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Bradley

**Cryosurgery of the
maxillofacial region
(Book, 1986 ...**

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Conclusions

Cryosurgical treatment of bone infiltrated with neoplastic or other abnormal tissue offers the surgeon in the maxillo-facial region a number of attractive theoretical possibilities. Firstly there is the opportunity to treat segments of bone in situ, or as "explants", with a view to avoiding radical resection and bone grafting.

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**Modern trends in
cryosurgery of bone
in the maxillo-facial**

...

Abstract There have been described a variety of methods of freezing bone in the maxillo-facial region with the object of eradicating neoplastic or other abnormal cellular elements, without the need for radical excision.

Thermography allows analysis of penetration

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so that a suitable method can be chosen for a particular clinical situation.

Modern trends in cryosurgery of bone in the maxillo-facial

...

benign and premalignant lesions of the maxillofacial region. Indian J Dent ...
Cryotherapy is the deliberate destruction of tissue by application of extreme cold. The

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mouth is reasonably
accessible...

(PDF) Cryosurgery: A Simple Tool to Address Oral Lesions

The major advantages of oral cryosurgery include bloodless treatment, very low incidence of secondary infection, and a relative lack of scarring and pain. This review outlines knowledge on the mechanisms, tissue response, and current

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practices of
cryosurgery in the oral
and peri-oral region.

Cryosurgery of the oral and peri-oral region: a literature

...

Simple cryosurgery has
been used to
successfully treat a
variety of benign oral
lesions. Although the
follow-up period (3-46
months, mean 26
months) is short, the
initial results are

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promis- ing. The treatment has certain advan- tages over surgery.

Simple cryosurgical treatment for oral lesions - ScienceDirect

Cryosurgery (N2O) was applied to remove and reshape the lip lesions in a case of this rare syndrome. The patient was a 24-year-old female. Cryosurgery (-63°C N2O for one

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minute) was performed to re-shape some areas of the upper lip. The lips were softer and had better esthetics after treatment.

Cryosurgery (N2O) Application to Remove Lip Lesions of ...

Cryosurgery is a type of surgery that involves the use of extreme cold to destroy abnormal tissues, such as tumors. The surgery

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Region
most often involves the
use of liquid nitrogen,
although carbon...

**Cryosurgery:
Purpose, Procedure
& Risks**

In maxillofacial surgery, cryosurgery has been used for the management of various pathological conditions such as benign and low-grade bone tumors, application in intra-bony cavities after

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curettage to prevent recurrence,, in trigeminal neuralgia (cryoneurotomy), in neurogenic pain of temporomandibular joint, and various malignancies of the head and neck.

Cryosurgery for the treatment of oral leukoplakia ...

It is the process of rapidly freezing tissue by exposing it to intensely low

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Cryosurgery works by taking advantage of the destructive force of freezing temperatures on cells. At low temperatures, ice crystals form inside the cells, which can tear them apart. More damage occurs when blood vessels supplying the diseased tissue freeze 2

**Cryosurgery -
SlideShare**

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Cryotherapy is well-received by patients due to a relative lack of discomfort, the absence of bleeding and minimal to no scarring. It is an effective, simple, predictable, relatively self-limiting and safe method for almost all types of oral lesions.

**Cryosurgery:
Painless and
Fearless
Management of**

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Mucocele ...

Cryosurgery is a widely used treatment modality in dermatology. Its place in cutaneous malignant and premalignant disease is well established; however, it also has great utility with benign lesions.

Cryosurgery of the oral and peri-oral region: a literature

...

1. Semin Surg Oncol.

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1998

Mar;14(2):99-109.

History of cryosurgery.
Gage AA(1). Author
information: (1)School
of Medicine and
Biomedical Sciences,
State University of New
York, Buffalo, USA. The
use of freezing
temperatures for the
therapeutic destruction
of tissue began in
England in 1845-51
when James Arnott
described the use of
iced salt solutions

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(about-20 degrees C)
to freeze advanced...

History of cryosurgery.

A 65-year-old white woman presented to the Department of Oral and Maxillofacial Surgery at the Pernambuco School of Dentistry, Universidade de Pernambuco, Northeastern Brazil, complaining of a purplish lesion on the left lateral border of

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Cryosurgery as an
Option for the
Treatment of Vascular
Lesions of the Oral
Cavity

Maxillofacial | definition of maxillofacial by Medical ...

Cryotherapy is the deliberate destruction of tissue by application of extreme cold. It is well received by patients due to a

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relative lack of
discomfort, the
absence of bleeding
and minimal to no...

(PDF) Cryotherapy for treatment of oral lesions

Hemangioma is a
commonly encountered
lesion of the
maxillofacial region.
Most are composed of
veins and capillaries,
and therefore good
results should be
obtained when the

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lesion is treated by cryosurgery. On the other hand, since aneurysms are constructed of larger arteries, a good result may not be obtained.

Biologic effects of freezing on tissues of the ...

Liquid nitrogen cryotherapy in the management of oral lesions: a retrospective clinical study Manu Prasad , 1, Tejraj P. Kale

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The Maxillofacial
, 1, 2 Rajshekhar Halli ,
1 S. M. Kotrashetti , 1
and S. D. Baliga 1 1
Dept. of Oral and
Maxillofacial Surgery,
KLE University,
Belgaum, India

**Liquid nitrogen
cryotherapy in the
management of oral**

...

lesion in oral and
maxillofacial region
causes aesthetic and
functional problems .
The review summarizes

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the current
classification, recent
terminology clinical
features and advanced
management
technique of various
vascular lesions.

KEYWORDS:

Haemangioma
,Capillary malformation
,Venous malformation
,Arterial malformation

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