



Preparing for a Systematic Review

Seoul National University

2019



Wolters Kluwer

Learning Objectives

1. Evidence Based Medicine (EBM)

- Background & Overview
- Cochrane Systematic Reviews

2. Systematic Review Example

3. Searching Resources on Ovid®

- Access & Main Search Page
- Basic Search Mode
 - Search History & Results Display
 - Related Terms & Relevancy
 - Limiting Search Results
 - Outputting Search Results
 - Print, Email, Export
- Search Results Management Tools
 - *My Account, My Projects, My Alerts*

▪ Advanced Search Mode

- .mp Field
- Mapping & MeSH Thesaurus
- Explode , Focus & Combining Results


▪ Changing Ovid® Resources

- Journals@Ovid
- Multi-File Searching & De-Duplication

4. Preparing for a Systematic Review

5. Structured Search Example

6. RCT Meta-Analysis

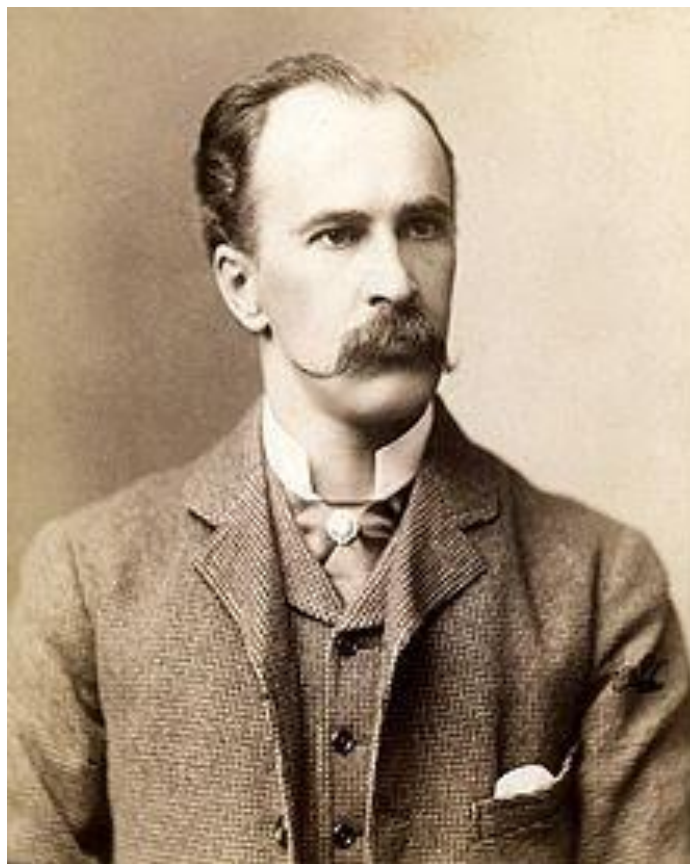
A photograph of medical professionals in a clinical setting. In the foreground, a man on the left and a woman on the right are looking down, focused on their work. They are wearing white lab coats over blue scrubs. In the background, another person in blue scrubs is visible, slightly out of focus. The overall atmosphere is professional and collaborative.

Evidence Based Medicine (EBM) Background



Wolters Kluwer

High Quality Medical Practice & Medical Information

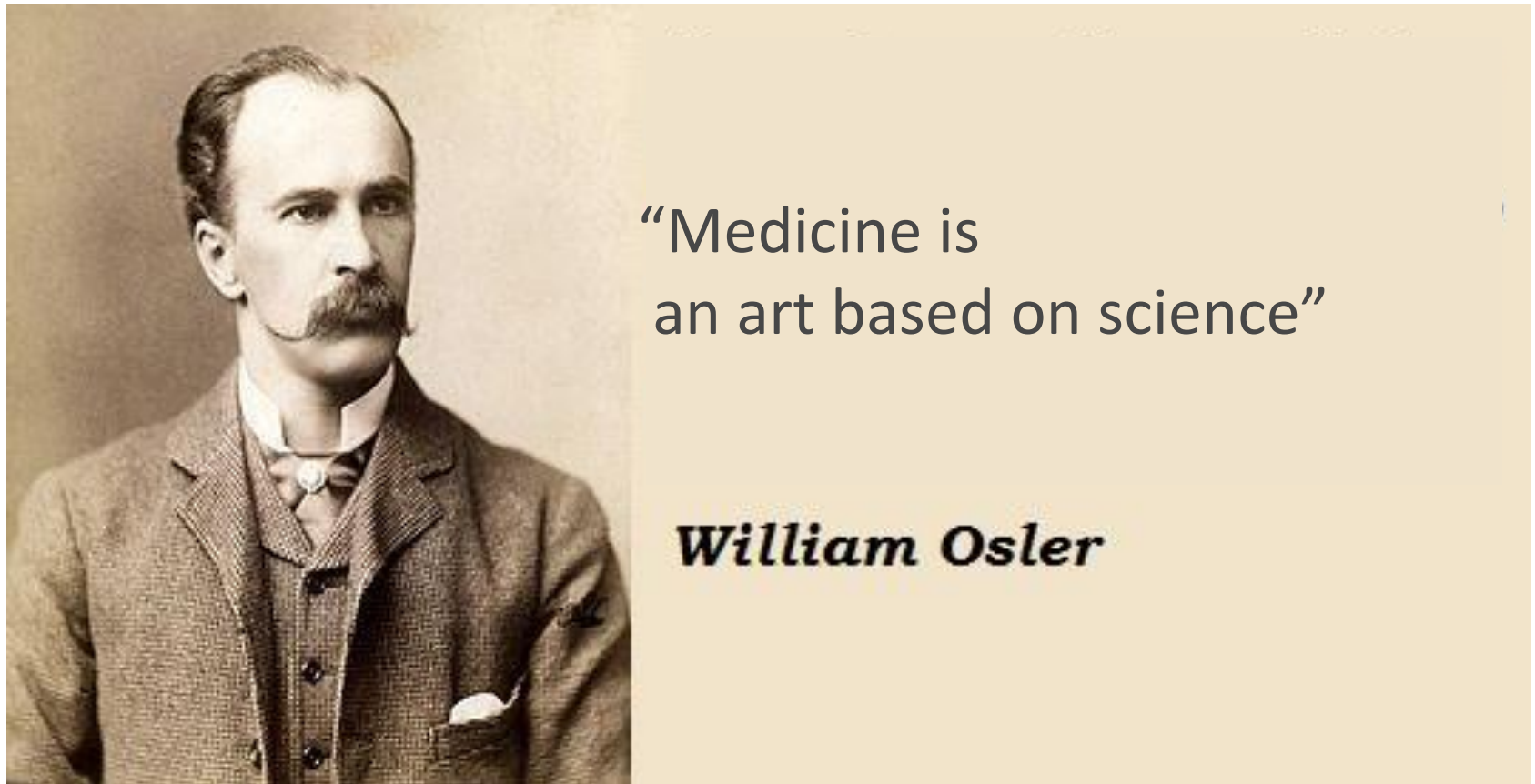


"He who studies medicine without books sails an uncharted sea, but he who studies medicine without patients does not go to sea at all."

William Osler

Dr. William Osler (1849-1919), a Professor of Medicine at Johns Hopkins School of Medicine, U.S.A.,

High Quality Medical Practice & Medical Information



Dr. William Osler (1849-1919), a Professor of Medicine at Johns Hopkins School of Medicine, U.S.A.,

Scientific Medicine → Evidence Based Medicine

“Science”, “Scientific” ?

“The intellectual and practical activity encompassing the systematic study of the structure and behaviour of the physical and natural world through observation and experiment”

“A systematically organized body of knowledge on a particular subject”

<http://www.oxforddictionaries.com/definition/english/science>

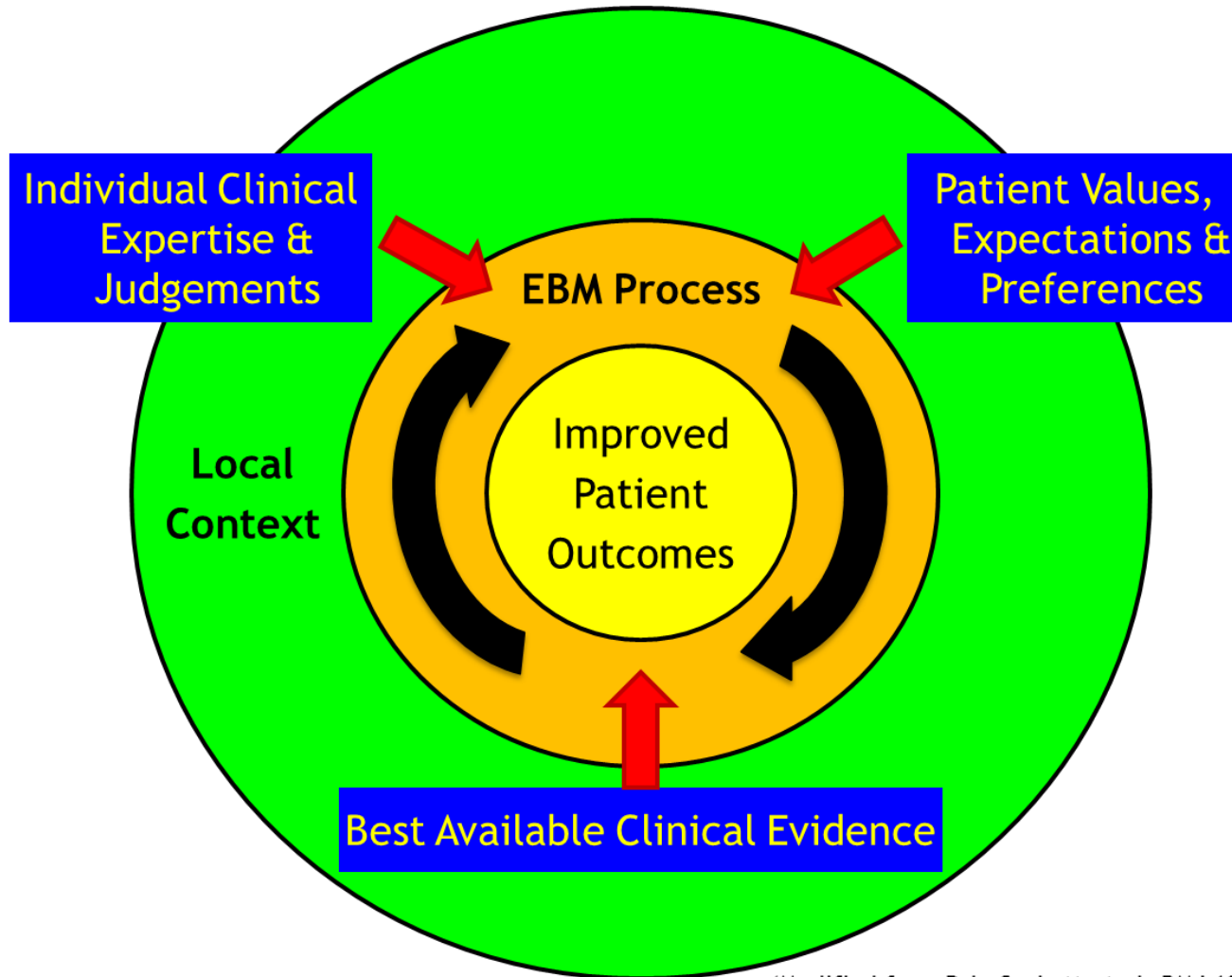
Scientific Medicine → Evidence Based Medicine

“systematic” ?

