



College of Physicians and Surgeons
of British Columbia

How to set up EvidenceAlerts
with access to full-text
articles via the College
library

June 2019

How to set up EvidenceAlerts with access to full-text articles via the College library

Note: *EvidenceAlerts is created by McMaster PLUS and Dynamed Plus.

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How to set up EvidenceAlerts with access to full-text articles via the College library

Getting started

- Link: <http://plus.mcmaster.ca/evidencealerts>
- Or google “evidencealerts”
- To set up a free account, click on **Register Now**

EvidenceAlerts | McMaster PLUS™ and DynaMed Plus®

Search | Articles ▾ | Resources ▾ | Help ▾

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Best New Evidence for Healthcare

EvidenceAlerts is an Internet service that notifies physicians and researchers about newly-published clinical studies. Researchers at the McMaster Health Information Unit find the highest quality studies, reviews, and evidence-based clinical practice guidelines from 125 premier clinical journals and these articles are rated by practicing physicians for clinical relevance and interest. Alerts are curated to your own clinical interests.

Register Now



What We Offer



Deep Data Repository

Search the McMaster PLUS database, which



Email Alerting System

Get notified about new studies and systematic



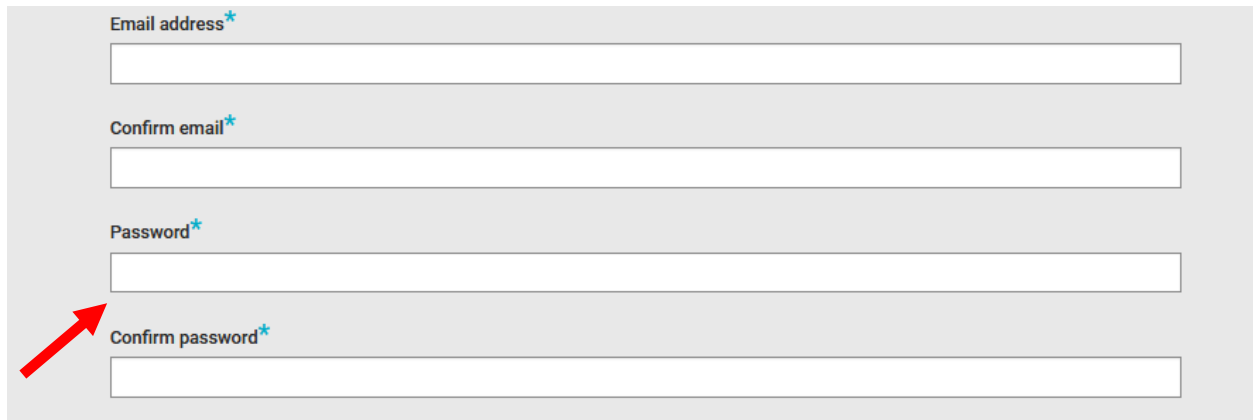
Evidence-Based Resources

Link to *DynaMed Plus* to get fast answers to

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Registration

- The email address which you enter will also be your username
- Alerts will be sent to this email address
- Make up a password



The registration form consists of four input fields stacked vertically. Each field is preceded by a label and an asterisk. The labels are: 'Email address*', 'Confirm email*', 'Password*', and 'Confirm password*'. A red arrow points to the 'Confirm password*' label.

Email address*

Confirm email*

Password*

Confirm password*

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Personalized alert settings

- Indicate how often you would like to receive an email

Email alert frequency*

Please select

- Please select
- Daily
- Every other day
- Every three days
- Every four days
- Every five days
- Every six days
- Weekly
- No email alerts

- Select discipline(s) of interest
- If you are interested in patients of all ages, check all the boxes under **Populations**
- Adjust the relevance and newsworthiness to control the number of results per month (an estimate will be given once you have filled in all the options)

Personalized Alert Settings

Relevance cut-off score* ⓘ

4 5 6 7

Newsworthiness cut-off score* ⓘ

4 5 6 7

Email alert frequency*

Please select

Populations*

- Neonates
- Pediatrics
- Adolescents
- Adults
- Geriatrics


Disciplines*

- Emergency Medicine
- Family Medicine (FM)/General Practice (GP)
- FM/GP/Anesthesia
- FM/GP/Obstetrics
- FM/GP/Mental Health
- Occupational and Environmental Health
- Public Health
- General Internal Medicine-Primary Care(US)
- Hospital Doctor/Hospitalists
- Internal Medicine (or see subspecialties below)
- Oncology - Palliative and Supportive Care
- Oncology - Pediatric
- Oncology - Genitourinary
- Physical Medicine and Rehabilitation
- Respirology/Pulmonology
- Rheumatology
- Gynecology
- Obstetrics
- Pediatrics (General)
- Pediatric Hospital Medicine

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PubMed outside tool institution

- This setting facilitates access to full-text articles
- Type in the beginning of your library's name and select it from the list

PubMed Outside Tool Institution 

If your institution has a [PubMed Outside Tool](#), then please select it from the list below.

The list is presented alphabetically. To reduce the number of items in the list, you may type a portion of your institution's name in this text box.



