

Bondor Cosmina-Ioana, PhD

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# Course 11 – Searching and Accessing Full Text Journal Articles

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# Objectives

- Students will
  - Do PubMed search
  - Locate full articles from PubMed search
  - Link out to full text articles

Find articles

# Where?

- Pubmed (NLM)
- Google Scholar
- Embase
- MdConsult

# What?

- Links to
  - Full text journal articles
  - Books
  - EBM databases
  - Save Searches and citations

# References: Medical literature



**Primary**

**Secondary**

- **Primary literature:**  
Peer Reviewed journal articles
- **Secondary literature:**  
Not peer reviewed

# Levels of Peer Reviewed Information



Original  
research

Review  
articles

Books

# What is MEDLINE?

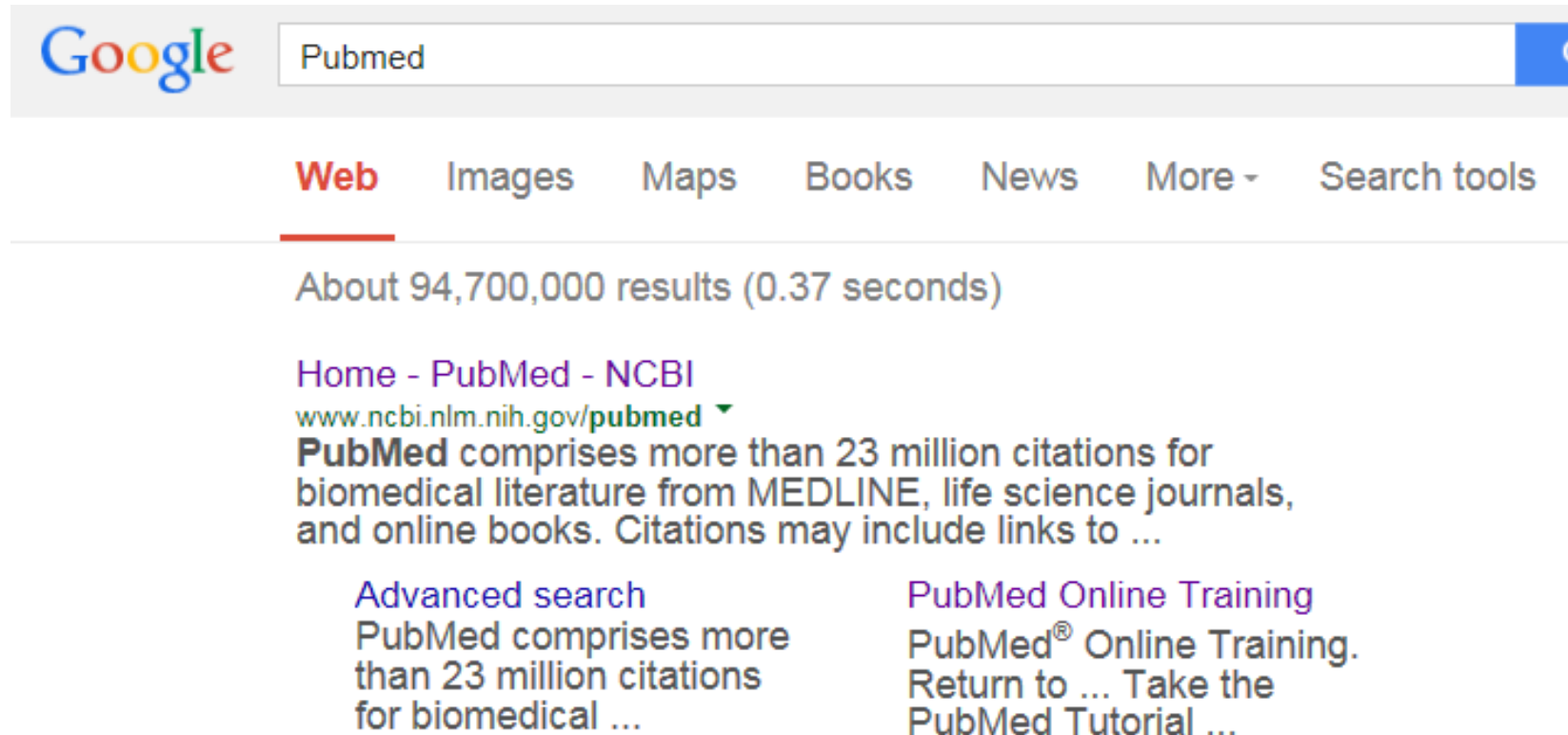
- Database of bio-medical journals (medical, dental, nursing, veterinary, ...)
- Old Index Medicus database
- Service of National Library of Medicine (NLM)
- 5,271 biomedical journals, most are **peer reviewed**
- Nearly 18+ million citations (around 70,000 new/month)
- From 1860 (abstracts from 1950s)

