

## References

- Bultas, M. W., & Smith, S. (2022). Staying *Ahead* of Head Lice: Pediculosis Treatment Updates. *NASN school nurse (Print)*, 1942602X221099282. Advance online publication. <https://doi.org/10.1177/1942602X221099282>
- Bush, S., Rock, A., Jones, S., Malenke, J., and Clayton, D. (2011). Efficacy of the LouseBuster, a New Medical Device for Treating Head Lice. *Journal of Medical Entomology*, 48 (1): 67–72. <https://doi.org/10.1603/ME10122>
- Centers for Disease Control and Prevention (2019). Parasites: Treatment. <https://www.cdc.gov/parasites/lice/head/treatment.html>
- Centers for Disease Control and Prevention (2019). Parasites: Resources for Health Professionals. [https://www.cdc.gov/parasites/lice/head/health\\_professionals/index.html](https://www.cdc.gov/parasites/lice/head/health_professionals/index.html)
- Devore, C.D. and Schutze, G. E. (2015); Head Lice. *Pediatrics*, 135 (5): e1355–e1365. <https://doi.org/10.1542/peds.2015-0746>
- Food and Drug Administration (2020). Treating and Preventing Head Lice. <https://www.fda.gov/consumers/consumer-updates/treating-and-preventing-head-lice#:~:text=Disinfest%20combs%20and%20brushes%20used,a%20person%20with%20head%20lice>.
- Goates, B. M., Atkin, J. S., Wilding, K. G., Birch, K. G., Cottam, M. R., Bush, S. E., & Clayton, D. H. (2006). An effective nonchemical treatment for head lice: a lot of hot air. *Pediatrics*, 118(5), 1962–1970. <https://doi.org/10.1542/peds.2005-1847>
- National Association of School Nurses (2020). Position Statement: Head Lice Management in Schools. <https://www.nasn.org/nasn-resources/professional-practice-documents/position-statements/ps-head-lice>
- Nolt, D., Moore, S., Yan, A.C., Melnick, L. (2022). Clinical Reports: Head Lice. *Pediatrics*, 150 (4): e2022059282. <https://publications.aap.org/pediatrics/article/150/4/e2022059282/189566/Head-Lice?autologincheck=redirected>
- Wisconsin Department of Health Services (2021). Head Lice. <https://www.dhs.wisconsin.gov/disease/head-lice.htm>