- Done or acting according to a fixed plan or system;
- methodical:
- “a systematic search of the whole city”

http://www.oxforddictionaries.com/definition/american_english/systematic

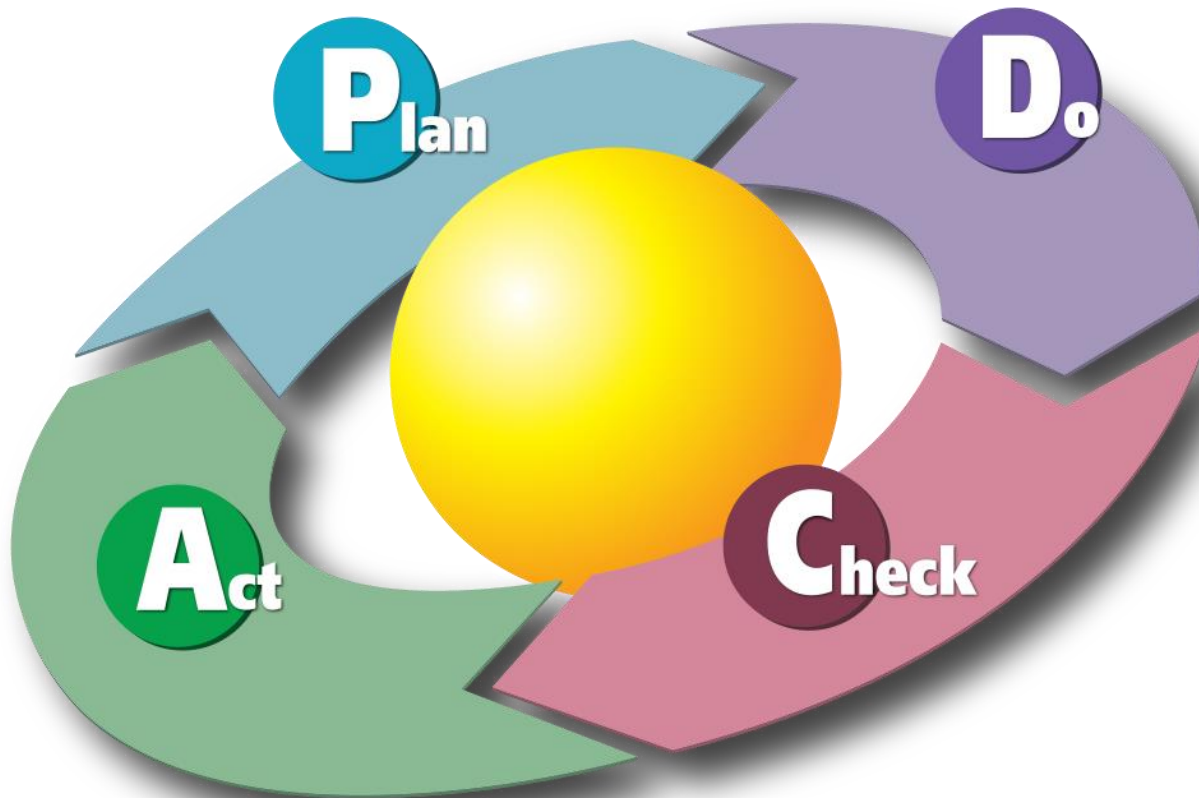
What is EBM (Evidence-Based Medicine)?



(Modified from D.L. Sackett et al, BMJ 1996; 312: 71-71)

Scientific Medicine → Evidence Based Medicine

What is a “Scientific” method? PDCA Cycle.



Plan



Do



Check

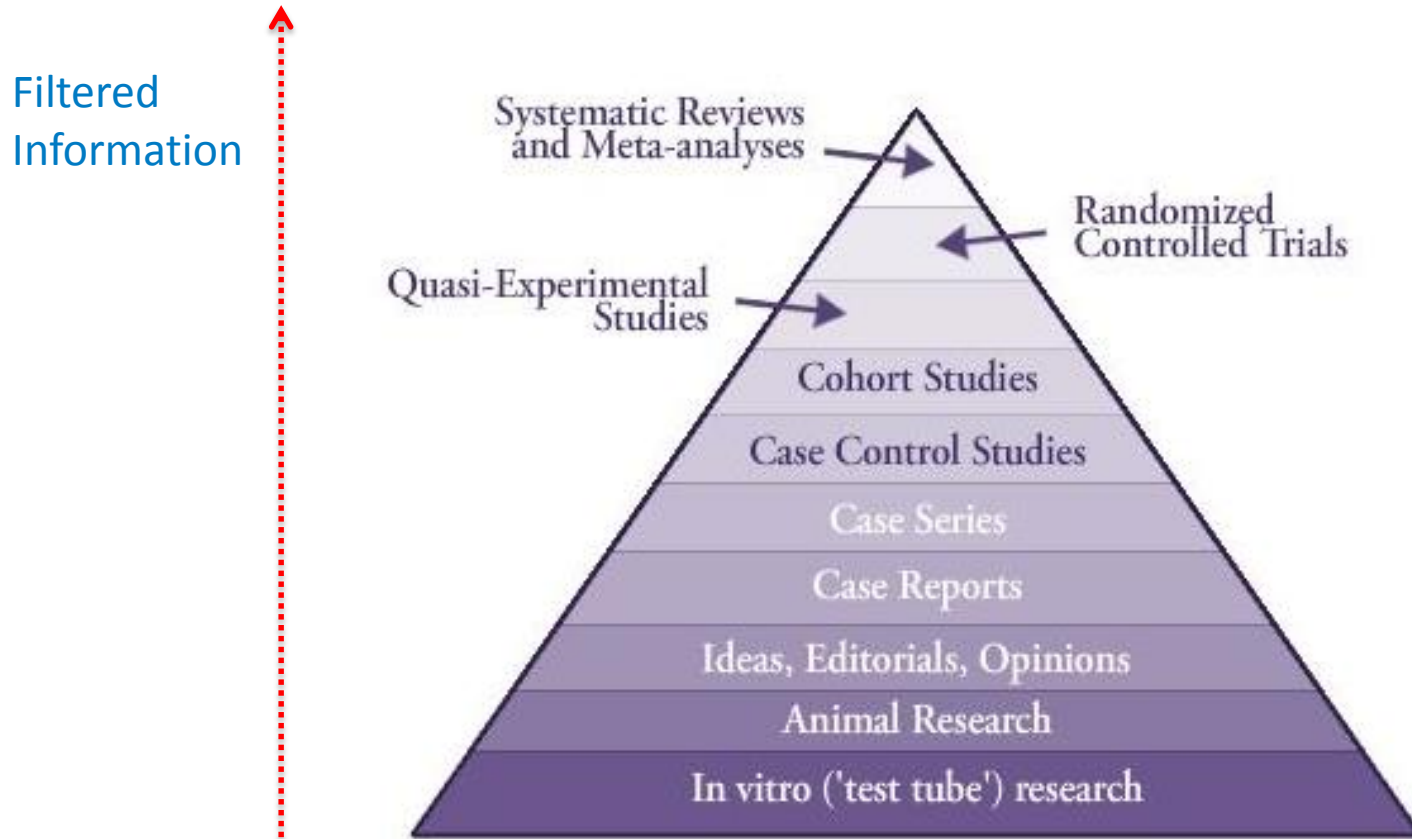


Act



Plan → Do → Check ...

Levels of Evidence



http://ebbp.org/course_outlines/searching_for_evidence/

The PICO Process

1. Frame the question:

Does hand washing among healthcare workers reduce hospital acquired infections?

PICO	Example
Patient/Problem/Population	Hospital acquired infection
Intervention	Hand washing
Comparison/Control	No hand washing; other solution; masks
Outcome	Reduced infection

2. Plan a search strategy

- ➔ Identify the major elements of your question, and translate natural language terms to subject descriptors, MeSH terms, or descriptors. A simple database search strategy should begin with the **P** and **I** and keep initial search results broad.

Evidence Based Medicine

Evidence based medicine is the conscientious, explicit, and judicious use of current best evidence in making decisions about the care of individual patients.

Evidence based medicine is not "cookbook" medicine. Because it requires a bottom up approach that integrates the best external evidence with individual clinical expertise and patients' choice.

Sackett, David, et al. Evidence based medicine: what it is and what it isn't. BMJ. 1996;312(7023):71-72
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=ovftb&NEWS=N&AN=00002591-199601130-00005>

What is Cochrane?

English Deutsch Español Français Hrvatski 日本語 Bahasa Malaysia Polski Português ▾ Media Contact us Community My Account

 **Cochrane** Trusted evidence. Informed decisions. Better health.

Search... 

Our evidence About us Join Cochrane News and jobs Cochrane Library ▶



- ◆ About us
 - ◆ Our vision
 - ◆ Our mission
 - ◆ What we do
 - ◆ How do we do this?
 - ◆ Why do we do this?
- ◆ Our global community
- ◆ Our products and services
- ◆ Governance and management
- ◆ Our Strategy
- ◆ Our policies and positions
- ◆ Our funders and partners
- ◆ The difference we make
- ◆ Contact us



Cochrane is for anyone interested in using high-quality information to make health decisions. Whether you are a doctor or nurse, patient or carer, researcher or funder, Cochrane evidence provides a powerful tool to enhance your healthcare knowledge and decision making.

Cochrane's 13,000 members and over 50,000 supporters come from more than 130 countries, worldwide. Our volunteers and contributors are researchers, health professionals, patients, carers, and people passionate about improving health outcomes for everyone, everywhere. Our global independent network gathers and summarizes

<https://www.cochrane.org/about-us/>

Cochrane Database of Systematic Reviews (CDSR)

The screenshot shows the top navigation bar of the Cochrane Library website. It includes the Cochrane Library logo with the tagline "Trusted evidence. Informed decisions. Better health." and a search bar with a dropdown menu for "Title Abstract Keyword" and a search icon. Below the search bar is a purple navigation bar with links for "Cochrane Reviews", "Trials", "Clinical Answers", "About", and "Help".

About the Cochrane Library

The Cochrane Library (ISSN 1465-1858) is a collection of databases that contain different types of high-quality, independent evidence to inform healthcare decision-making. The Cochrane Library is owned by [Cochrane](#) and published by [Wiley](#).

The Cochrane Library is available as a [Spanish language version](#). [More information on translations](#).