# What is MEDLINE?

- Articles are indexed by real people (they read, analyze, and classify all articles)
- Indexed (by medical terms, search keywords)
- All terms → Controlled Vocabulary (Thesaurus) called **MeSH** (Medical Subject Headings).
- **MeSH** includes sets of subheadings that apply to each term

# Go to PubMed

- [www.Google.ro](http://www.Google.ro)
- Search for Pubmed or MeSH



The image shows a screenshot of a Google search interface. At the top left is the Google logo. To its right is a search bar containing the text "Pubmed". Below the search bar are navigation tabs: "Web" (highlighted with a red underline), "Images", "Maps", "Books", "News", "More -", and "Search tools". Below the tabs, the search results are displayed. The first result is "Home - PubMed - NCBI" with the URL "www.ncbi.nlm.nih.gov/pubmed". A brief description follows: "PubMed comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to ...". Below this description are two columns of links. The left column contains "Advanced search" and a truncated description: "PubMed comprises more than 23 million citations for biomedical ...". The right column contains "PubMed Online Training" and a truncated description: "PubMed® Online Training. Return to ... Take the PubMed Tutorial ...".

Google Pubmed

[Web](#) [Images](#) [Maps](#) [Books](#) [News](#) [More -](#) [Search tools](#)

About 94,700,000 results (0.37 seconds)

[Home - PubMed - NCBI](#)  
[www.ncbi.nlm.nih.gov/pubmed](http://www.ncbi.nlm.nih.gov/pubmed) ▾  
**PubMed** comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to ...

[Advanced search](#)  
PubMed comprises more than 23 million citations for biomedical ...

[PubMed Online Training](#)  
PubMed® Online Training. Return to ... Take the PubMed Tutorial ...

# PubMed MEDLINE

Type search terms

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' menus, and a 'Sign in to NCBI' link. Below this is the 'PubMed.gov' logo and the text 'US National Library of Medicine National Institutes of Health'. A search bar is located in the center, with a dropdown menu set to 'PubMed' and a 'Search' button to its right. A red arrow points from the text 'Type search terms' to the search bar. Below the search bar is an 'Advanced' link. The main content area features a 'PubMed' section with a description of the database and a 'PubReader' section with an image of a tablet displaying a scientific article. At the bottom, there are three columns of links: 'Using PubMed', 'PubMed Tools', and 'More Resources'. A red arrow points from the text 'Tutorials' to the 'PubMed Tutorials' link in the 'Using PubMed' column.

NCBI Resources How To Sign in to NCBI

PubMed.gov  
US National Library of Medicine  
National Institutes of Health

PubMed  
Advanced

Search Help

**PubMed**  
PubMed comprises more than 22 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

**PubReader**  
A whole new way to read scientific literature at PubMed Central

**Using PubMed**

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

**PubMed Tools**

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

**More Resources**

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities](#)
- [LinkOut](#)

Tutorials

Large number of hits.