College of Physicians and Surgeons of British Columbia Library, Canada

Japan Women's College of Physical Education, Tokyo

[Why is my institution not listed?](#)

Your selected outside tool institution is:
College of Physicians and Surgeons of British Columbia Library, Canada

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Email alert

- When you receive an email alert, click on a title of interest

Alert: colleagues in your discipline have identified the following articles as being of interest:

Plasma interleukin-6 concentration for the diagnosis of sepsis in critically ill adults.
Cochrane Database Syst Rev ★★★★★
Tagged for: Hospital Doctor/Hospitalists


2019 American College of Rheumatology/Arthritis Foundation Guideline for the Treatment of Juvenile Idiopathic Arthritis: Therapeutic Approaches for Non-Systemic Polyarthritis, Sacroiliitis, and Enthesitis. 
Arthritis Rheumatol ★★★★★
Tagged for: Family Medicine (FM)/General Practice (GP)

Treatment Effect Sizes of Mechanical Diagnosis and Therapy for Pain and Disability in Patients With Low Back Pain: A Systematic Review.
J Orthop Sports Phys Ther ★★★★★
Tagged for: Special Interest - Pain -- Physician

- The EvidenceAlerts web page for that article will appear
- To access the full text, click on **View On PubMed**

Ringold S, Angeles-Han ST, Beukelman T, et al. 2019 American College of Rheumatology/Arthritis Foundation Guideline for the Treatment of Juvenile Idiopathic Arthritis: Therapeutic Approaches for Non-Systemic Polyarthritis, Sacroiliitis, and Enthesitis. Arthritis Rheumatol. 2019 Apr 25. doi: 10.1002/art.40884. (Evidence-based guideline)

[Read full-text \(not free\)](#) [View on PubMed](#) [Read rater comments](#)

 Abstract

OBJECTIVE: To develop treatment recommendations for children with juvenile idiopathic arthritis manifesting as non-systemic polyarthritis, sacroiliitis, or enthesitis.

METHODS: The Patient/Population, Intervention, Comparison, and Outcomes (PICO) questions were developed and refined by members of the guideline development teams. A systematic review was conducted to compile evidence for the benefits and harms associated with treatments for these conditions. GRADE (Grading of Recommendations Assessment, Development and Evaluation) methodology was used to rate the quality of evidence. A group consensus process was conducted among the Voting Panel to generate the final recommendations and grade their strength. A Parent and Patient Panel used a similar consensus approach to provide patient/caregiver preferences for key questions.

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- Click the **CPSBC Article Access** button to check for full text

Format: Abstract ▾

Send to ▾

[Am Fam Physician](#). 2019 May 15;99(10):651-652.

Unpleasant Foot Odor and Skin Changes.

[Keenan WF](#)¹.

[Author information](#)

PMID: 31083884



LinkOut - more resources



Full text links



Save items

Similar articles

Butane-2,3-dione: the key contributor to axillar and foot odor associated | [Chem Biodivers](#). 20

Pleasant and Unpleasant Odors Influence Hedonic Evaluations | [Front Hum Neurosci](#). 20

Unpleasant odors increase aversion to monetary losses. | [Biol Psychol](#). 20

- College login may be required

Registrant Login

LOGIN

This section is restricted to College registrants and new applicants.

[Forgot your password?](#)

[Login: Questions & Answers](#)

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- If multiple links are provided, we have more than one subscription—choose any one

Showing links for:

Prolonged pain reducing effect of sodium hyaluronate-carboxymethyl cellulose solution in the selective nerve root block (SNRB) of lumbar radiculopathy: a prospective, double-blind, randomized controlled clinical trial.

Ko

The spine journal : official journal of the North American Spine Society;19(4);578-586

ISSN: 1529-9430

<https://doi-org.www.proxy.cpsbc.ca/10.1016/j.spinee.2018.10.011>

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- [Click here for Full Text from Publisher](#)

- For articles not available online, an order form will be presented

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Document Details

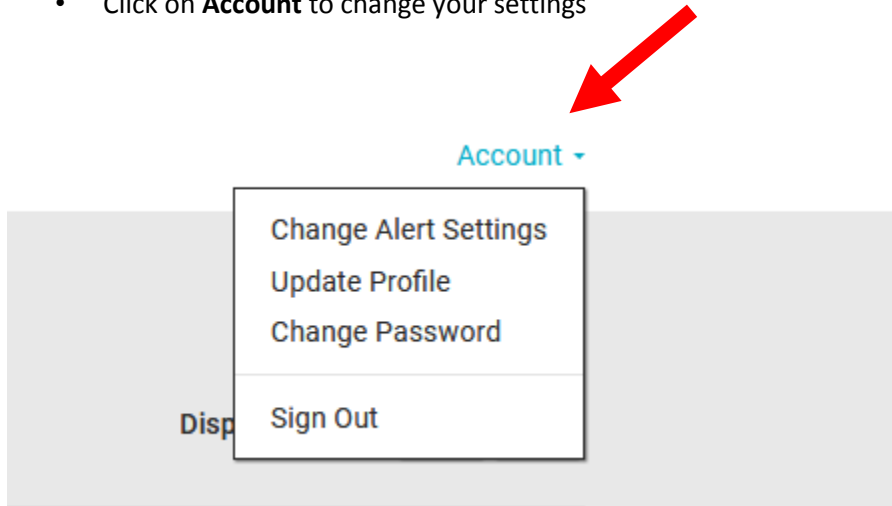
PUBLICATION TYPE: Journal Article

ARTICLE TITLE: Dialysis Modality and Incident Atrial Fibrillation in Older Patients With ESRD.

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Account settings

- To change your EvidenceAlert settings, click on any article title in an email
- Click on **Account** to change your settings



How to set up EvidenceAlerts with access to full-text articles via the College library

For more information

- If you have any questions regarding EvidenceAlerts, please contact the library at medlib@cpsbc.ca or at 604-733-6671