On this page: [Databases](#) | [Featured content](#) | [Editor in Chief and Editorial Board](#) | [Committees](#) | [Editorial & publishing staff](#) | [Access](#) | [History of the Cochrane Library](#)

Databases

Cochrane Database of Systematic Reviews

The *Cochrane Database of Systematic Reviews (CDSR)* is the leading resource for systematic reviews in health care. (ISSN: 1469-493X)

CDSR includes all Cochrane Reviews (and protocols) prepared by [Cochrane Review Groups](#). Each Cochrane Review is a peer-reviewed systematic review that has been prepared and supervised by a Cochrane Review Group (editorial team), according to the [Cochrane Handbook for Systematic Reviews of Interventions](#) or [Cochrane Handbook for Diagnostic Test Accuracy Reviews](#). CDSR also includes [Editorials](#) and [Supplements](#).

CDSR is built throughout the month, with new and updated reviews and protocols being continuously published when ready.

[More about CDSR](#)

Cochrane Central Register of Controlled Trials (CENTRAL)

The [Cochrane Central Register of Controlled Trials \(CENTRAL\)](#) is a highly concentrated source of reports of randomized and quasi-randomized controlled trials. In addition to bibliographic details (author, title, source, year, etc) CENTRAL records often include an abstract (a summary of the article). They do not contain the full text of the article.

CENTRAL is published monthly.

[More about CENTRAL](#)

Cochrane Interactive Learning
Learn how to conduct Cochrane Reviews with Cochrane Interactive Learning

Using the website
Videos on how to use this website

Special Collections
Curated collections of related Cochrane

<https://www.cochranelibrary.com/about/about-cochrane-library>

What is a Systematic Review?

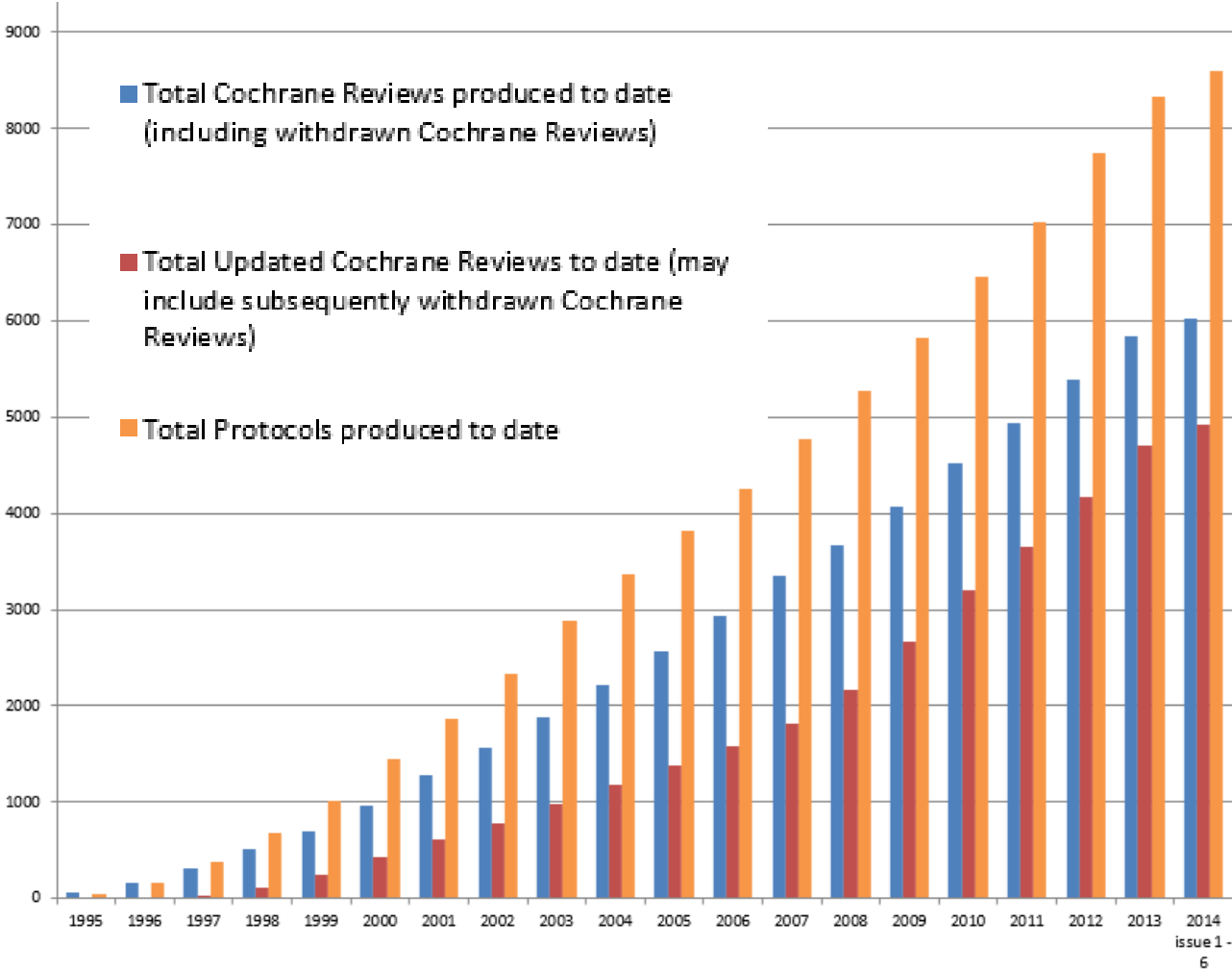
What is a systematic review?

A systematic review summarises the results of available carefully designed healthcare studies (controlled trials) and provides a high level of evidence on the effectiveness of healthcare interventions. Judgments may be made about the evidence and inform recommendations for healthcare.

These reviews are complicated and depend largely on what clinical trials are available, how they were carried out (the quality of the trials) and the health outcomes that were measured. Review authors pool numerical data about effects of the treatment through a process called meta-analyses. Then authors assess the evidence for any benefits or harms from those treatments. In this way, systematic reviews are able to summarise the existing clinical research on a topic.

<https://consumers.cochrane.org/what-systematic-review>

CDSR in Numbers



Creating a Systematic Review

Cochrane Handbook for Systematic Reviews of Interventions



Version 5.1.0

[updated March 2011]

Editors: Julian PT Higgins and Sally Green

[Handbook information](#)

[Part 1: Cochrane reviews](#)

[Part 2: General methods for Cochrane reviews](#)

[Part 3: Special topics](#)

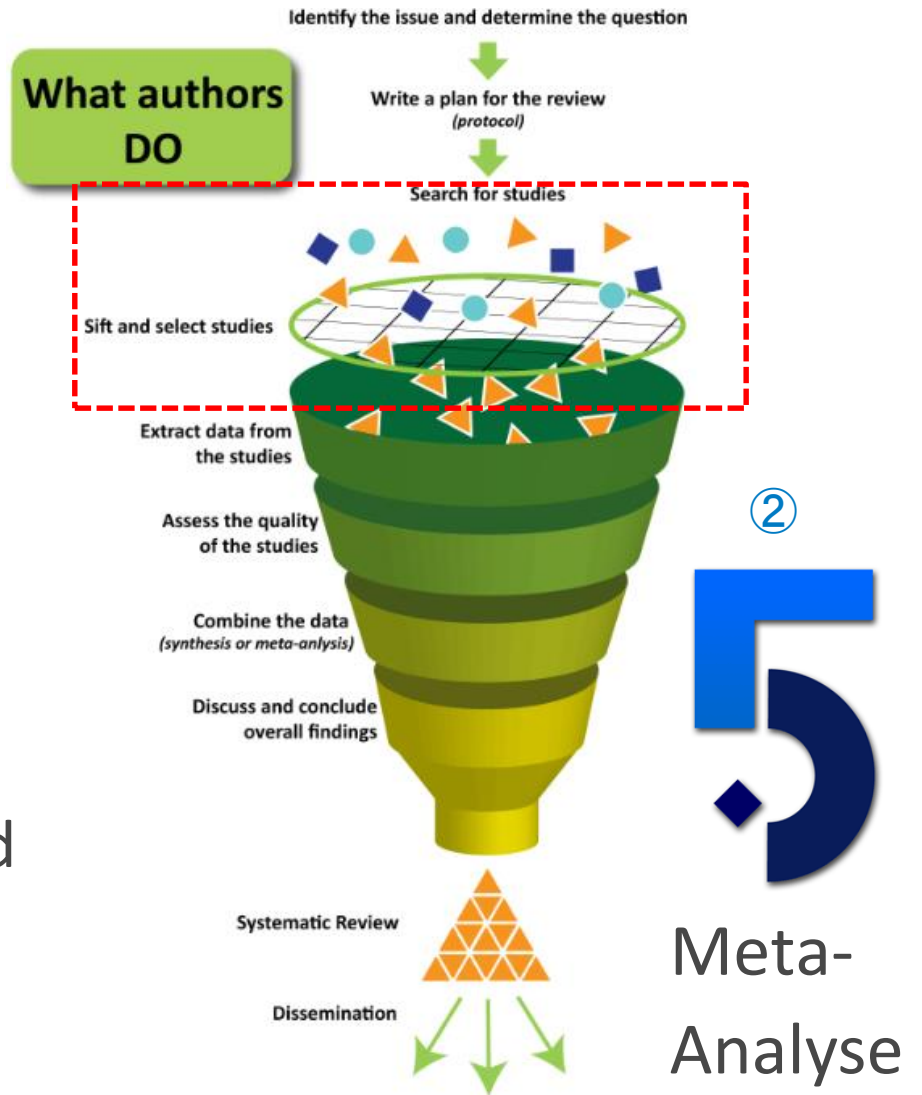
[Additional material](#)

<http://handbook-5-1.cochrane.org/>

Creating a Systematic Review



Search ①



③ Update, as required

Source: <http://navigatingeffectivetreatments.org.au/>

Systematic Review Example

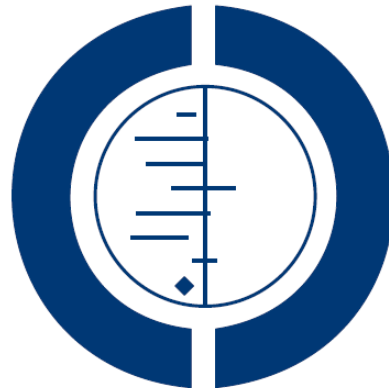


Wolters Kluwer

Cochrane Systematic Review

Parenteral anticoagulation in ambulatory patients with cancer (Review)

Akl EA, Kahale LA, Ballout RA, Barba M, Yosuico VED, van Doormaal FF, Middeldorp S, Bryant A, Schünemann H



**THE COCHRANE
COLLABORATION®**

Akl, EA, Kahale LA, Ballout RA, et al. Parenteral anticoagulation in ambulatory patients with cancer (Review)
[Cochrane Database of Systematic Reviews. 2014;\(12\).](#)