# Results

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed parodontosis Search

Create RSS Create alert Advanced Help

### Article types

Clinical Trial  
Review  
Customize ...

### Text availability

Abstract  
Free full text  
Full text

### PubMed Commons

Reader comments  
Trending articles

### Publication dates

5 years  
10 years  
Custom range...

### Species

Humans  
Other Animals

[Clear all](#)

Format: Summary Sort by: Most Recent Per page: 20

Send to Filters: [Manage Filters](#)

## Search results

Items: 1 to 20 of 82022

<< First < Prev Page 1 of 4102 Next > Last >>

1. [Recognition and management of palatogingival groove for tooth survival: a literature review.](#)

Kim HJ, Choi Y, Yu MK, Lee KW, Min KS.

Restor Dent Endod. 2017 May;42(2):77-86. doi: 10.5395/rde.2017.42.2.77. Epub 2017 Apr 12. Review.

PMID: 28503472

[Similar articles](#)

2. [\[The oral cavity: A mirror of diabetes\].](#)

Ternois M.

Presse Med. 2017 May 10. pii: S0755-4982(17)30153-7. doi: 10.1016/j.lpm.2017.04.001. [Epub ahead of print] French

### Results by year



[Download CSV](#)

### Find related data

Database:

### Search details

12

Large number of hits.

# Results

Scroll down to 'Search Details' to show the search syntax. (You can modify the search by typing in the text box.)

## Text availability

Abstract  
Free full text  
Full text

## PubMed

Commons  
Reader comments  
Trending articles

## Publication dates

5 years  
10 years  
Custom range...

## Species

Humans  
Other Animals

[Clear all](#)

## Search results

Items: 1 to 20 of 82022

<< First < Prev Page

[Recognition and management of palatogingival groove](#) Epub

1. [literature review.](#)

Kim HJ, Choi Y, Yu MK, Lee KW, Min KS.  
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Review.

PMID: 28503472

[Similar articles](#)

[\[The oral cavity: A mirror of diabetes\].](#)

2. Ternois M.  
Presse Med. 2017 May 10. pii: S0755-4982(17)30153-7. doi:  
ahead-of-print1 French

Sign in to NCBI

 Help

Send to Filters: [Manage Filters](#)

Results by year

## Search details

```
"periodontal diseases"[MeSH  
Terms] OR ("periodontal"[All  
Fields] AND "diseases"[All  
Fields]) OR "periodontal  
diseases"[All Fields] OR
```

[See more...](#)

# Search Goal

Maximum 30 Good Articles

# Use filters

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed  Search

Create RSS Create alert Advanced Help

## Article types

Clinical Trial  
Review  
Customize ...

## Text availability

Abstract  
Free full text  
Full text

## PubMed Commons

Reader comments  
Trending articles

## Publication dates

5 years  
10 years  
Custom range...

## Species

Humans  
Other Animals

[Clear all](#)

Format: Summary Sort by: Most Recent Per page: 20

Send to Filters: [Manage Filters](#)

## Search results

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<< First < Prev Page 1 of 4102 Next > Last >>

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Review.  
PMID: 28503472  
[Similar articles](#)
- [\[The oral cavity: A mirror of diabetes\].](#)  
Ternois M.  
Presse Med. 2017 May 10. pii: S0755-4982(17)30153-7. doi: 10.1016/j.lpm.2017.04.001. [Epub ahead of print] French

## Results by year



[Download CSV](#)

## Find related data

Database:

[Find items](#)

## Search details

# Filters

- Article type: review, clinical trial etc.
- Text availability: full text, abstract, **free full text**
- Publication dates: 5 years, 10 years...
- Species: Humans, Animals
- Languages: English, customize
- Sex: Male, Female
- Journal categories: Core clinical journals, Dental journals, Nursing journals
- Ages: child, infant, adult....
- Subjects
- Search fields: Author, Title, Institution, Journal name etc.

