http://www.imedpub.com/

**Pediatric Infectious Diseases: Open Access** 

2016

**ISSN 2573-0282** 

Vol.1 No.4:25

DOI: 10.21767/2573-0282.10025

# Asymptomatic Bumps on Child's Face

### Narasimhalu CRV<sup>\*</sup> and Sharanya K

#### Department of Dermatology, Venereology and Leprosy, Saveetha Medical College, Saveetha University, Thandalam, Chennai, Tamil Nadu, India

\*Corresponding author: Narasimhalu CRV Department of Dermatology, Venereology and Leprosy, Saveetha Medical College, Saveetha University, Thandalam, Chennai, Tamil Nadu, India, Tel: +91-9790718424; E-mail: drnarasimhalu@yahoo.co.in

Received date: September 23, 2016; Accepted date: September 26, 2016; Published date: September 28, 2016

Citation: Narasimhalu CRV, Sharanya K (2016) Asymptomatic Bumps on Child's Face. Pediatric Infect Dis 1:25. doi: 10.21767/2573-0282.100025

Copyright: © 2016 Narasimhalu CRV, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

## **Clinical Image**

A boy of 6 years old was presented with multiple dome shaped waxy papules with central umbilication and were smooth with size varying from 0.5 cm to 1 cm. This is typical of Molluscum contagiosum which is a common, self-limiting viral disease of skin and mucous membrane, caused by MCV1-4. These Molluscum contagiosum lesions spontaneously resolve within 6-8 months. Treatment is recommended to prevent autoinoculation and includes tretinoin, trichloroacetic acid, potassium hydroxide, salicylic acid, cantharidin, podophyllotoxin, imiquimod or oral cimetidine. Physical treatment like curettage, cryotherapy, electrodessication, photodymamic therapy and pulsed dye laser [1-3].



Figure 1: Discrete, smooth, dome shaped, waxy papules with central umbilication over left side of face.

### References

- Kumar P, Chatura KR, Jagannath VK, Haravi RM, Chandrasekhar HR 1 (1999) Giant molluscum contagiosum in an infant. Indian J Dermatol Venereol Leprol 65: 290-291.
- Laxmisha C, Thappa DM, Jaisankar TJ (2003) Clinical profile of 2. molluscum contagiosum in children versus adults. Dermatol Online J 9: 1.
- 3 Hanson D, Diven DG (2003) Molluscum contagiosum. Dermatol online J 9:2.