Systematic Review Components

TABLE OF CONTENTS

HEADER	1
ABSTRACT	1
PLAIN LANGUAGE SUMMARY	2
SUMMARY OF FINDINGS FOR THE MAIN COMPARISON	3
BACKGROUND	5
OBJECTIVES	5
METHODS	5
RESULTS	8
Figure 1.	9
Figure 2.	14
Figure 3.	15
Figure 4.	17
Figure 5.	19
Figure 6.	21
DISCUSSION	22
AUTHORS' CONCLUSIONS	23
ACKNOWLEDGEMENTS	23
REFERENCES	24
CHARACTERISTICS OF STUDIES	30
DATA AND ANALYSES	71
Analysis 1.1. Comparison 1 Heparin versus placebo, Outcome 1 Mortality at 12 months.	71
Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.	72
Analysis 1.3. Comparison 1 Heparin versus placebo, Outcome 3 Mortality over duration of study.	73
Analysis 1.4. Comparison 1 Heparin versus placebo, Outcome 4 Symptomatic VTE.	74
Analysis 1.5. Comparison 1 Heparin versus placebo, Outcome 5 Symptomatic DVT.	75
Analysis 1.6. Comparison 1 Heparin versus placebo, Outcome 6 Symptomatic PE.	76
Analysis 1.7. Comparison 1 Heparin versus placebo, Outcome 7 Major bleeding.	77
Analysis 1.8. Comparison 1 Heparin versus placebo, Outcome 8 Minor bleeding.	78
Analysis 1.9. Comparison 1 Heparin versus placebo, Outcome 9 Thrombocytopenia.	79
ADDITIONAL TABLES	79
APPENDICES	81
WHAT'S NEW	100
HISTORY	100
CONTRIBUTIONS OF AUTHORS	101
DECLARATIONS OF INTEREST	101
SOURCES OF SUPPORT	101
DIFFERENCES BETWEEN PROTOCOL AND REVIEW	102
INDEX TERMS	102

Systematic Review

ABSTRACT

Background

Anticoagulation may improve survival in patients with cancer through an antitumor effect in addition to the perceived antithrombotic effect.

Objectives

To evaluate the efficacy and safety of parenteral anticoagulants in ambulatory patients with cancer who, typically, are undergoing chemotherapy, hormonal therapy or radiotherapy, but otherwise have no standard therapeutic or prophylactic indication for anticoagulation.

Search methods

A comprehensive search included (1) an electronic search (February 2013) of the following databases: Cochrane Central Register of Controlled Trials (CENTRAL) (2013, Issue 1), MEDLINE (1966 to February 2013; accessed via OVID) and EMBASE(1980 to February 2013; accessed via OVID); (2) handsearching of conference proceedings; (3) checking of references of included studies; (4) use of the 'related citation' feature in PubMed and (5) a search for ongoing studies.

Selection criteria

Randomized controlled trials (RCTs) assessing the benefits and harms of parenteral anticoagulation in ambulatory patients with cancer. Typically, these patients are undergoing chemotherapy, hormonal therapy or radiotherapy, but otherwise have no standard therapeutic or prophylactic indication for anticoagulation.

Data collection and analysis

Using a standardized form we extracted data in duplicate on methodological quality, participants, interventions and outcomes of interest including all-cause mortality, symptomatic venous thromboembolism (VTE), symptomatic deep vein thrombosis (DVT), symptomatic pulmonary embolism (PE), arterial thrombosis (e.g. stroke, myocardial infarction), major bleeding, minor bleeding and quality of life.

Parenteral anticoagulation in ambulatory patients with cancer (Review)

Copyright © 2015 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

1

Confirming PICO(Clinical Question)

PICO	Explanation	Example
Patient Problem	Who is the patient? What is the problem?	Ambulatory patients receiving chemotherapy for metastatic or locally advanced solid cancer (high risk of thromboembolism formation)
Intervention	What intervention is used?	Administration of Nadroparin
Comparison Control	What is the intervention being compared to?	No administration of Nadroparin (placebo)
Outcome	What happens?	<ul style="list-style-type: none">- Mortality- Prevention of deep venous thrombosis (VTE)-Major bleeding-Minor bleeding- Other minor side effects (QOL)

[Lancet Oncol. 2009 Oct;10\(10\):943-9. doi: 10.1016/S1470-2045\(09\)70232-3. Epub 2009 Aug 31.](#)

“Risk of Bias” Summary

Figure 2. ‘Risk of bias’ summary - mortality at 12 months: review authors’ judgements about each methodological quality item for each included study that evaluated mortality at 12 months

It is important to critically examine each RCT study for the presence and/or absence of bias.

- Random sequence generation
- Allocation concealment
- Blinding
- Incomplete outcome data
- Selective reporting of outcomes

Green : Low Risk of Bias
 Red : High Risk of Bias
 Yellow : Unclear

	Random sequence generation (selection bias)	Allocation concealment (selection bias)	Blinding of patients?	Blinding of providers?	Blinding of data collectors?	Blinding of outcome adjudicators?	Blinding of data analysts?	Incomplete outcome data addressed?	Free of selective reporting?	Free of other bias?	Intention-to-treat analysis?
Agnelli 2009	+	+	+	+	+	+	-	+	+	+	+
Agnelli 2012	+	+	+	+	+	+	-	+	+	+	+
Altinbas 2004	+	-	-	-	-	-	-	+	+	+	+
Haas 2012 TOPIC 1	+	+	+	+	+	+	-	+	+	+	+
Haas 2012 TOPIC2	+	+	+	+	+	+	-	+	+	+	+
Kakkar 2004	+	+	+	+	+	+	-	+	+	+	+
Klerk 2005	+	+	+	+	+	+	-	+	+	-	+
Lebeau 1994	+	+	-	-	-	-	-	+	?	+	+
Maraveyas 2012	+	?	-	-	-	-	-	+	+	+	?
Perry 2010	+	+	+	+	+	+	-	?	+	+	+
Sideras 2006	+	+	-	-	-	-	-	+	+	+	?
van Doormaal 2011	+	+	-	-	-	+	-	+	+	+	+
Weber 2008	+	+	-	-	-	-	-	+	+	+	+

Characteristics of Studies

CHARACTERISTICS OF STUDIES

Characteristics of included studies *(ordered by study ID)*

Agnelli 2009

Methods	Randomized clinical trial	
Participants	1166 patients with metastatic or locally advanced lung, breast, gastrointestinal (stomach, colon-rectum, pancreas), ovarian or head and neck cancer undergoing chemotherapy Mean age 63, males 48%, previous VTE 1.6%	
Interventions	Intervention: subcutaneous LMWH nadroparin calcium 3800 IU anti-Xa once daily for up to a maximum of 4 months Control: placebo Co-intervention: both arms received chemotherapy Discontinued treatment: 273 of 779 participants randomized to the intervention arm and 111 of 387 participants randomized to the control arm	
Outcomes	Duration of follow-up: median of 111 and 113 days in the nadroparin and placebo groups, respectively <ul style="list-style-type: none"> Survival (4 months and 12 months follow-up) Response to chemotherapy (4 months follow-up) For patients with central venous catheters (CVC), complications of possible thrombotic origin, such as malfunction or requirement of CVC removal (4 months follow-up) Superficial thrombophlebitis of lower limbs (4 months follow-up) Asymptomatic thromboembolic events diagnosed during tests performed for other purposes (4 months follow-up) Major bleeding (4 months follow-up) Minor bleeding (4 months follow-up) Other adverse events (4 months follow-up) Screening testing for DVT/PE: none Diagnostic testing for DVT/PE:none	
Notes	Funding: Italfarmaco	
<i>Risk of bias</i>		
Bias	Authors' judgement	Support for judgement
Random sequence generation (selection bias)	Low risk	Quote: "The randomisation list was generated by an independent statistician who used a standard permuted block of six without stratification. The list was generated with SAS version 8.2."
Allocation concealment (selection bias)	Low risk	Quote: "the system assigned the next free number in accordance with the randomisation sequence. Patients and investigators did not know whether study drug or placebo was being given, since pre-filled syringes were used which were

Parenteral anticoagulation in ambulatory patients with cancer (Review)
Copyright © 2015 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

31

Agnelli 2009 *(Continued)*

		identical in appearance."
Blinding of patients? All outcomes	Low risk	Quote: "Treatment assignments were masked from all study personnel and participants for the duration of the study." Comment: definitely blinded
Blinding of providers? All outcomes	Low risk	Quote: "Treatment assignments were masked from all study personnel and participants for the duration of the study." Comment: definitely blinded
Blinding of data collectors? All outcomes	Low risk	Quote: "Treatment assignments were masked from all study personnel and participants for the duration of the study." Comment: definitely blinded
Blinding of outcome adjudicators? All outcomes	Low risk	Quote: "all the study outcomes were assessed by an independent adjudication committee, whose members were unaware of the patients' study group allocation." Comment: definitely blinded
Blinding of data analysts? All outcomes	High risk	Quote: "For the final analysis, the treatment code was opened after the database was locked." Comment: definitely not blinded
Incomplete outcome data addressed? All outcomes	Low risk	A number of patients were described as having discontinued treatment but it is not reported whether they were followed up for outcome assessments: <ul style="list-style-type: none"> 273 out of 769 participants from the intervention group (among which 69 were reported as lost to follow-up or withdrew consent) and 111 of 381 participants from the control group (among which 32 were reported as lost to follow-up or withdrew consent) Quote: "766 (66.6%) of 1150 patients completed the study treatment as defined by the protocol: 496 (64.5%) of 769 patients in the nadroparin group and 270 (70.9%) of 381 patients in the placebo group" Participants randomized but had not received treatment: 10 of 779 participants randomized to the intervention arm and 6 of 387 participants randomized to the control arm
Free of selective reporting? All outcomes	Low risk	As compared to ClinicalTrials.gov information
Free of other bias? All outcomes	Low risk	Study not reported as stopped early for benefit No other bias suspected
Intention-to-treat analysis? All outcomes	Low risk	Quote: "All randomised patients who received at least one dose of study treatment were included in the efficacy and safety analyses"

Parenteral anticoagulation in ambulatory patients with cancer (Review)
Copyright © 2015 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

