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Low laser therapy as an effective treatment of recurrent aphtous ulcers: a clinical case reporting two locations.

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Abstract

Apthous ulcers, commonly referred to as canker sores, are the most common ulcerative lesions of the **oral** mucosa. These are usually painful and are associated with redness and occasional bleeding from the affected area(s). Low Level **Laser Therapy** (LLLT) has shown excellent results in relieving the pain and complete remission of the **oral** ulcers. Through a clinical case, we report two locations of **oral** ulcers treated successfully with diode **laser**.

KEYWORDS: Aphtous ulcers; diode **laser**; low level **laser therapy**; **oral** ulcers; pain reliefPMID: 30574224 PMCID: [PMC6294968](#) DOI: [10.11604/pamj.2018.30.205.15779](#)[Indexed for MEDLINE] **Free PMC Article****Images from this publication.** [See all images \(7\)](#) [Free text](#)**Publication type, MeSH terms**

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