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Debunking Medical Myths: Ear Candling

Sidney Caudell

Wayne State University School of Medicine, go1933@wayne.edu

Alyssa Fabrizio

Wayne State University School of Medicine, hl2290@wayne.edu

Elnaz Guivatchian

Wayne State University School of Medicine, hl8090@wayne.edu

Nikolas Minanov

Wayne State University School of Medicine, hm5381@wayne.edu

Nico-luis Ayala

Wayne State University School of Medicine, hm5560@wayne.edu

See next page for additional authors

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Authors Sidney Caudell, A	lyssa Fabrizio, Elnaz Guivatchian, Nikolas Minanov, Nico-luis Ayala, and Joshua Rayhar

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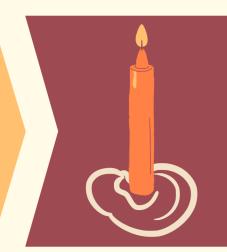
Ear Candling

"Ear wax accumulation is one of the most

common ear conditions seen in primary care" [2].

What is Ear Candling?

A hollow candle is placed in the external ear canal and burned for 15 minutes until a brown-waxy substance is in the candle stub [2].





Risks and Truths of Ear Candling

Ear candling can burn the ear, cause the ear to swell, and tear the eardrum [1,2,3]. These can result in hearing loss which may be long-lasting [2].

Ear candling can leave behind deposits of candle wax in the ear canal that can be very difficult to remove [2,3].

Ear candling does not aid in the removal of ear wax [1,2].

References

- 1. Marom T, Marchisio P, Tamir SO, Torretta S, Gavriel H, Esposito S. Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review. *Medicine (Baltimore)*. 2016;95(6):e2695. doi:10.1097/MD.000000000000005
- 2. Rafferty J, Tsikoudas A, Davis BC. Ear candling: should general practitioners recommend it?. *Can Fam Physician*. 2007;53(12):2121-2122.
- 3. Zackaria M, Aymat A. Ear candling: a case report. *Eur J Gen Pract*. 2009;15(3):168-169. doi:10.3109/13814780903260756

