

Journal of Clinical Images

**Open Access | Clinical Image** 

## **Sebaceous horn- A forgotten entity**

\*Corresponding Author(s): Pon Rachel Vedamanickam

Baptist Christian Hospital, No 9, 10th East main road, Gandhi Nagar, Vellore, 632006, India. Tel: +91- 9443-338-492; Email: rachel15987@gmail.com

Received: Jul 02, 2019 Accepted: Sep 10, 2019 Published Online: Sep 16, 2019 Journal: Journal of Clinical Images Publisher: MedDocs Publishers LLC Online edition: http://meddocsonline.org/ Copyright: © Vedamanickam PR (2019). This

Copyright: © Vedamanickam PR (2019). This Article is distributed under the terms of Creative Commons Attribution 4.0 International License

## **Clinical Image**

## Description

Mrs. S, 65-year-old female, presented with painlessly progressive lesion in the left upper arm over 20 years. She had started having pain over the lesion for one week. Since it had not been symptomatic thus far, she had not consulted a doctor and had come now due to the pain. Examination showed a classic sebaceous horn (7x2 cm jard lesion arising from a 3x2 cm firm lump in the subcutaneous plane of the left upper arm) with areas of infection.

Sebaceous horn, though described as early as 1588, is a relatively uncommon lesion presenting in the clinic due to advancement of healthcare. The horn is composed of compacted keratin arising from a long standing sebaceous cyst ass in our patient or due to other cutaneous lesions, such as keratosis, verruca, bowen's disease etc.



The treatment is excision and biopsy to rule out an underlying malignancy.



Cite this article: Vedamanickam PR. Sebaceous horn- A forgotten entity. J Clin Images. 2019; 2(1): 1011.