 nm Pulsed Dye Laser and the 532 nm Frequency-Doubled Nd:YAG Laser in the Q-Switched and Variable Pulse Modes: A Comparative Study</b> L. Bowes, MD, et al. Dermatol Surg. 2002;28:8:714-719	Scars & PIH
40.	<b>Histological Evaluations Following 1,064-nm Nd:YAG Laser Resurfacing</b> Dayan, Damrose, et al. Lasers in Surgery and Medicine. 2003	Wrinkles
41.	<b>Long-Term Fine Caliber Hair Removal With an Electro-Optic Q-Switched Nd:YAG Laser</b> Bakus, A, Garden, J. Lasers in Surgery and Medicine. 2010;42:706-711	Vellus Hair
42.	<b>The Use of the Frequency-Doubled Q-Switched Nd:YAG Laser in the Treatment of Small Cutaneous Vascular Lesions</b> Goldberg, D, Marcus, J. Dermatol Surg. 1996;22:841-844	Cutaneous Vascular Lesions

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43.	<b>Laser Induced Collagen Remodeling: A Comparative Study In Vivo on Mouse Model</b> Liu, H, Dang, Y. Lasers in Surgery and Medicine. 2008;40:13-19	Collagen remodeling
44.	<b>A Continuously Variable Beam-Diameter, High-Fluence, Q-Switched Nd:YAG Laser for Tattoo Removal: Comparison of the Maximum Beam Diameter to a Standard 4-mm-Diameter Treatment Beam</b> Bernstein, Civiok. Lasers in Surgery and Medicine. 2013	Tattoo
45.	<b>Treatment of Resistant Tattoos Using a New Generation of Q-Switched Nd:YAG Laser: Influence of Beam Profile and Spot Size on Clearance Success</b> Karsai, S, Pfirrmann, G. Lasers in Surgery and Medicine. 2008;40:139-145	Tattoo
46.	<b>Treatment of Traumatic Tattoos with the Q-Switched Neodymium:YAG Laser</b> Susuki, H. Archives of Dermatology. 1996;132:1226-1229	Tattoo
47.	<b>Laser Treatment of Tattoos in Darkly Pigmented Patients: Efficacy and Side Effects</b> Grevelink, J, Duke, D. American Academy of Dermatology. 1996;653-656	Tattoo (darker skin types)
48.	<b>The Q-Switched Nd:YAG Laser Effectively Treats Tattoos. A Controlled Dose-Response Study</b> Kilmer, S, Lee, M. Archives of Dermatology. 1993;129:971-978	Tattoo
49.	<b>Laser Tattoo Removal</b> Brice. Hoya ConBio Whitepaper.	Tattoo