Agenda

Medical information in the public space: information or disinformation
Registration
Please send the name, last name, institution, address, occupation and if interested a workstation by e-mail: nemanja@mek.hr.

Medical Information Conference Croatia (MICC) aims at bringing together researchers and professionals in the field of biomedical science, but is open to other health professionals, students and interested public. The conference follows contemporary trends related to the issues of connecting, accessing, disseminating and maintaining information in the sciences, higher education and health sciences system.

This year will deal with medical information in the public space and the role of the media in recognizing relevant information, avoiding and manipulating of information and public relation to new trends of digital consumption of information and the creation of perception of the health.

The conference is organized by the Central Medical Library of the University Medical School in cooperation with Wolters Kluwer.

The group is awarded by the Croatian Chamber of Physicians (active part 19; invited part 10).

Children, Health and the Media - "Attractive" Information?
The media image of biomedical sciences
Can the media influence the promotion and suppression of the anti-vascular movement?
About Dangers of Self-Relationship and Doctor of Google
Inclusion of patients into the online community: benefit and harm

Dissemination of medical information: a view from Ovid's side

Michael Fanning
Ovid
A view(s) from Ovid

View 1: Promote primary sources
View 2: Take time to search
View 3: Constantly critique assumptions
A view(s) from Ovid

View 1: Promote primary sources
View 2: Take time to search
View 3: Constantly critique assumptions
View 1: Promote primary sources

Select Resource(s) to search:

- MICC 2018 - Selection
  - EBM Reviews - Cochrane Central Register of Controlled Trials March 2018
  - EBM Reviews - Cochrane Database of Systematic Reviews 2005 to May 2, 2018
  - Embase 1974 to 2018 May 04
  - Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present

- All Resources
  - Books@Ovid April 30, 2018
  - Clinical Evidence
  - Journals@Ovid Full Text May 04, 2018
  - Your Journals@Ovid
  - PsycARTICLES Full Text
  - Transplant Library May 02, 2018
  - Joanna Briggs Institute EBP Database - Current to May 02, 2018

EBMR
- CENTRAL
- CDSR

Embase

MEDLINE

Wolters Kluwer
View 1: Promote primary sources

- Access via single platform
- Single and multiple database use
- Database supplementation options
View 2: **Take time to search**

**MEDLINE**

**Box 6.4.c: Cochrane Highly Sensitive Search Strategy for identifying randomized trials in MEDLINE: sensitivity-maximizing version (2008 revision); Ovid format**

1. randomized controlled trial.pt.
2. controlled clinical trial.pt.
3. randomized.ab.
4. placebo.ab.
5. drug therapy.fs.
6. randomly.ab.
7. trial.ab.
8. groups.ab.
9. 1 or 2 or 3 or 4 or 5 or 6 or 7 or 8
10. exp animals/ not humans.sh.
11. 9 not 10

**Ovid search syntax**

.pt. denotes a Publication Type term;
.ab. denotes a word in the abstract;
.fs. denotes a ‘floating’ subheading;
.sh. denotes a Medical Subject Heading (MeSH) term;
.ti. denotes a word in the title.

**Box 6.4.d: Cochrane Highly Sensitive Search Strategy for identifying randomized trials in MEDLINE: sensitivity-and precision-maximizing version (2008 revision); Ovid format**

1. randomized controlled trial.pt.
2. controlled clinical trial.pt.
3. randomized.ab.
4. placebo.ab.
5. clinical trials as topic.sh.
6. randomly.ab.
7. trial.ti.
8. 1 or 2 or 3 or 4 or 5 or 6 or 7
9. exp animals/ not humans.sh.
10. 8 not 9

**Ovid search syntax**

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.ab. denotes a word in the abstract;
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.sh. denotes a Medical Subject Heading (MeSH) term;
.ti. denotes a word in the title.

View 2: Take time to search

CONTRIBUTION

Source:
1. Cochrane Database of Systematic Reviews
2. Cochrane Wounds Group
3. Specialised Register: Electronic Searches
View 3: Constantly critique assumptions

Advanced Search
- Mapping On

Multi-Field Search
- Mapping Off

Basic Search
View 3: **Constantly critique assumptions**

**CONTRIBUTION**

- ✔ Product and resource familiarisation
- ✔ Training programmes and services
- ✔ Comprehensive learning support
Invitation: Ovid Workshop

For example...

...check out the evidence for yourself!
Thank you for listening.

Michael.Fanning@wolterskluwer.com

Further Information: www.ovid.com