32

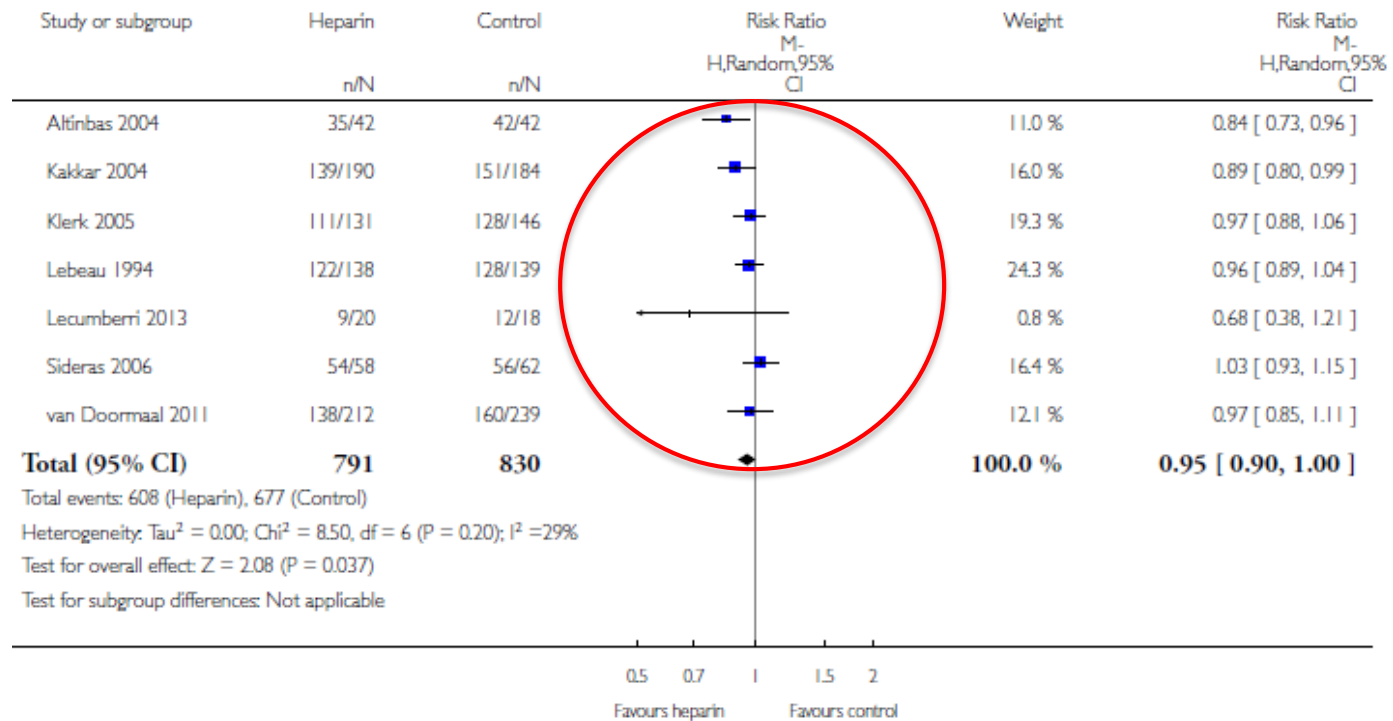
Data Analysis (Forest Plot)

Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months



Data Analysis (Forest Plot)

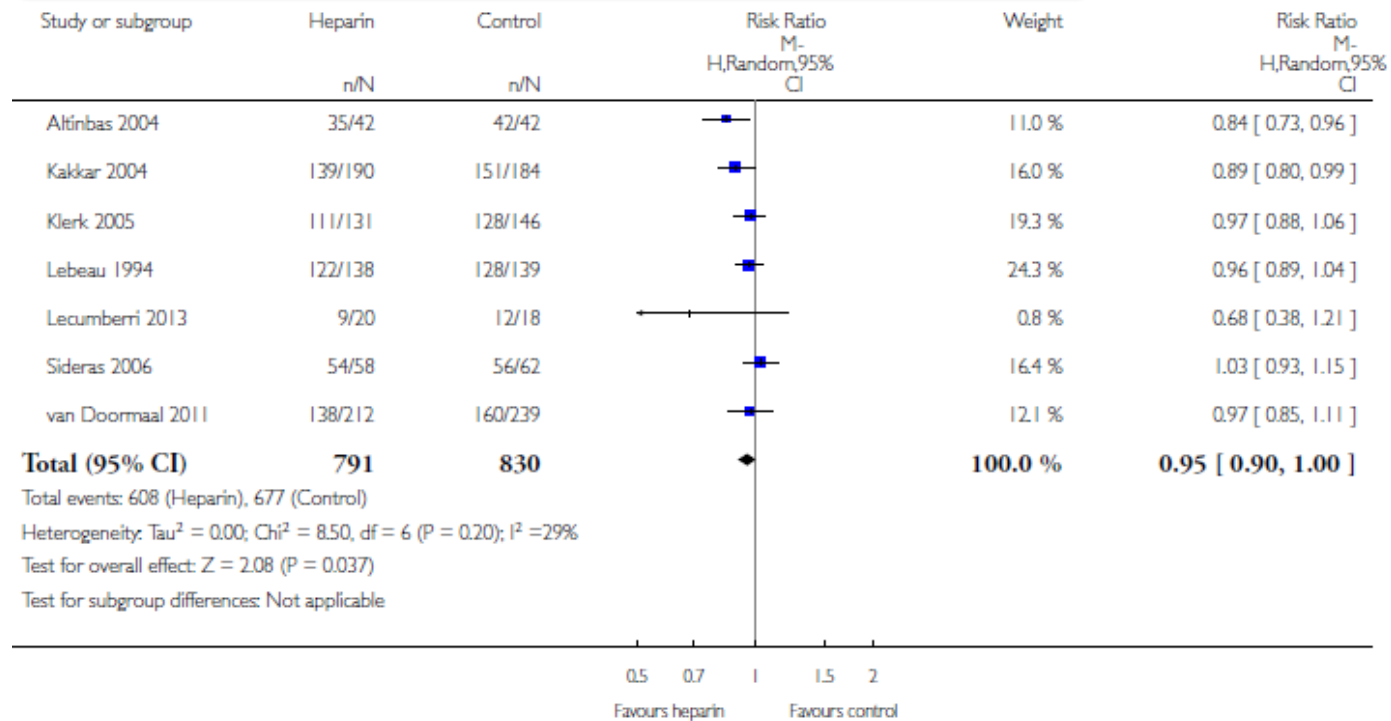
Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months

PICO Clinical Question



Data Analysis (Forest Plot)

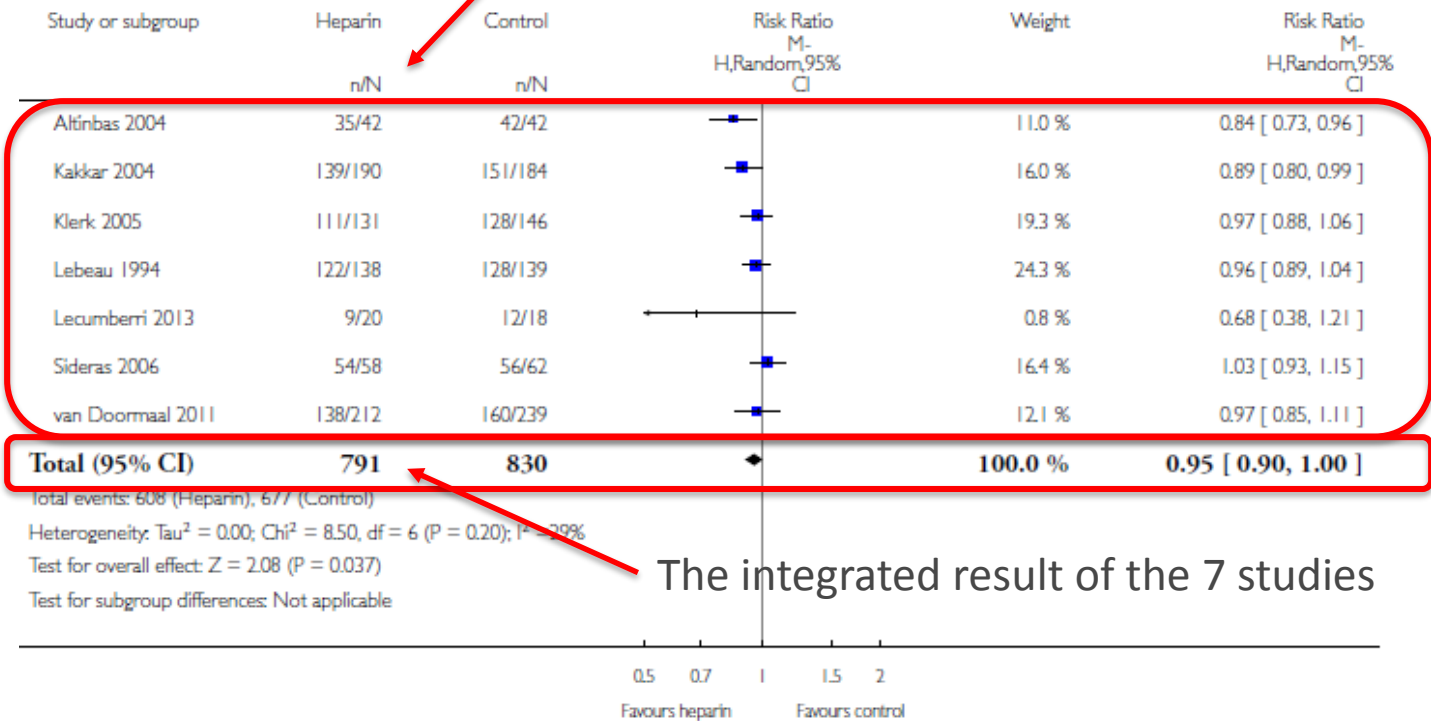
Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months