# Search parodontosis + filters: humans, free full text, review, english, aged 65+

NCBI Resources  How To  Sign in to NCBI

PubMed.gov  
US National Library of Medicine  
National Institutes of Health

PubMed

[Create RSS](#) [Create alert](#) [Advanced](#) Help

Article types  **Format:** Summary ▾ **Sort by:** Most Recent ▾ **Per page:** 20 ▾ **Send to ▾** **Filters:** [Manage Filters](#)

✓ **Review**  
Clinical Trial  
Systematic Reviews  
Customize ...

Text availability   
Abstract

✓ **Free full text**  
Full text

PubMed Commons  
Reader comments  
Trending articles

Publication dates  
5 years  
10 years  
Custom range...

Species   
✓ **Humans**  
Other Animals

Languages   
✓ **English**  
Customize ...

**Search results**  
**Items: 1 to 20 of 25** << First < Prev Page 1 of 2 Next > Last >>

**Filters activated:** Review, Free full text, Humans, English, Aged: 65+ years. [CI](#)  
show 82022 items.

[Teeth loss, teeth brushing and esophageal carcinoma: a systematic review and meta-analysis.](#)  
1. Chen H, Nie S, Zhu Y, Lu M. Sci Rep. 2015 Oct 14;5:15203. doi: 10.1038/srep15203. **Review.**  
PMID: 26462879 **Free PMC Article**  
[Similar articles](#)

[Understanding bisphosphonates and osteonecrosis of the jaw: uses and risks.](#)  
2. Rosini S, Rosini S, Bertoldi I, Frediani B. Eur Rev Med Pharmacol Sci. 2015 Sep;19(17):3309-17. **Review.**  
PMID: 26400539 **Free Article**  
[Similar articles](#)

**Titles with your search terms**   
[Bacteriological factor in the etiology of inflammato [Georgian Med News. 2009]

**Find related data**   
Database:

**Click!**

Format: Abstract

Send to

[Eur Rev Med Pharmacol Sci](#). 2015 Sep;19(17):3309-17.

## Understanding bisphosphonates and osteonecrosis of the jaw: uses and risks.

[Rosini S<sup>1</sup>](#), [Rosini S](#), [Bertoldi I](#), [Frediani B](#).

### Author information

### Abstract

**OBJECTIVE:** Bisphosphonates are chemically stable analogs of pyrophosphate compounds, which have been used to treat multiple disorders of calcium metabolism. Although bisphosphonates have been employed for many years and have demonstrated an excellent safety profile, severe osteonecrosis of the jaw (ONJ) has been described in patients with bone metastases who have been treated with bisphosphonates.

**METHODS:** In this review we describe the reasons for ONJ and discuss the varying effects of different bisphosphonates on the development of ONJ. Bisphosphonates tend to accumulate in bone, subject to remodeling (such as the jaw) and can affect osteoclast-mediated bone resorption and osteoclast formation leading to the osteonecrositic phenomenon.

**RESULTS:** Risk factors for previously -treated patients include the type of bisphosphonates (amino or non-amino), length of treatment and route of administration, the presence of co-morbidities and treatment with immune-suppressing drugs, and the presence of other risk factors in addition to the type of intervention required. In oncological patients currently in treatment with receiving intravenous bisphosphonates, greater consideration must be taken depending on the length of treatment already undertaken and concomitant therapies. In these patients, a preventive dental surgery visit and examination of the case would be advisable prior to beginning treatment with bisphosphonates.

**CONCLUSIONS:** Practical approaches in the prevention of ONJ include thorough pre-treatment evaluation and performing any preventative procedures (treat periodontal conditions, extract loose teeth, provide protective and endodontic therapies); initiating amino-bisphosphonates only after any gum tissue damage has healed; establishing a regimented check-up schedule and hygienic precautions the patient can take; and during bisphosphonate treatment conduct any dental procedures in the least invasive manner during bisphosphonate treatment.

