

## References

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1. Krishnan A, Xu T, Albertini J, et al. Outlier practice patterns in Mohs micrographic surgery: Defining the problem and a proposed solution. *JAMA Dermatol*. 2017;153(6):565-570.
2. Nosrati A, Berliner J, Wei M, et al. Outcomes of melanoma in situ treated with Mohs micrographic surgery compared with wide local *JAMA Dermatol*. 2017;153(5):436- 441.
3. Kuiper EM, van den Berge BA, Kuiper J, et al. Low recurrence rate of head and neck basal cell carcinoma treated with Mohs micrographic surgery: A retrospective study of 1021 cases. *Clin Otolaryngolog*. 2018;43:1321-1327.
4. Hayes, Inc. Hayes Health Technology Brief. *Superficial Radiation Therapy for Treatment of Nonmelanoma Skin Cancer*. Lansdale, PA: Hayes,Inc: 3/10/2018.
5. 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.
6. Carvallo 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.
7. Zhang J, Lu Y, Zhang X, Kou H and Wang Y. Clinical efficacy of Mohs surgery combined with topical photodynamic therapy for facial basal cell carcinoma. *J Can Res Ther*. 2020;16:1051-5.
8. Mpourazanis G, Mpourazanis P, Stogiannidis G, et al. The effectiveness of photodynamic therapy and cryotherapy on patients with basal cell carcinoma: A systematic review and meta-analysis. *Dermatol Ther*. 2020;e13881.
9. National Comprehensive Cancer Network (NCCN), NCCN clinical practice guidelines in oncology: Squamous cell skin cancer. Version 2.2020. [https://www.nccn.org/professionals/physician\\_gls/pdf/squamous.pdf](https://www.nccn.org/professionals/physician_gls/pdf/squamous.pdf)

10. National Comprehensive Cancer Network (NCCN). NCCN Practice Guidelines in Oncology: Basal cell skin cancer. Version 2024. [https://www.nccn.org/professionals/physician\\_gls/pdf/nmsc.pdf](https://www.nccn.org/professionals/physician_gls/pdf/nmsc.pdf).
11. Toman J, Michael GM, Wisco OJ, Adams JR, Hubbs BS. Mohs defect repair with dehydrated human amnion/chorion membrane. *Facial Plast Surg Aesthet Med*. 2022;24(1):48- 53.
12. Lu K, Khachemoune A. Skin substitutes for the management of Mohs micrographic surgery wounds: a systematic review. *Arch Dermatol Res*. 2023;15(1):17-31
13. Bascone C, Deiterman A, Lin S, et al. Using Integra for reconstruction of facial defects after mohs micrographic surgery. *PRS Global*. 2023;11(12):e5474.