The result of each RCT study



The integrated result of the 7 studies

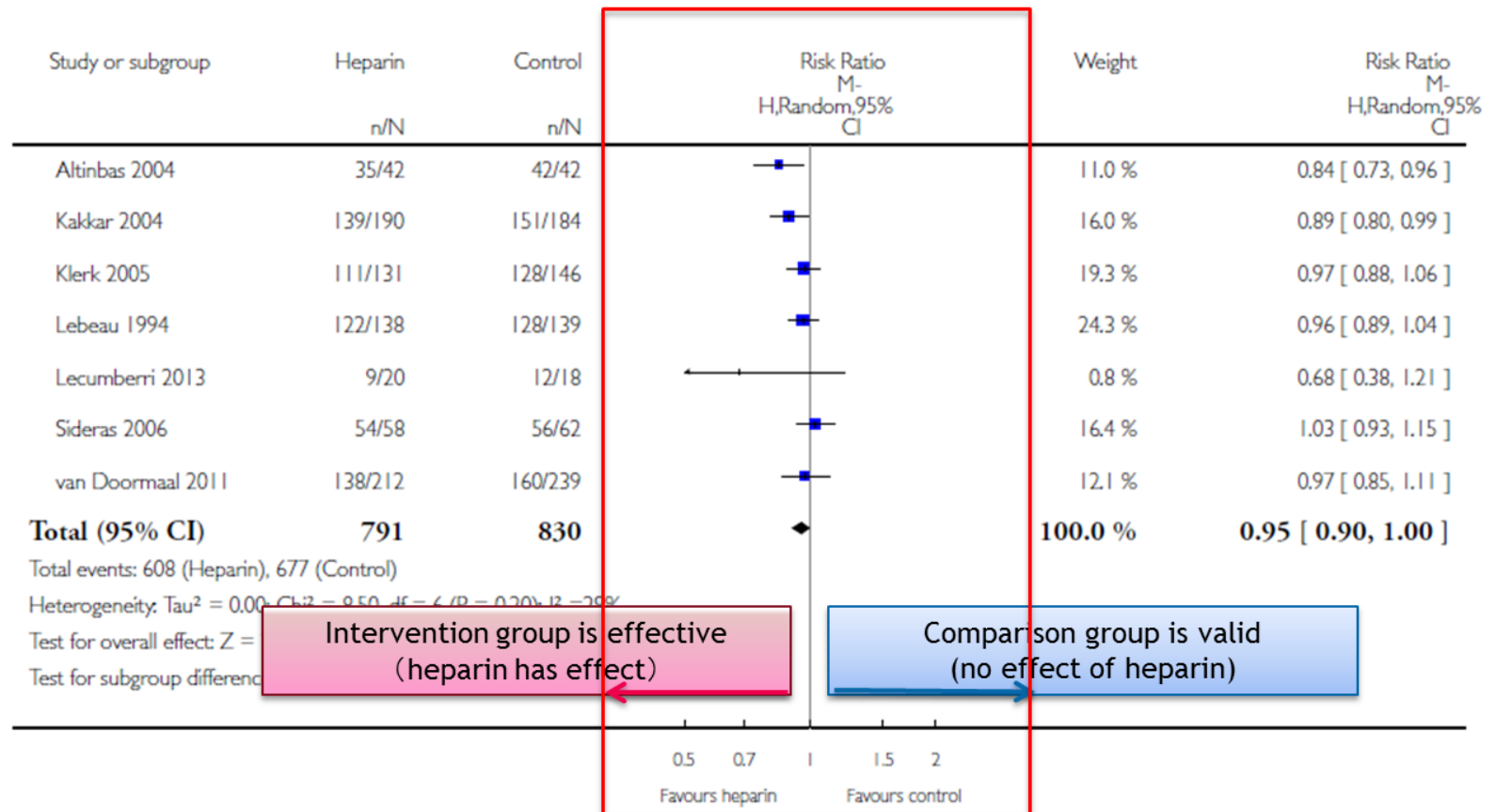
Data Analysis (Forest Plot)

Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months



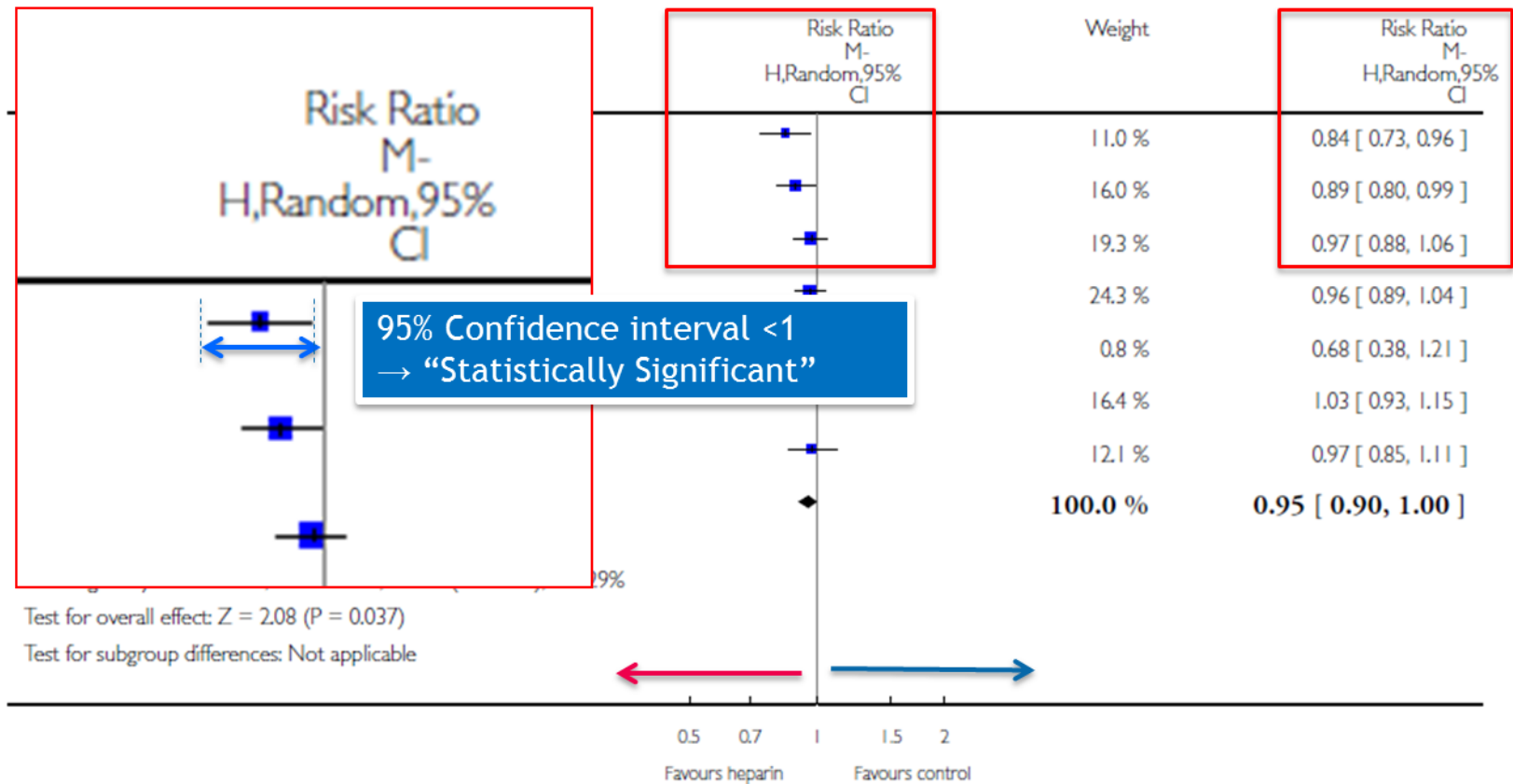
Data Analysis (Forest Plot)

Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months



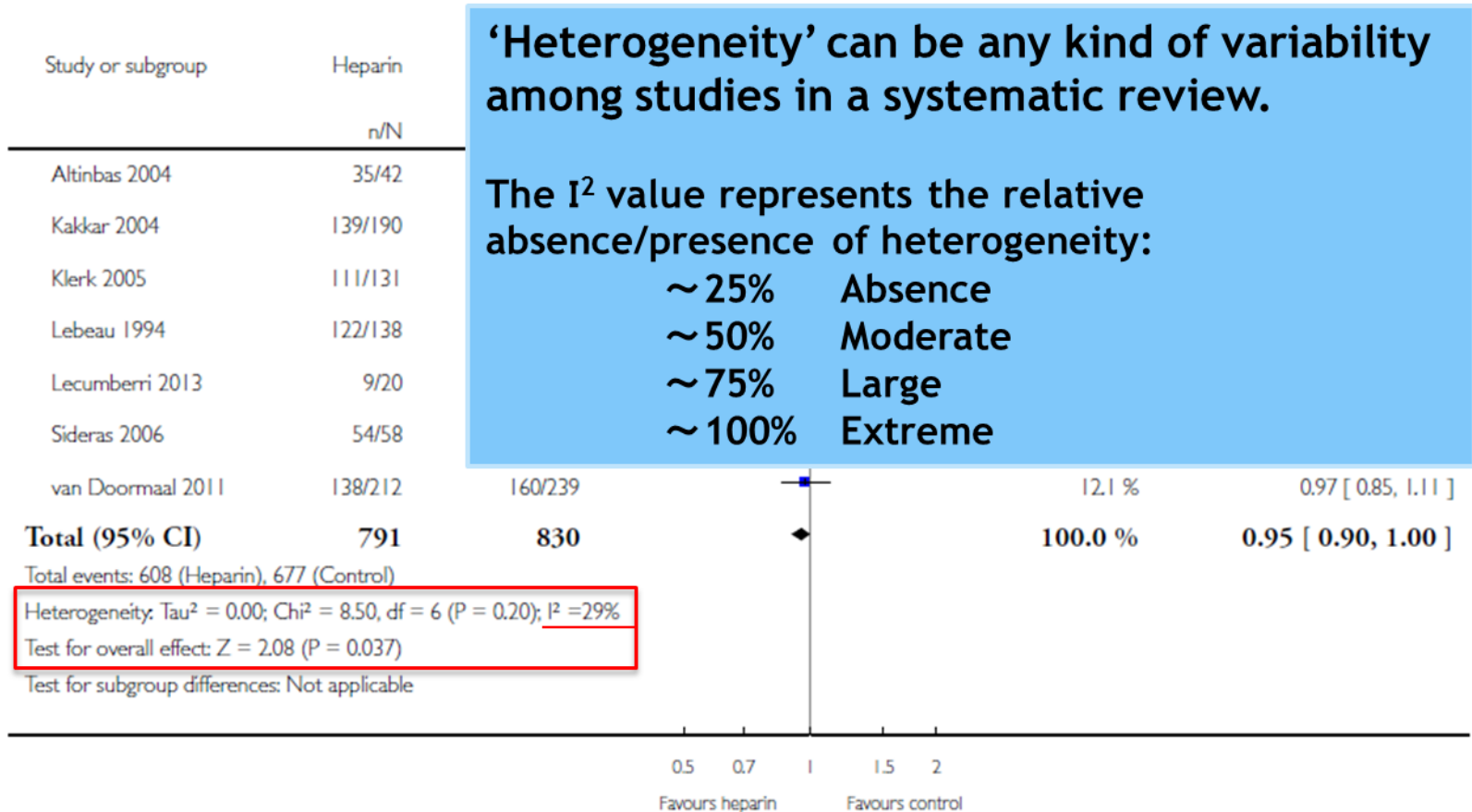
Data Analysis (Forest Plot)

Analysis 1.2. Comparison 1 Heparin versus placebo, Outcome 2 Mortality at 24 months.

Review: Parenteral anticoagulation in ambulatory patients with cancer

Comparison: 1 Heparin versus placebo

Outcome: 2 Mortality at 24 months



Conclusions (from the Abstract)

Main results

Of 9559 identified citations, 15 RCTs fulfilled the eligibility criteria. These trials enrolled 7622 participants for whom follow-up data were available. In all included RCTs the intervention consisted of heparin (either unfractionated heparin or low molecular weight heparin). Overall, heparin may have a small effect on mortality at 12 months and 24 months (risk ratio (RR) 0.97; 95% confidence interval (CI) 0.92 to 1.01 and RR 0.95; 95% CI 0.90 to 1.00, respectively). Heparin therapy was associated with a statistically and clinically important reduction in venous thromboembolism (RR 0.56; 95% CI 0.43 to 0.74) and a clinically important increase in the risk of minor bleeding (RR 1.32; 95% CI 1.02 to 1.71). Results failed to show or to exclude a beneficial or detrimental effect of heparin on major bleeding (RR 1.13; 95% CI 0.63 to 2.01) or quality of life. Our confidence in the effect estimates (i.e. quality of evidence) was high for symptomatic venous thromboembolism, moderate for mortality, major bleeding and minor bleeding, and low for quality of life.

