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Alveolar

Alveolar osteitis, “dry socket”, remains amongst the most

commonly encountered complications following

extraction of teeth by general dentists and

specialists. A great body of literature is

devoted to alveolar osteitis addressing the

etiology and

pathophysiology of this condition.

Alveolar Osteitis: A

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**Comprehensive
Review of Concepts**

and ...

Early stabilization may prevent the amount of transversal expansion of the maxilla required by orthodontic

treatment, 18 but

there remain few

advocates of primary

bone grafting. 19 Even

though authors

propose early

gingivoperiosteoplasty

without bone graft, 20

this procedure is

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Prevention Of

known to produce insufficient alveolar bone for late stability and dental eruption. 7

Free periosteum graft

21 can also be proposed for early

closure of the alveolar process from the 5th to 7th month of life.

Alveolar Bone - an overview |

ScienceDirect Topics

Objectives: The fresh extraction socket in the alveolar ridge

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Biology And

Prevention Of

represents a special challenge in everyday clinical practice.

Maintenance of the hard and soft tissue envelope and a stable ridge volume were considered important

aims to allow simplifying subsequent treatments and optimizing their outcomes in particular, when implants are planned to be placed.

Evidence-based

**knowledge on the
biology and
treatment of ...**

Pulmonary alveolar proteinosis (PAP) is caused by mutations in the GM-CSF receptors or by neutralizing auto-antibodies against GM-CSF (for review, see Refs. 22 - 24). In both of these disorders, surfactant lipids and proteins accumulate to high levels, requiring the removal by lung lavage.

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**Alveolar Osteitis
Development and
Disease | American
Journal of ...**

Control of macrophage activation in the lungs is essential for the prevention of tissue damage. MacDonald and colleagues show that alveolar macrophages have impaired glycolysis and are...

The lung

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environment

controls alveolar

macrophage ...

Human alveolar Type 2
epithelium

transdifferentiates into
metaplastic KRT5+

basal cells during

alveolar repair. Jaymin

J. Kathiriya, Chaoqun

Wang, Alexis Brumwell,

Monica Cassandras,

Claude Le Saux, Paul

Wolters, Michael

Matthay, Harold A

Chapman, Tien Peng

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**Human alveolar
Type 2 epithelium**

**transdifferentiates
into ...**

TACO and TRALI:
biology, risk factors,
and prevention

strategies Nareg

Roubinian. Nareg

Roubinian Blood

Systems Research

Institute, San

Francisco, CA; Kaiser

Permanente Northern

California Medical

Center and Division of

Research, Oakland, CA;

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Biology And

Prevention Of

and Department of
Laboratory Medicine,

University of California,
San Francisco, CA ...

diffuse alveolar ...

Maxillofacial

**TACO and TRALI:
biology, risk factors,
and prevention ...**

Indirect evidence
suggests that innate
immune mechanisms
involving alveolar
macrophages (AMs)
are of major
importance in
antimycoplasmal

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Alveolar Osteitis

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defense. We compared the effects of AM depletion on intrapulmonary killing of *Mycoplasma pulmonis* during the early phase of infection in mycoplasma-resistant C57BL/6NCr (C57BL) and mycoplasma-susceptible C3H/HeNCr (C3H) mice.

Depletion of alveolar macrophages exacerbates respiratory ...

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Alveolar epithelial cells

are an important target

for coronavirus

infection in the lung,

and infected cells can

initiate innate immune

responses to viral

infection.

**Host-pathogen
interactions during
coronavirus
infection of ...**

Causal Agents. Human

echinococcosis

(hydatidosis, or hydatid

disease) is caused by

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the larval stages of cestodes (tapeworms) of the genus *Echinococcus*. *Echinococcus*

granulosus (sensu lato)

causes cystic echinococcosis and is

the form most

frequently

encountered. Another

species, *E.*

multilocularis, causes alveolar

echinococcosis, and is becoming increasingly

more common.

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CDC - Echinococcosis

- Biology

These new murine
transgenic and

transplantable lung

cancer models already

have been used to

study the biology,

treatment, and/or

prevention of lung

cancer. Published work

revealed that these

models could identify

growth-suppressive

and oncogenic miRNAs,

as well as the cyclin

E-CDK2 complex, as

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critical factors in lung
carcinogenesis (7, 29

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**Cyclin E Transgenic
Mice: Discovery
Tools for Lung
Cancer ...**

Recent studies have pointed to a possible mesenchymal stem cell as the progenitor for alveolar RMS. Other studies have implicated several cellular mechanisms and pathways being

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Alveolar Stomatitis

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involved in RMS pathogenesis and survival, such as the cyclin-dependent kinase inhibitors, insulin-like growth factor pathway, and the mammalian target of rapamycin pathway, thus providing potential avenues for targeted therapy.

**Childhood
rhabdomyosarcoma:
new insight on
biology and ...**

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Alveolar ridge preservation strategies

are indicated to minimize the loss of ridge volume that

typically follows tooth extraction. The aim of

this systematic review

was to determine the effect that socket filling

with a bone grafting material has on the

prevention of

postextraction alveolar ridge volume loss as

compared with tooth extraction alone in

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nonmolar teeth.

Alveolar Osteitis

**Effect of Alveolar
Ridge Preservation**

after Tooth

Extraction

Alveolar

echinococcosis can be prevented by avoiding contact with wild animals such as foxes, coyotes, and dogs and their fecal matter and by limiting the interactions between dogs and rodent populations. Do not

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allow dogs to feed on rodents and other wild animals. Avoid contact with wild animals such as foxes, coyotes and stray dogs.

CDC - Echinococcosis - Prevention & Control

Understanding the biology has profound clinical implications especially in the area of accelerating orthodontic tooth movement, Surgical,

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Prevention Of

pharmacological, and physical interventions

are being tested to move teeth faster to

reduce treatment

times and time-

dependent adverse

outcomes. ... The

alveolar bone is a

mineralized connective

tissue that ...

Orthodontic tooth movement: The biology and clinical

...

These new murine

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Alcohol-Induced

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Surgery

transgenic and transplantable lung cancer models already have been used to study the biology, treatment and/or prevention of lung cancer. Published work revealed that these models could identify growth-suppressive and oncogenic miRNAs, as well as the cyclin E-CDK2 complex, as critical factors in lung carcinogenesis (7 , 29 , 37)

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**Cyclin E Transgenic
Mice: Discovery
Tools for Lung
Cancer ...**

Typically, alveolar ridge preservation techniques involve the use of various combinations of bone graft materials and/or barrier membranes, with a goal of improving the quantity and quality of residual bone. 6,12,15 Primary closure over barrier

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membranes is also typically performed by

release and advancement of

adjacent soft tissue.

Maxillofacial

Alveolar Ridge

Preservation With

Open-Membrane

Techniques

Horizontal

Augmentation of the

Alveolar Ridge in

Implant Dentistry: A

Surgical Manual

presents the four main

methods of horizontal

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Alcohol-Related

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ridge augmentation in a clinically focused surgical manual. After an introductory section and requirements for dental implants, sections are devoted to each procedure: ridge-split, intraoral onlay block bone grafting, guided bone regeneration, and horizontal ...

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