PMID: 26400539

[Indexed for MEDLINE] [Free full text](#)

### Full text links



### Save items

Add to Favorites

### Similar articles

**Review** A review of the literature on osteonecrosis of the jaw [Clin Ther. 2007]

Canadian consensus practice guidelines for bisphosphonate use [J Rheumatol. 2008]

Osteonecrosis of the jaw induced by orally administered [Osteoporos Int. 2007]

Osteonecrosis of the jaw in cancer after treatment with bisphosphonates [J Clin Oncol. 2005]

**Review** Osteonecrosis of the jaw in patients receiving [Pharmacotherapy. 2008][See reviews...](#)[See all...](#)

### Cited by 1 PubMed Central article

Why Physicians Should Look at the Mouths of Their Patients [J Clin Med Res. 2016]

### Related information

Articles frequently viewed together

MedGen

Cited in PMC

# Full text link

Journal title!

Eur Rev Med Pharmacol Sci 2015; 19 (17): 3309-3317

Year, Volume, Pages

## Understanding bisphosphonates and osteonecrosis of the jaw: uses and risks

Search

Search

Search

Title

S. Rosini, S. Rosini, I. Bertoldi, B. Frediani

Centro per la Diagnostica Strumentale delle Malattie Reumatiche, Sezione di Reumatologia, Università di Siena, Siena, Italy. bertoldilaria@gmail.com

Op

[Drug-Induced Hepatotoxicity](#)

[Update on Inositols](#)

Authors

### PHARMACOLOGY

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[Case Reports Issue](#)

[Drug-Induced Hepatotoxicity](#)

[Focus on Emergency](#)

[Focus on Phytomedicine Research](#)

[Focus on Spondylodiscitis](#)

[Inflammatory Bowel Diseases](#)

[Liver biliopancreatic workshop surgery](#)

# Full text link

Format: Abstract  
J Can Dent Assoc. 2012;78:c29.

## Building osteoporosis prevention into dental practice.

Stewart S<sup>1</sup>, Hanning R.

### Author information

### Abstract

**OBJECTIVES:** The National Report Card on Osteoporosis Care (2008) announced the need for comprehensive approaches to risk reduction and improvement in the early diagnosis of osteoporosis. Dental research has suggested that low systemic bone-mineral density also occurs in alveolar bone, and people with osteoporosis may have an increased risk of tooth loss. Whether or not a causal link exists, both conditions share similar modifiable risk factors, including a role for calcium and vitamin D. The purpose of this paper was to critically examine the role calcium and vitamin D play in the relationship between osteoporosis and the risk of tooth loss.

**METHODS:** Scientific articles were obtained through PubMed, MEDLINE, CINAHL, AgeLine and Web of Science. Publications were restricted to those involving human subjects, and English-language articles on calcium and vitamin D. The search yielded 8 articles relating to osteoporosis and tooth loss that included calcium and vitamin D intake.

**RESULTS:** Despite methodological concerns, the evidence shows a relationship between osteoporosis and tooth loss for people who have an inadequate intake of calcium and vitamin D. Adequate calcium intake positively influences optimal peak bone mass and may also assist in tooth retention in later life.

**CONCLUSIONS:** The dental sector can assist with national prevention strategies for osteoporosis care.

PMID: 22558949

[Indexed for MEDLINE] **Free full text**



Send to -

### Full text links



### Save items

Add to Favorites

### Similar articles

**Review** Prevention and management of osteoporosis: consensus s [CMAJ. 1996]

**Review** Calcium and vitamin D nutrition and bone disea [Public Health Nutr. 2001]

Calcium and vitamin D intake influence bone mass, but nc [Osteoporos Int. 2008]

**Review** Importance of calcium, vitamin D and vitamin K fo [Proc Nutr Soc. 2008]

**Review** The need for clinical guidance in the use of calcium [Osteoporos Int. 2004]

See reviews...

