Article 3



Images in clinical medicine



Soft palate hematoma

Krishna Prasanth Baalann, Nishanth Gurunathan

Corresponding author: Nishanth Gurunathan, Department of Oral Pathology and Microbiology, Sree Balaji Dental College and Hospital, Bharath Institute of Higher Education and Research, Chennai, Tamil Nadu, India. nishanthdent.007@gmail.com

Received: 13 Oct 2021 - Accepted: 23 Oct 2021 - Published: 17 Feb 2022

Keywords: Haemotoma, soft palate, swelling

Copyright: Krishna Prasanth Baalann et al. Pan African Medical Journal (ISSN: 1937-8688). This is an Open Access article distributed under the terms of the Creative Commons Attribution International 4.0 License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Cite this article: Krishna Prasanth Baalann et al. Soft palate hematoma. Pan African Medical Journal. 2022;41(144). 10.11604/pamj.2022.41.144.32021

Available online at: https://www.panafrican-med-journal.com//content/article/41/144/full

Soft palate hematoma

Krishna Prasanth Baalann¹, Nishanth Gurunathan^{2,&}

¹Department of Community Medicine, Sree Balaji Medical College and Hospital, Bharath Institute of Higher Education and Research, Chennai, Tamil Nadu, India, ²Department of Oral Pathology and Microbiology, Sree Balaji Dental College and Hospital, Bharath Institute of Higher Education and Research, Chennai, Tamil Nadu, India

[&]Corresponding author

Nishanth Gurunathan, Department of Oral Pathology and Microbiology, Sree Balaji Dental College and Hospital, Bharath Institute of Higher Education and Research, Chennai, Tamil Nadu, India

Image in medicine

Hematoma is an abnormal collection of blood outside the blood vessel. It occurs due to trauma or injury to the blood vessels. If there is great pressure within the blood vessel, the blood will continue to leak through the damaged wall and the hematoma will expand. Blood escaping from blood vessels is irritating to the surrounding tissue, may cause symptoms of inflammation including pain, swelling, and redness. A 36-year-old female presented with chief complaints of pain after eating a hot cooked fish instantly, which led to the formation of swelling. On intraoral examination, a painful hematoma and multiple lacerations in the soft palate were present. No active bleeding was

Article 3



present. The patient was hemodynamically stable. Painkillers were given for pain, the patient was advised for cold water gargling 3-4 times, after which the hematoma swelling reduced in size

spontaneously. Betadine gargle (thrice daily) was advised, and the patient was requested to come for follow-up after one week.



Figure 1: painful hematoma in soft palate