

## Appendix E

Title	Citation	First Author	Journal/Book	Publication Year
The efficacy of 308-nm excimer laser in the treatment of mycosis fungoides	Int J Dermatol. 2023 Feb;62(2):e92-e93. doi: 10.1111/ijd.16050. Epub 2022 Jan 20.	Sosh D	Int J Dermatol	2023
Successful treatment of severe subcorneal pustular dermatosis with the 308-nm ultraviolet B excimer laser	Br J Dermatol. 2022 Oct;187(4):e157. doi: 10.1111/bjd.21633. Epub 2022 May 28.	Miura H	Br J Dermatol	2022
Successful treatment with excimer laser for cutaneous lesion of sarcoidosis	J Dermatol. 2022 Jul;49(7):e236-e237. doi: 10.1111/1346-8138.16357. Epub 2022 Mar 18.	Makino T	J Dermatol	2022
Thymol-Induced Chemical Leukoderma Successfully Treated with 308-Nanometer Excimer Laser	Skin Appendage Disord. 2020 Jul;6(4):244-246. doi: 10.1159/000507899. Epub 2020 Jun 2.	Weigelt MA	Skin Appendage Disord	2020
Beyond the Booth: Excimer Laser for Cutaneous Conditions	Dermatol Clin. 2020 Jan;38(1):157-163. doi: 10.1016/j.det.2019.08.009. Epub 2019 Oct 18.	Ly K	Dermatol Clin	2020
Joint American Academy of Dermatology-National Psoriasis Foundation guidelines of care for the management and treatment of psoriasis with phototherapy	J Am Acad Dermatol. 2019 Sep;81(3):775-804. doi: 10.1016/j.jaad.2019.04.042. Epub 2019 Jul 25.	Elmets CA	J Am Acad Dermatol	2019
The 308-nm excimer laser treatment does not increase the risk of skin cancer in patients with vitiligo: A population-based	Pigment Cell Melanoma Res. 2019 Sep;32(5):714-718. doi: 10.1111/pcmr.12781. Epub 2019 Mar 27.	Bae JM	Pigment Cell Melanoma Res	2019

retrospective cohort study				
Successful Use of the 308-nm Excimer Laser in Early Patch Stage Mycosis Fungoides	J Lasers Med Sci. 2019 Summer;10(3):251-253. doi: 10.15171/jlms.2019.40. Epub 2019 Jul 6.	Armenta AM	J Lasers Med Sci	2019
Successful treatment of inflammatory linear verrucous epidermal nevus (ILVEN) with 308-nm excimer laser: Patient patient required	Photodermatol Photoimmunol Photomed. 2019 May;35(3):196-197. doi: 10.1111/phpp.12449. Epub 2019 Jan 31.	Wang RF	Photodermatol Photoimmunol Photomed	2019
Image Gallery: 308-nm ultraviolet B excimer laser treatment for cutaneous B-cell lymphoma nodular lesions on the face	Br J Dermatol. 2018 Oct;179(4):e166. doi: 10.1111/bjd.16986.	Miura H	Br J Dermatol	2018
Facial nevus depigmentosus getting remarkable repigmentation by treatment with a 308-nm excimer laser: A case report	Dermatol Ther. 2018 Sep;31(5):e12662. doi: 10.1111/dth.12662. Epub 2018 Sep 10.	Zeng Q	Dermatol Ther	2018
Treatment of oral lichen planus using 308-nm excimer laser	Dermatol Ther. 2017 Sep;30(5). doi: 10.1111/dth.12510. Epub 2017 Aug 23.	Liu WB	Dermatol Ther	2017
Treatment of nevus depigmentosus using the 308-nm excimer laser: A retrospective study of 14 patients	J Am Acad Dermatol. 2016 Sep;75(3):626-627. doi: 10.1016/j.jaad.2016.04.002.	Bae JM	J Am Acad Dermatol	2016
Effect of a 308-nm excimer laser on atopic dermatitis-like skin lesions in NC/Nga mice	Lasers Surg Med. 2016 Aug;48(6):629-37. doi: 10.1002/lsm.22524. Epub 2016 Apr 13.	Oh CT	Lasers Surg Med	2016
Use of 308 nm excimer laser for the treatment of chronic hand and foot eczema	Int J Dermatol. 2016 Aug;55(8):e447-53. doi: 10.1111/ijd.13205. Epub 2016 Feb 24.	Shroff A	Int J Dermatol	2016