See all...

### Related information

MedGen

### Recent Activity

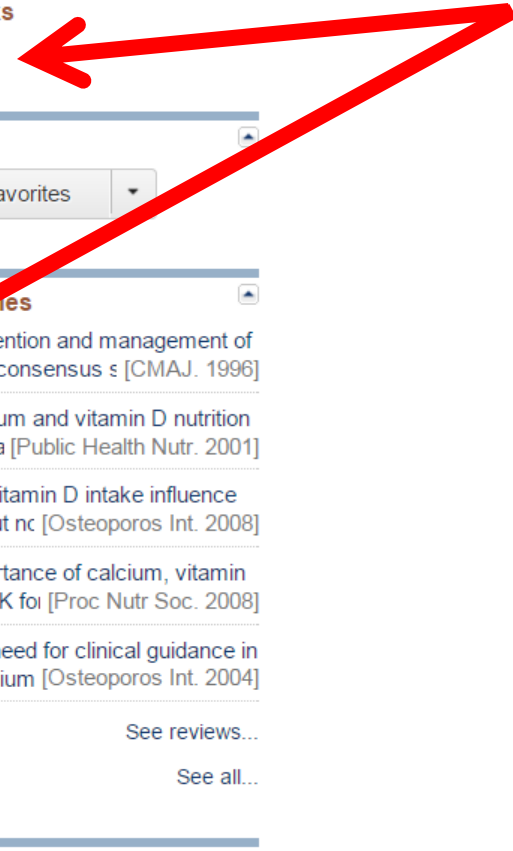
Turn Off Clear


Building osteoporosis prevention into dental practice. PubMed

Understanding bisphosphonates and osteonecrosis of the jaw PubMed

Publication type, MeSH terms, Substances +

LinkOut - more resources +



 Search JCDA.ca

SEARCH

POPULAR TOPICS: [access to care](#) | [oral conditions](#) | [children](#) | [dental profession](#)

[All Topics](#) ▾

## Building Osteoporosis Prevention into Dental Practice

Share on    



[Stacey Stewart, MA](#); [Rhona Hanning, PhD, RD](#)

Cite this as: *J Can Dent Assoc* 2012;78:c29

April 5, 2012

TOPICS:

[oral health](#), [systemic disease](#) / [prevention](#)

### Abstract

**Objectives:** The National Report Card on Osteoporosis Care (2008) announced the need for comprehensive approaches to risk reduction and improvement in the early diagnosis of osteoporosis. Dental research has suggested that low systemic bone-mineral density also occurs in alveolar bone, and people with osteoporosis may have an increased risk of tooth loss. Whether or not a causal link exists, both conditions share similar modifiable risk factors, including a role for calcium and vitamin D. The purpose of this paper

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 JCDA.ca Tweets

 JCDA  
@JCDATweets

Re-discover Obstructive Sleep Apnea with Dr. Jamison Spencer @ #ASM150 [oasisdiscussions.ca/2017/05/01/osa...](http://oasisdiscussions.ca/2017/05/01/osa...)

Dr. Jamison Spencer 

Journal title!

Year, Volume, Pages

## Building Osteoporosis Prevention into Dental Practice

Title

*Stacey Stewart, MA; Rhona Hanning, PhD, RD*

Authors

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### Abstract

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**Objectives:** The National Report Card on Osteoporosis Care (2008) announced the need for comprehensive approaches to risk reduction and improvement in the early diagnosis of osteoporosis. Dental research has suggested that low systemic bone-mineral density also occurs in alveolar bone, and people with osteoporosis may have an increased risk of tooth loss. Whether or not a causal link exists, both conditions share similar modifiable risk factors, including a role for calcium and vitamin D. The purpose of this paper was to critically examine the role calcium and vitamin D play in the relationship between osteoporosis and the risk of tooth loss.

