

## References

S-46

1. Grigoryan K, Leithauser L, Gloster H. Aggressive extraocular sebaceous carcinoma recurring after Mohs micrographic surgery. *Case Reports in Oncological Medicine*. 2015; 2015:534176.
2. Zhang L, Liu Q, Cao Y, Zhong J, Zhang W. Dermatofibrosarcoma Protuberans: Computed Tomography and Magnetic Resonance Imaging Findings. *Maatouk. I, ed. Medicine*. 2015;94(24):e1001.
3. Lanoue J, Goldenberg G. Basal Cell Carcinoma: A Comprehensive Review of Existing and Emerging Nonsurgical Therapies. *The Journal of Clinical and Aesthetic Dermatology*. 2016;9(5):26-36.
4. Krishnan A, Xu T, Albertini J, et al. Outlier Practice Patterns in Mohs Micrographic Surgery: Defining the Problem and a Proposed Solution. *JAMA Dermatology*. 2017;153(6):565-570.
5. Nosrati A, Berliner J, Wei M, et al. Outcomes of Melanoma In Situ Treated With Mohs Micrographic Surgery Compared With Wide Local Excision. *JAMA Dermatology* 2017;153(5):436- 441.
6. Kuiper EM, van den Berge BA, Spoo JR, Kuiper J, Terra JB. Low recurrence rate of head and neck basal cell carcinoma treated with Mohs micrographic surgery: A retrospective study of 1021 cases. *Clin Otolaryngol*. 2018;43:1321-1327.
7. Hayes, Inc. Hayes Health Technology Brief. *Superficial radiation therapy for treatment of nonmelanoma skin cancer*. Lansdale, PA:Hayes,Inc:March,2018.
8. Phan K, and Onggo J. Time to recurrence after surgical excision of atypical fibroxanthoma—updated systematic review and meta-analysis. *Australas J Dermatol*. 2019;60:e220–e222.
9. Carvalho B, Filho R, Chahud F, and Souza C. Appropriate use criteria for basal cell carcinoma Mohs surgery at a single center in the face of high-burden skin cancer: a retrospective cohort study. *J Dermatolog Treat*. 2019;30(1):74–80.