Commentary on Applications of the Excimer Laser: A Review	Dermatol Surg. 2015 Nov;41(11):1212-3. doi: 10.1097/DSS.0000000000000471.	Green LJ	Dermatol Surg	2015
Linear scleroderma in an adolescent woman treated with methotrexate and excimer laser	Dermatol Ther. 2014 Jul-Aug;27(4):203-5. doi: 10.1111/dth.12117. Epub 2014 Feb 18.	Hanson AH	Dermatol Ther	2014
Excimer laser in the treatment of mycosis fungoides	J Am Acad Dermatol. 2014 Jun;70(6):1058-60. doi: 10.1016/j.jaad.2014.01.915. Epub 2014 Apr 26.	Deaver D	J Am Acad Dermatol	2014
Case experience of 308-nm excimer laser therapy compatibility with PUVA and oral bexarotene for the treatment of cutaneous lesions in mycosis fungoides	J Drugs Dermatol. 2013 Apr;12(4):487-9.	Huang J	J Drugs Dermatol	2013
Granuloma annulare treated with excimer laser	J Clin Aesthet Dermatol. 2012 Nov;5(11):43-5.	Bronfenbrener R	J Clin Aesthet Dermatol	2012
Efficacy of 308-nm xenon chloride excimer laser in pityriasis alba	Dermatol Surg. 2012 Apr;38(4):604-9. doi: 10.1111/j.1524-4725.2011.02223.x. Epub 2011 Nov 28.	Al-Mutairi N	Dermatol Surg	2012
Excimer laser vs. clobetasol propionate 0.05% ointment in prurigo form of atopic dermatitis: a randomized controlled trial, a pilot	Br J Dermatol. 2010 Oct;163(4):823-31. doi: 10.1111/j.1365-2133.2010.09858.x.	Brenninkmeijer EE	Br J Dermatol	2010
Excimer laser therapy (308 nm) for mycosis fungoides palmaris et plantaris: a skin-directed and anatomically feasible treatment	Br J Dermatol. 2010 Sep;163(3):651-3. doi: 10.1111/j.1365-2133.2010.09793.x.	Jin SP	Br J Dermatol	2010

The 308-nm excimer laser in the darkening of the white lines of striae alba	J Dermatolog Treat. 2010 Jul;21(4):229-31. doi: 10.3109/09546631003592044.	Ostovari N	J Dermatolog Treat	2010
[Targeted UVB-308 nm (NUVB) therapy with excimer laser in the treatment of atopic dermatitis and other inflammatory dermatoses]	Hautarzt. 2009 Nov;60(11):898-906. doi: 10.1007/s00105-009-1828-8.	Wollenschläger I	Hautarzt	2009
308-nm excimer laser for the treatment of alopecia areata in children	Pediatr Dermatol. 2009 Sep-Oct;26(5):547-50. doi: 10.1111/j.1525-1470.2009.00980.x.	Al-Mutairi N	Pediatr Dermatol	2009
Excimer laser as adjuvant therapy for adult cutaneous Langerhans cell histiocytosis	Arch Dermatol. 2008 Oct;144(10):1287-90. doi: 10.1001/archderm.144.10.1287.	Vogel CA	Arch Dermatol	2008
308-nm excimer laser for the treatment of alopecia areata	Dermatol Surg. 2007 Dec;33(12):1483-7. doi: 10.1111/j.1524-4725.2007.33320.x.	Al-Mutairi N	Dermatol Surg	2007
[Treatment of mycosis fungoides by 308 nm excimer laser: a clinical and histological study in 10 patients]	Ann Dermatol Venereol. 2007 Mar;134(3 Pt 1):225-31. doi: 10.1016/s0151-9638(07)91813-x.	Passeron T	Ann Dermatol Venereol	2007
Treatment of mycosis fungoides using a 308-nm excimer laser: two case studies	Dermatol Online J. 2006 Dec 10;12(7):11.	Meisenheimer JL	Dermatol Online J	2006
308-nm excimer laser for the treatment of lymphomatoid papulosis and stage IA mycosis fungoides	Photodermatol Photoimmunol Photomed. 2006 Jun;22(3):168-71. doi: 10.1111/j.1600-0781.2006.00214.x.	Kontos AP	Photodermatol Photoimmunol Photomed	2006
Efficacy of monochromatic excimer laser radiation (308 nm) in the treatment of	Br J Dermatol. 2004 Oct;151(4):877-9. doi: 10.1111/j.1365-2133.2004.06178.x.	Nisticò S	Br J Dermatol	2004

early stage mycosis fungoides				
The safety and efficacy of the 308-nm excimer laser for pigment correction of hypopigmented scars and striae alba	Arch Dermatol. 2004 Aug;140(8):955-60. doi: 10.1001/archderm.140.8.955.	Alexiades-Armenakas MR	Arch Dermatol	2004
Use of the 308-nm excimer laser for postresurfacing leukoderma	Arch Dermatol. 2001 Jun;137(6):824-5.	Friedman PM	Arch Dermatol	2001