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Research Article

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**[The comparative assessment of the of the effectiveness of immediate and delayed dental implantation](#)**

Published On: November 18, 2020 | Pages: 030 - 037

Author(s): Gagik Hakobyan\*, Lazar Esayan, Davit Hakobyan, Gagik Khachatryan and Gegham Tunyan

Objective: The purpose of this study was to evaluate the outcome of immediate and delayed implant placment protocols.

Materials and methods: The 52 patients with missing thoot (from 2014 to 2019) were selected for the study, total 64 implants were placed. All patients presented functional and esthetic complaints and underwent a thorough clinical examination according ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-4634.000048

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**[Radiographic evaluation of secondary alveolar graff in the closure of alveolar fissures of patients with cleft lip and palate](#)**

Published On: July 16, 2020 | Pages: 021 - 027

Author(s): Acosta Rangel Monica C\* and Ozuna Ugalde Roberto

The X-ray evaluation of alveolar bone graft in lip-toveal palatines is one of the relevant topics in the management of this type of pathology since there are several studies conducted with parameters that are taken to determine the timing of the graft and its feasibility, as well as find the most accurate form and measure the integration of grafting dares of radiograp ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-4634.000046

Case Report

[Open Access](#) [Case Report](#) PTZAID:IJOCS-6-147

**[An unusual case of large epidermoid inclusion cystic lesion in the floor of the](#)**

## [mouth causing double chin appearance](#)

Published On: November 07, 2020 | Pages: 028 - 029

Author(s): Satnam Singh\*

Epidermal inclusion cyst is painless, rare slow-growing swelling in midline due to the inclusion of ectodermal tissue into unusual sites. These cysts are covered under the teratomas category due to the absence of skin appendages within their squamous epithelium-lined thin walls. Testes and ovaries are the common sites of occurrence of epidermal cysts [1]. In the head ...

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[DOI: 10.17352/2455-4634.000047](#)