Authors' conclusions

Heparin may have a small effect on mortality at 12 months and 24 months. It is associated with a reduction in venous thromboembolism and a likely increase in minor bleeding. Future research should further investigate the survival benefit of different types of anticoagulants in patients with different types and stages of cancer. The decision for a patient with cancer to start heparin therapy for survival benefit should balance the benefits and downsides, and should integrate the patient's values and preferences.

A photograph of three healthcare professionals in a clinical setting. On the left, a man in a light blue shirt is partially visible in profile. In the center, a woman in purple scrubs with a stethoscope around her neck looks down at a tablet. On the right, a man in a white shirt and red tie with a stethoscope around his neck is holding the tablet and looking at the screen. The background shows medical equipment and a grey wall.

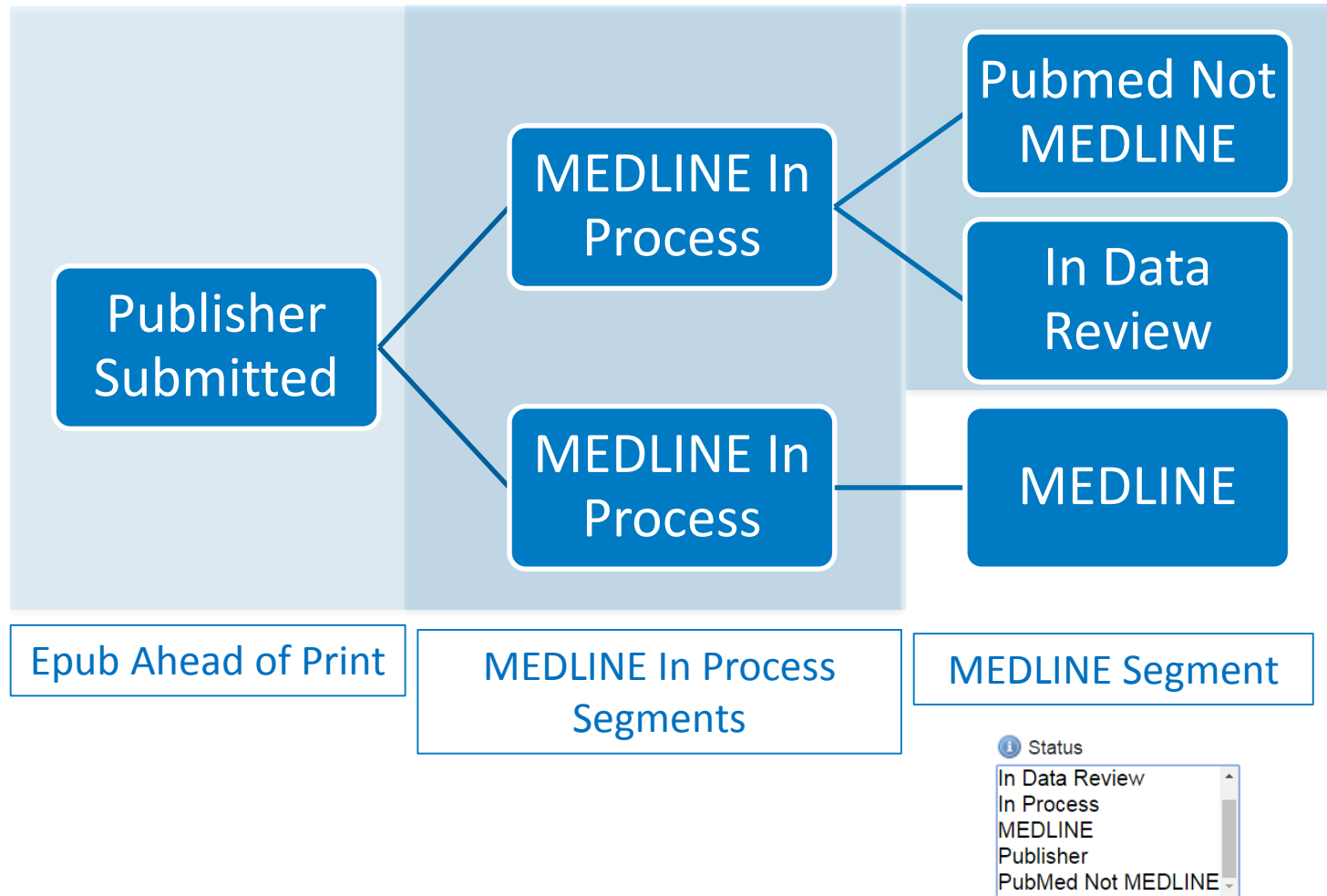
Searching Resources on Ovid[®]



Wolters Kluwer

Introduction to MEDLINE on Ovid[®]

- Database Creation



Accessing Your Ovid Resources

The screenshot shows the Seoul National University Medical Library website. The main navigation bar includes '자료검색' (Search), '도서관 서비스' (Library Services), '학술연구지원' (Academic Support), '도서관 안내' (Library Guide), and 'WHO CC'. The '자료검색' section features a 'Database' link highlighted with a red dashed box. Below this, there are sections for 'QUICK SERVICE' and '일정안내' (Calendar). The 'Database' section is titled 'Database' and includes a search bar and a list of databases. The 'OVID' database is highlighted with a red arrow and a red box. The 'OVID' entry includes the following information:

- 이용정보**
 - 세계적인 출판사 LWW의 의학, 보건, 생물학 분야 300여 종 학술지 및 검색 플랫폼
 - Ovid MEDLINE 검색기능을 이용해 Systematic Review, Meta Search/Analysis에 활용 가능
 - ※ Ovid 접속 시, "Select Resource(s) to search" 창에서 Ovid Med Resources 선택

MEDLINE on Ovid[®]: Ovid Resources List

Ovid[®] Wolters Kluwer
My Account My PayPerView Support & Training Help Feedback Logoff

Search Journals Multimedia My Workspace

Select Resource(s) to search:

- All Resources
 - Search All Ovid Journals (Abstract only)
 - Search Ovid Full-text Journals
 - Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019
 - Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019
 - Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019
 - Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019
 - Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019
 - Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 2015 to March 25, 2019
 - Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily - without Revisions 2015 to March 25, 2019
 - Ovid MEDLINE(R) 1946 to March Week 3 2019
 - Ovid MEDLINE(R) without Revisions 1946 to March Week 3 2019

Check MEDLINE segment and click on OK

MEDLINE Database Field Guide

OK

Add Group Delete Group

MEDLINE on Ovid®: Main Search Page

Database Search

Search History

Search Modes

Search Limits

The screenshot shows the Ovid MEDLINE search page. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo and navigation links (내 계정, 내 PayPerView, 서포트 & 트레이닝, 도움말, 피드백, 로그인) are on the right. Below the logo is a blue navigation bar with '검색' (Search) highlighted in a red box, along with '저널', '멀티미디어', and '내 작업 영역'. Underneath is a search history section with '검색 기록 (0)' and a yellow play button icon. A red box highlights a menu with options: '기본 검색', '서지 정보 검색', '검색 도구', '필드 검색', '고급 검색', and '다중 필드 검색'. The main search area features a search input field with a '검색' button, a dropdown menu for '제한 (닫기)' with a yellow play button icon, and various checkboxes for search filters like 'Abstracts', 'Full Text', 'Core Clinical Journals (AIM)', 'Structured Abstracts', 'Review Articles', 'Latest Update', 'English Language', 'Humans', and 'Pharmacologic Actions'. There are also 'Publication Year' dropdowns. A 'Clinical Queries' section lists options like 'Reviews (maximizes sensitivity)', 'Therapy (maximizes sensitivity)', etc. A 'Star Ranking' dropdown is also visible. At the bottom, a language selection bar includes 'English', 'Français', 'Italiano', 'Deutsch', '日本語', '繁體中文', 'Español', '简体中文', and '한국어', with '한국어' highlighted in a red box. A blue box on the right contains the text 'Clicking on the ▼ symbol opens/closes widgets'. Another blue box at the bottom right contains 'Ovid® Interface Language'. A red bracket on the left side of the search filters is labeled 'Search Limits'.

Clicking on the ▼ symbol opens/closes widgets

Ovid® Interface Language

MEDLINE on Ovid[®]: Basic Search Mode

The screenshot shows the Ovid MEDLINE search interface. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo and navigation links (내 계정, 내 PayPerView, 서포트&트레이닝, 도움말, 피드백, 로그오프) are on the right. Below the header is a blue navigation bar with '검색' (Search), '저널' (Journals), '멀티미디어' (Multimedia), and '내 작업 영역' (My workspace). A search bar contains the text 'effect of exercise on low back pain'. Below the search bar are options for '제한 (확장)' (Limits (Expand)), '멀티미디어 포함' (Include multimedia), and '연관 용어 포함' (Include related terms), which is checked. A '검색' (Search) button is to the right of the search bar. Annotations include a blue box at the top right stating 'Ovid[®] Basic Search uses Natural Language Processing', a red dashed box around the search button, and a blue box at the bottom right stating 'Ensure 'Include Related Terms' checked for a wide search'. A blue box at the bottom center contains the text 'Practice Search: effect of exercise on low back pain'.

Ovid[®] Basic Search uses Natural Language Processing

Ensure 'Include Related Terms' checked for a wide search

Practice Search: effect of exercise on low back pain

MEDLINE on Ovid[®]: Search History

The screenshot displays the Ovid search history page. At the top, the Ovid logo is on the left, and user navigation links (내 계정, 내 PayPerView, 서포트 & 트레이닝, 도움말, 피드백, 로그오프) are on the right. Below the header, there are navigation tabs: 검색, 저널, 멀티미디어, and 내 작업 영역. The main content area is titled '▼ 검색 기록 (1)' and contains a table of search records. The first record is highlighted in blue and contains the following information:

# ▲	검색 기록	결과	유형	작업	주석
1	effect of exercise on low back pain {연관 용어 포함}	10073	기본	결과 보기 자세히 ▼	

Below the table, there are buttons for '저장', '삭제', and '조합할 선택 항목: AND OR'. At the bottom of the interface, there are buttons for '모두 저장', '편집', 'RSS 만들기', and '보기 저장됨'. Two blue callout boxes with arrows point to specific elements: one points to the search terms 'effect of exercise on low back pain {연관 용어 포함}' and is labeled 'Search Terms (including related terms)'; the other points to the number '10073' in the '결과' column and is labeled 'Number of search results'.

MEDLINE on Ovid[®]: Search Results Display

In Basic Search Mode, results are not displayed in order of latest date, but “Highest Relevancy Ranking”, indicated by a 5- ★ ranking system.