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**Results:** Despite methodological concerns, the evidence shows a relationship between osteoporosis and tooth loss for people who have an inadequate intake of calcium and vitamin D. Adequate calcium intake positively influences optimal peak bone mass and may also assist in tooth retention in later life.

# References in Vancouver Style

NCBI Resources  How To

**PubMed.gov**  
US National Library of Medicine  
National Institutes of Health

Format: Abstract ▾

**Format**

- Summary
- Summary (text)
- Abstract
- Abstract (text)
- MEDLINE
- XML
- PMID List

**OBJECTIVES:** The Notions

1: Stewart S, Hanning R. Building osteoporosis prevention into dental care. *Can Dent Assoc.* 2012;78:c29. Review. PubMed PMID: 22558949.

# Advanced search

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed  Search

Create RSS Create alert Advanced Help

## Article types

Clinical Trial  
Review  
Customize ...

## Text availability

Abstract  
Free full text  
Full text

## PubMed Commons

Reader comments  
Trending articles

## Publication dates

5 years  
10 years  
Custom range...

## Species

Humans  
Other Animals

[Clear all](#)

Format: Summary Sort by: Most Recent Per page: 20

Send to Filters: [Manage Filters](#)

## Search results

Items: 1 to 20 of 82022

<< First < Prev Page 1 of 4102 Next > Last >>

1. [Recognition and management of palatogingival groove for tooth survival: a literature review.](#)

Kim HJ, Choi Y, Yu MK, Lee KW, Min KS.  
Restor Dent Endod. 2017 May;42(2):77-86. doi: 10.5395/rde.2017.42.2.77. Epub 2017 Apr 12.  
Review.  
PMID: 28503472  
[Similar articles](#)

2. [\[The oral cavity: A mirror of diabetes\].](#)

Ternois M.  
Presse Med. 2017 May 10. pii: S0755-4982(17)30153-7. doi: 10.1016/j.lpm.2017.04.001. [Epub ahead of print] French

## Results by year



## Find related data

Database:

Find items

## Search details

## PubMed Advanced Search Builder

[YouTube](#) Tutorial

Filters activated: Review, Free full text, Humans, English, Aged: 65+ years. [Clear all](#)

Use the builder below to create your search

[Edit](#)

[Clear](#)

### Builder

All Fields



[Show index list](#)

AND All Fields



[Show index list](#)

**Search**

or [Add to history](#)

### History

[Download history](#) [Clear history](#)

Search	Add to builder	Query	Items found	Time
<a href="#">#10</a>	<a href="#">Add</a>	Search <b>parodontosis</b> Filters: <b>Review; Free full text; Humans; English; Aged: 65+ years</b>	<a href="#">25</a>	12:59:10
<a href="#">#11</a>	<a href="#">Add</a>	Search <b>parodontosis</b> Filters: <b>Review; Free full text; Humans; English</b>	<a href="#">756</a>	12:59:02
<a href="#">#9</a>	<a href="#">Add</a>	Search <b>parodontosis</b> Filters: <b>Review; Free full text; Humans; English; Dental journals; Aged: 65+ years</b>	<a href="#">7</a>	12:57:35
<a href="#">#8</a>	<a href="#">Add</a>	Search <b>parodontosis</b> Filters: <b>Free full text; Humans; English; Dental journals; Aged:</b>	<a href="#">540</a>	12:57:15

# Combining Searches

- Multiple Terms:
- Use **Advanced Search**
- **History**
- #2 AND #3
- Click on number of hits to see results

The screenshot shows the PubMed Advanced Search Builder interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" dropdown menus, and "PubMed Home", "More Resources", and "Help" links. The main heading is "PubMed Advanced Search Builder". Below this, a message indicates "Filters activated: Review, Free full text, Humans, English, Aged: 65+ years. Clear all". The search query is displayed as "((#10) AND #1) AND #5". An "Edit" link is provided below the query. The "Builder" section contains a list of search terms: "#10" (Recent Query), "#1" (Recent Query), "#5" (Recent Query), and "All Fields" (All Fields). Each term is preceded by an "AND" operator. A "Show index list" link is located at the bottom right of the builder section. At the bottom of the page, there is a "Search" button and a link to "Add to history". The "History" section is partially visible at the bottom left.

