

In this issue

Case Report

[Open Access](#) [Case Report](#) PTZAID:JDPS-13-238

A Rare Developmental Odontogenic Cyst: Lateral Periodontal Cyst and 16-Month Follow-Up: Case Report

Published On: August 21, 2026 | Pages: 025 - 029

Author(s): Alparslan Dilsiz*, Ayegül Türksoy, Fevziye Bekda, Zeynep Tekin and Bahtiyar Zana Güzel

Aim: Although uncommon, Lateral Periodontal Cyst (LPC) represents an important entity in the differential diagnosis of lesions sharing comparable clinical and radiographic characteristics. The present case report describes the clinical presentation, diagnosis, treatment, and follow-up of a patient with LPC. Case Report: A 41-year-old man was referred to the Departmen ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2394-8418.000138

[Open Access](#) [Case Report](#) PTZAID:JDPS-13-237

Healing of Necrosis of the Palatal Mucosa During Maxillary Expansion by Ozone Therapy: A Rare Case Report with A 2-Year Follow-Up

Published On: August 14, 2026 | Pages: 022 - 025

Author(s): Alparslan Dilsiz*, Zeynep Tekin, Fevziye Bekdas, Edanur Diri and Suheda Tak

Background: Oral soft tissue injuries may arise from accidental events, self-inflicted habits, or iatrogenic causes associated with dental treatment. Traumatic lesions affecting the oral cavity can result from chemical, thermal, or mechanical factors and frequently manifest as gingival recession, ulceration, burning sensations, or tissue necrosis. Among these conditio ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2394-8418.000137

[Open Access](#) [Case Report](#) PTZAID:JDPS-13-236

Er, Cr: YSGG Laser Excision of an Ulcerated Pyogenic Granuloma of the Upper Lip Vermilion in a Child Initially Diagnosed as Hemangioma: A Case Report

Published On: July 02, 2026 | Pages: 013 - 021

Author(s): Bashkim Ismaili, Miran Ismaili, Melisa Ismaili Imeri, Tiron Daci, Smiljka Cicmilj, Enis Redjep, Vesna Ambarkova*

Background: Pyogenic granuloma is a benign reactive vascular lesion frequently encountered in the oral cavity, most commonly on the gingiva. Localization on the vermilion border of the lip is uncommon, particularly in pediatric patients, and may present a diagnostic challenge because of its clinical resemblance to hemangiomas and other vascular lesions. Laser-assisted ...

[Abstract View](#)

[Full Article View](#)

[DOI: 10.17352/2394-8418.000136](#)