In this issue

Research Article

Oral Health Outcomes for Children in Hawaii: Not Much to Smile About

Published On: April 06, 2015 | Pages: 034 - 037

Author(s): Deborah Mattheus*, Maureen Shannon

Oral health has become a major topic of discussion in the State of Hawaii based on the unreasonably high rates of dental caries in children, which are almost twice the average rates for children living in the mainland. Lack of water fluoridation, absence of a state dental school and recent efforts to start rebuild the previously dismantled oral health branch at the De... 

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000014

Review Article

Granular Cell Ameloblastoma: A Case Report and Literature Review

Published On: March 31, 2015 | Pages: 031 - 033

Author(s): Vivekanand Kattimani*, Sumanti J, L. Krishna Prasad

The purpose of this case report is to compare the clinical and histopathologic features of granular cell ameloblastoma with critical review on literature. Data with respect to the histologic types regarding tumor with higher recurrence rates are also investigated. Numerous cases of ameloblastoma have been reported in the literature. However, only a few articles discus...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000013

Case Report


Peripheral Ossifying Fibroma in Infant: A Case Report

Peripheral ossifying fibroma is a relatively common gingival growth of reactive rather than neoplastic in nature. Clinically differentiating one from the other as a specific lesion is often difficult and requires histopathology examination. It predominantly affects adolescents and young adults, but rarely seen in infants. We report here a clinical case of peripheral o ...
Oral Mucosa Malignant Melanoma: Clinical Features, Diagnosis, Treatment, and a Case Report

Published On: March 21, 2015 | Pages: 019 - 024

Author(s): Tze-Ta Huang*, Kai-Yuan Hsiao, Chiang-Shin Liu, Tung-Yiu Wong, Jehn-Shyun Huang, Ken-Chung Chen

Primary oral mucosa malignant melanoma is a rare and biologically aggressive neoplasm. It is estimated about 1~2% of all oral malignancies with the incidence increasing with age. The prognosis of oral mucosa malignant melanoma is poor with the five-year survival rate is approximately 15%. The diagnosis of oral melanoma is usually delayed because it is always asymptoma...