

Visual Treats in Dermatology

Rhinophyma

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A 62-year-old man presented with a giant, multilobulated mass over the nose [Figure 1] with dilated pilosebaceous pores for the past 1.5 years. Based on the clinical appearance and histopathological findings, we made a diagnosis of rhinophyma due to sebaceous hypertrophy. Rhinophyma is a disfiguring deformity caused due to sebaceous gland and connective tissue proliferation.^[1] It is caused due to sebaceous gland hypertrophy, rosacea, acne vulgaris, and chronic actinic damage or may arise *de novo*.

Declaration of patient consent

Patient's consent not required as patients identity is not disclosed or compromised.

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Nil.

Conflicts of interest

There are no conflicts of interest.



Figure 1: Rhinophyma due to sebaceous hypertrophy.

REFERENCE

1. Fink C, Lackey J, Grande DJ. Rhinophyma: A treatment review. *Dermatol Surg* 2018;44:275-82.

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