# Search Strategies

- AND, OR, NOT, parentheses

“medication errors” AND “quality improvement” NOT (ambulatory OR “nursing home”)

# AND – both terms

- “First term” AND “second term”
- List all results that have both terms

# OR – both terms or only one

- “First term” OR “second term”
- List all results that have:
  - Both terms
  - Only first term
  - Only second term

# NOT

- NOT “term”
- List only the results without “term”

# Finding Full Text Articles

Pubmed Linked to full text? No...

1. Search Google Scholar for the article title.

Scholar

5 results (0.03 sec)

Articles

Case law

My library

Any time

Since 2017

Since 2016

Since 2013

Custom range...

Sort by relevance

Sort by date

include patents

include citations

Create alert

[PDF] A COMPARATIVE CHARACTERISTIC OF TOOTHPASTES AND RINSES FOR THE ORAL CAVITY IN A COMPREHENSIVE THERAPY OF PATIENTS WITH ...

Il Dronyk, AA Shostenko, Il Дроник, АА Шостенко - 1000 kopii. - eesa-journal.com ... 10-15%. Occurrence of periodontitis at the age of 17-18 achieves 20%. Parodontosis among children is practically not found. Key words: periodontal tissues, chronic gingivitis, children, hypertrophic gingivitis. Анотація: Захворювання ... Cite Save More

[PDF] eesa-journal.com

05-Comportamiento de algunas enfermedades pulpares como urgencias en pacientes de 15 y más años Behavior of some pulpal diseases like emergencies in 15 ...

GRV Pedraza, MÁC Gandaria - MULTIMED Revista Médica ..., 2017 - revmultimed.sld.cu ... En Egipto se tiene testimonio de los papiros de Ebers, los egipcios padecieron de abscesos, tumores, caries dental, parodontosis y achacaban estas enfermedades a conflictos con los dioses o venganzas de espíritus de los muertos. ... Related articles Cite Save More

[HTML] sld.cu

Does diet influence salivary enzyme activities in elephant species?

C Boehlke, S Pötschke, V Behringer, C Hannig... - Journal of Comparative ..., 2017 - Springer ... Salivary peroxidases. Mol Cell Biochem 70:21-29CrossRefPubMedGoogle Scholar. Barabash RD, Gukevich EK, Berezovskaia ZV et al (1979) Role of peroxidase in the pathogenesis of parodontosis. Vopr meditsinskoi Khimii ... Related articles All 4 versions Cite Save

[PDF] mpg.de

Nerandomizovaný výběr ze souboru stomatologických pacientů, studie vztahů mezi rizikovými faktory a stavem zubního zdraví

D Nekůžová - 2017 - dspace.cuni.cz Page 1. Univerzita Karlova v Praze Pedagogická fakulta Katedra biologie a environmentálních studií Nerandomizovaný výběr ze souboru stomatologických pacientů, studie vztahů mezi rizikovými faktory a stavem zubního zdraví. ... Cite Save

[PDF] cuni.cz

Biologická odezva tkáně na intracelulární úrovni na různé fyzikální parametry laseru

E Remlová - 2017 - dspace.cuni.cz Page 1. Univerzita Karlova v Praze 1. Lékařská fakulta Doktorandální dokterské studium

[PDF] cuni.cz

# Exercise

- Write a clinical question
- What kinds of articles do you want to answer this question
- Locate first 10 articles on search
- Find the full text articles
- Print one of the full text articles or email the articles to yourself

# Review of Pubmed features

- Syntax - Details
- Limits/filters
- Advanced Search
  - History (combine searches)
- Link to full text article

- Thank you!