ISSN: 2249-7307 Vol. 11, Issue 11, November 2021 SJIF 2021 = 8.075 A peer reviewed journal

AN OVERVIEW ON HONEY IN MEDICINE

Khyati Varshney*; Kirti Mishra**

*SOP, Sanskriti University, Mathura, Uttar Pradesh, INDIA Email id: khyati.smas@sanskriti.edu.in

**SOP, Sanskriti University, Mathura, Uttar Pradesh, INDIA Email id: kirti.smas@sanskriti.edu.in DOI: 10.5958/2249-7307.2021.00059.1

ABSTRACT

Honey has been utilized for a long time. Honey has been utilized for its nutritive and medicinal properties since ancient times. For thousands of years, honey has been utilized as a sweetener and flavoring ingredient. Honey is a product that is produced all around the globe. The most essential elements in honey are monosaccharides, fructose, and glucose, which exist in the form of monosaccharides, fructose, and glucose. Honey is an antioxidant, anti-inflammatory, and antibacterial agent that aids wound healing and skin graft adhesion. Honey's antibacterial and antioxidant properties, as well as its impact on cough prevention, fertility, and wound healing, have all been scientifically verified. However, its use has been disputed, and it is not widely acknowledged in contemporary medicine. The goal of this study was to investigate and emphasize the importance of honey in contemporary medicine.

KEYWORDS: Benefits, Glycemic Index, Health, Honey, Nutrition.

REFERENCES:

- 1. P. V. Rao, K. T. Krishnan, N. Salleh, and S. H. Gan, "Biological and therapeutic effects of honey produced by honey bees and stingless bees: A comparative review," *Revista Brasileira de Farmacognosia*. 2016, doi: 10.1016/j.bjp.2016.01.012.
- 2. S. A. Meo, S. A. Al-Asiri, A. L. Mahesar, and M. J. Ansari, "Role of honey in modern medicine," *Saudi Journal of Biological Sciences*. 2017, doi: 10.1016/j.sjbs.2016.12.010.
- **3.** M. A. Abd Jalil, A. R. Kasmuri, and H. Hadi, "Stingless bee honey, the natural wound healer: A review," *Skin Pharmacology and Physiology*. 2017, doi: 10.1159/000458416.
- **4.** S. U. Khan *et al.*, "Honey: Single food stuff comprises many drugs," *Saudi Journal of Biological Sciences*. 2018, doi: 10.1016/j.sjbs.2017.08.004.
- **5.** D. Cianciosi *et al.*, "Phenolic compounds in honey and their associated health benefits: A review," *Molecules*. 2018, doi: 10.3390/molecules23092322.
- **6.** "daniel_honey." https://www.permaculturenews.org/2013/07/05/seven-health-uses-for-honey/ (accessed Aug. 17, 2018).
- 7. M. G. Miguel, M. D. Antunes, and M. L. Faleiro, "Honey as a complementary medicine," *Integrative Medicine Insights*. 2017, doi: 10.1177/1178633717702869.
- 8. N. Z. Ramli, K. Y. Chin, K. A. Zarkasi, and F. Ahmad, "A review on the protective effects of honey against metabolic syndrome," *Nutrients*. 2018, doi: 10.3390/nu10081009.

Asian Research consortium www.aijsh .com

Asian Journal of Research in Business Economics and Management

ISSN: 2249-7307 Vol. 11, Issue 11, November 2021 SJIF 2021 = 8.075 A peer reviewed journal

- 9. D. A. Carter *et al.*, "Therapeutic manuka honey: No longer so alternative," *Frontiers in Microbiology*. 2016, doi: 10.3389/fmicb.2016.00569.
- **10.** "health-benefits-of-honey-infographic." https://www.parentcircle.com/honey-health-benefits-calories-and-nutrition-facts/article (accessed Aug. 17, 2018).