The search terms that were used are indicated on the left-side of the screen and are displayed in the ‘Search Information’ box.

“Related Terms” take into account singularity/ plurality, differences in spelling, synonyms, etc., as referenced by a general-purpose dictionary.

Words that you searched are indicated in yellow and related terms are highlighted in purple.

“Related Terms” on the left that are indicated with a ▼ are MeSH terms. Clicking on ‘Thesaurus’ will display the hierarchy.

The Search History is displayed at the top of the page.

The screenshot displays the MEDLINE on Ovid search results interface. On the left, the '검색 정보' (Search Information) panel shows the search terms 'effect of exercise on low back pain' and a list of related terms including 'exercise', 'physical exercises', and 'lumbago'. The main results area shows a top result with a 5-star rating and a title: 'Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis.' The right sidebar features an 'OPEN ACCESS RESULTS' section for a randomized trial comparing yoga and exercises.

In Basic Search Mode, results are displayed in highest relevancy ranking order

MEDLINE on Ovid[®]: Search Results Display

The screenshot shows the MEDLINE on Ovid search results interface. On the left is a sidebar with search filters. The main area displays a search result for 'Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis'. Callouts highlight various features: 'Display Options' points to the menu icon; 'Explore Related Open Access Results' points to the 'OPEN ACCESS RESULTS' section; 'Abstract, Complete Reference and link-outs' points to the full citation text; and two red boxes highlight 'Ovid Full Text' and 'Internet Resources' links.

Display Options

Explore Related Open Access Results

Abstract, Complete Reference and link-outs

Ovid Full Text
초록 참조
전체 참조 내용

Internet Resources
비슷한 항목 찾기
인용 문서 정보 찾기

OPEN ACCESS RESULTS
A Randomized Trial Comparing Effect of Yoga and Exercises on Quality of Life in among nursing population with Chronic Low Back Pain
Patil, Nitin J Nagaratna, R Tekur, Padmini Manohar, PV Bhargav, Hemant Patil, Dhanashri
Efficacy of segmental stabilization exercise for lumbar segmental instability in patients with mechanical low back pain
Kumar, Senthil P

검색 정보
검색 항목: effect of exercise on low back pain {연관 용어 포함}
사용 검색어: exercise, 트리, exercises, physical exercises, physical exercise, physical conditioning, exercises physical, exercise physical, exercise pain management, low back pain, lumbago, lower back pain, pain low back, lumbalgia

전체 범위 선택 선택 항목 지우기 100 페이지 기준 1 이동 > 다음 >

★★★★★
1. Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis.
Meng XG; Yue SW.
American Journal of Physical Medicine & Rehabilitation. 94(5):358-65, 2015 May.
[Journal Article. Meta-Analysis. Research Support, Non-U.S. Gov't]
UI: 25299528
Authors Full Name
Meng, Xian-Guo; Yue, Shou-Wei.
▶ 초록 보기 PDF
+ 내 프로젝트

MEDLINE on Ovid®: Abstracts & Full Text Views

The screenshot displays the MEDLINE on Ovid search results page. On the left, a search filter sidebar is visible with a search term: "effect of exercise on low back pain {연관 용어 포함}" and a selected filter for "exercise". A blue box labeled "Abstract Display" points to the search results. The main results area shows a single entry with a 5-star rating and the title "Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis." by Meng XG; Yue SW. The journal is "American Journal of Physical Medicine & Rehabilitation". Below the title, there are options to "view abstract" (highlighted with a red dashed box) and "download PDF (1051KB)". A red box highlights the "Ovid Full Text" link, which provides "abstract content" (전체 참조 내용). To the right, there is a section for "OPEN ACCESS RESULTS" with a dropdown arrow, containing a link to a randomized trial comparing yoga and exercises on quality of life in nursing populations with chronic low back pain.

MEDLINE on Ovid®: Complete Reference Example

관련성: ★★★★★

Unique Identifier: 25299528

Title: [Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis.](#)

Source: American Journal of **Physical** Medicine & Rehabilitation. 94(5):358-65, 2015 May.

Abbreviated Source: Am J Phys Med Rehabil. 94(5):358-65, 2015 May.

Version ID: 1

Record Owner: From MEDLINE, a database of the U.S. National Library of Medicine.

Status: MEDLINE

Authors: [Meng XG](#); [Yue SW](#).

Authors Full Name: Meng, Xian-Guo; Yue, Shou-Wei.

Institution: Meng, Xian-Guo. From the Department of **Physical** Medicine & Rehabilitation, QiLu Hospital, Shandong University, Jinan, P.R. China (X-GM, S-WY); and Department of Rehabilitation Medicine, Shandong Medical College, Jinan, P.R. China (X-GM).

NLM Journal Name: American journal of **physical** medicine & rehabilitation

Publishing Model: Journal available in: Print
Citation processed from: Internet

NLM Journal Code: 8803677, ajo

ISO Journal Abbreviation: Am J Phys Med Rehabil

Journal Subset: Core Clinical Journals (AIM), Index Medicus

Country of Publication: United States

MeSH Subject Headings: [Cohort Studies](#)
[*Exercise](#)
[Humans](#)
[Low Back Pain](#) / cl [Classification]
[*Low Back Pain](#) / rh [Rehabilitation]
[Pain Measurement](#)
[Surveys and Questionnaires](#)

Abstract: OBJECTIVE: A meta-analysis of relevant cohort studies was performed to investigate the efficacy of aerobic **exercise** for the treatment of patients with chronic **low back pain** (CLBP).

MeSH Subject Headings

Note: Subject Headings with an * mark are deemed 'more important' in relation to the citation in question

MEDLINE on Ovid[®]: Full Text View

Full Text View

Ovid Full Text
초록 참조
전체 참조 내용

Internet Resources

OPEN ACCESS RESULTS
A Randomized Trial Comparing Effect of Yoga and Exercises on Quality of Life in among nursing population with Chronic Low Back Pain
Patil, Nitin J Nagaratna, R Tekur, Padmini Manohar, PV Bhargav, Hemant Patil, Dhanashri
Efficacy of segmental stabilization exercise for lumbar segmental instability in patients with mechanical low back pain
Kumar, Senthil P

검색 정보

검색 항목:
effect of exercise on low back pain
{연관 용어 포함}

사용 검색어:
▼ exercise
트리
exercises
physical exercises
physical exercise
physical conditioning
exercises physical
exercise physical
exercise pain management
▶ low back pain
lumbago
lower back pain
pain low back
lumbalgia

1. **Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis.**
Meng XG; Yue SW.
American Journal of Physical Medicine & Rehabilitation. 94(5):358-65, 2015 May.
[Journal Article. Meta-Analysis. Research Support, Non-U.S. Gov't]
UI: 25299528
Authors Full Name
Meng, Xian-Guo; Yue, Shou-Wei.
▶ 초록 보기 PDF(1051KB)
+ 내 프로젝트 + 주석 달기

100 페이지 기준 1 이동 > 다음 >

MEDLINE on Ovid®: Full Text View

Ovid® Wolters Kluwer
내 계정 내 PayPerView 서포트호트레이닝 도움말 피드백 로그오프

검색 **저널** 멀티미디어 내 작업 영역

검색 결과: 다음 >

American Journal of Physical Medicine & Rehabilitation
발행 호: Volume 94(5), May 2015, p 358-365
저작권: Copyright (C) 2015 Wolters Kluwer Health, Inc. All rights reserved.
출판 유형: [Original Research Articles]
DOI: 10.1097/PHM.000000000000188
ISSN: 0894-9115
수납 정보: 00002060-201505000-00002
키워드: Cohort Studies, Exercise, Humans, Low Back Pain, Low Back Pain, Pain Measurement, Surveys and Questionnaires

커백 송기기

[Original Research Articles]

Efficacy of Aerobic Exercise for Treatment of Chronic Low Back Pain: A Meta-Analysis

Meng, Xian-Guo MD; Yue, Shou-Wei MD

▼ **저자 정보**
From the Department of Physical Medicine & Rehabilitation, QiLu Hospital, Shandong University, Jinan, P.R. China (X-GM, S-WY); and Department of Rehabilitation Medicine, Shandong Medical College, Jinan, P.R. China (X-GM).
All correspondence and requests for reprints should be addressed to: Xian-Guo Meng, MD, Department of Physical Medicine & Rehabilitation, QiLu Hospital, Shandong University, Jinan 250012, P.R. China; and Department of Rehabilitation Medicine, Shandong Medical College, 5460, South-Second Ring Road, Jinan 250002, P.R. China.
Funded by A Project of Shandong Province Higher Educational Science and Technology Program (No. J10LF87). Financial disclosure statements have been obtained, and no conflicts of interest have been reported by the authors or by any individuals in control of the content of this article.
Supplemental digital content is available for this article. Direct URL citations appear in the printed text and are provided in the HTML and PDF versions of this article on the journal's Web site (www.ajpmr.com).

▼ **소스 참조 정보**
Aerobic Exercise Aerobic Exercise

▼ **ABSTRACT**

Objective: A meta-analysis of relevant cohort studies was performed to investigate the efficacy of aerobic exercise for the treatment of patients with chronic low back pain (CLBP).

Method: A range of electronic databases were searched: MEDLINE (1966-2013), the Cochrane Library Database (issue 12, 2013), EMBASE (1980-2013), CINAHL (1982-2013), Web of Science (1945-2013), and the Chinese Biomedical Database (1982-2013), without language restrictions. The Roland-Morris Disability Questionnaire, the Oswestry Disability Questionnaire, the McGill Pain Questionnaire, visual analog scale, and heart rate, sit-

기사 도구

- PDF 문서(1051KB)
- 전체 참조 내용
- 초록 참조
- 인쇄 미리 보기
- 빠른 이동 링크 이메일 발송
- PDF 이메일 시작
- 문서 텍스트 이메일 발송
- 문서 텍스트 저장
- 내 프로젝트에 추가
- PowerPoint로 모은 이미지 내 보내기
- +주석 달기
- 인용문서 정보 찾기
- 비슷한 항목 찾기
- 본 저널 정보
- Internet Resources

개요

- ABSTRACT
- METHODS

MEDLINE on Ovid[®]: Full Text View

The screenshot shows the Ovid MEDLINE interface. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo and navigation links (내 계정, 서포터&트레이닝, 도움말, 피드백, 로그인) are on the right. Below the header is a blue navigation bar with '검색', '저널', '멀티미디어', and '내 작업 영역'. A secondary bar contains '+ 내 프로젝트', '특간 이동 링크 이메일 발송', and a search icon. The main content area has a dark header with 'PHM14157 358..365' on the left, '1 / 8' in the center, and a red-bordered toolbar on the right containing refresh, download, and print icons. The article content is displayed in a white box with a dark background. On the left side of the article, there are sections for 'Authors:', 'Affiliations:', 'Correspondence:', and 'Disclosures:'. The main text area on the right includes the title 'Efficacy of Aerobic Exercise for Treatment of Chronic Low Back Pain: A Meta-Analysis', the label 'