

Review on Acne

**Rupali R. Kandgave, Prathamesh S. Kore, Pragati S. Chavan, Harshad k. Pawar,
Prerana R. Kamble, Rushikesh M. Sankpal, Rohan A. Koli, Vaibhav S. Randive.**

Final Year Students of B. Pharmacy

Nootan College of Pharmacy, Kavathe-Mahankal, Sangli, Maharashtra, India

rupalikandgave2001@gmail.com andprathameshkore1355@gmail.com

Abstract: *Acne is generally associated with hormonal oscillations endured during your teenage times, but grown-ups can witness acne, too. About 17 million Americans have acne, Making it one of the most common skin conditions among both children &adults. More obvious than regular pimples. Acne is a common skin affliction that involves redundant sebum product. Although sebum and dead skin cell contribute to inflammatory acne.*

Keywords: Acne, Gland, Skin, Pimples, sebum, inflammatory, Bacterium

REFERENCES

- [1]. Ravisankar, P., Koushik, O. S., Himaja, V., Ramesh, J., & Pragna, P. (2015). Acne-causes and amazing remedial measures for acne. *J Pharm Res*, 5.
- [2]. Sahu, M. A. K. (2011). Master of Pharmacy In Pharmacognosy. KLE University.
- [3]. Thomson, Jason. "About Acne."
- [4]. Khalil, N., Asghar, A., Arshad, M., & Hassan, M. (2008). Epidemiological Pattern of Acne Lesions. *Annals of Punjab Medical College (APMC)*, 2(2), 99-103.
- [5]. Ramli, R., Malik, A. S., Hani, A. F. M., & Jamil, A. (2012). Skin research and technology, 18(1), 1-14.
- [6]. Syal, Sonali, Vinay Pandit, and M. S. Ashawat. "Traditional herbs to treat acne vulgaris." *Asian Journal of Pharmaceutical Research* 10.3 (2020): 195-201.
- [7]. Alzahrani, S., Al-Bander, B. and Al-Nuaimy, W., 2022.
- [8]. Yadav, Suman, et al. "ACNE-TREATMENT AND PREVENTION." (2007).
- [9]. Singh, Neha, Apoorva Singh, and Kalpana Pandey.
- [10]. Farfán, J., Gonzalez, J.M. and Vives, M., 2022. The immune modulatory potential of phage therapy to treat acne: a review on bacterial lysis and immunomodulation. *PeerJ*, 10, p.e13553.
- [11]. Oprica, Cristina. Characterisation of antibiotic-resistant Propionibacterium acnes from acne vulgaris and other diseases. Karolinska Institutet (Sweden), 2006.