

Laser Doppler flowmetry in measuring microvascular responses in the oral mucosae and mandibular bone.

University of Manchester - An appraisal of the literature on centric relation. Part I



Description: -

-Laser Doppler flowmetry in measuring microvascular responses in the oral mucosae and mandibular bone.

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Differential effects of nitric oxide synthesis inhibition on basal blood flow and antidromic vasodilation in rat oral tissues

The widespread use of bisphosphonates foreshadows that the number of cases with this condition will even rise in the future; however, presently in most maxillofacial units the num- in most Western countries, this is still not the case for ber of osteomyelitis cases of the jaws seen by the single all of them. Wiley-Blackwell Bornstein, Michael; Bingisser, Andreas; Reichart, Peter; Sendi, Pedram; Bosshardt, Dieter; von Arx, Thomas 2015. The corresponding T1-weighted images demonstrate low signal intensity changes.

Assessment of local blood flow with laser Doppler flowmetry in irradiated mandibular and frontal bone, an experiment in Göttingen minipigs

This new dynamic real-time monitoring and impedance- based assay allows for a combined measurement of cell adhesion, spreading and proliferation.

Harty's Endodontics in Clinical Practice. [7th ed.] 9780702065125, 0702065129

Conversely, thick, dense, fibrous tissue requires more energy for removal.

Laser Doppler Flowmetry

Beam path toxicities to non-target structures during IMRT for head and neck cancer.

Wavy

The epidermis is the most superficial layer of the skin and contains no blood vessels. With fiberoptic technique, the fiber tip engages every millimeter of the diseased tissue wall that corresponds to the indicated sites marked on the periodontal chart. Chronic recurrent multifocal osteomyelitis is usually characterized by periods of exacerbations and remis- sions over many years.

Quintessenz Verlag 2015 Broggini, Nina; Bosshardt, Dieter; Jensen, Simon Storgaard; Bornstein, Michael; Wang, Chun-Cheng; Buser, Daniel
2015. Postoperative concurrent radiotherapy and chemotherapy for high-risk squamous-cell carcinoma of the head and neck.

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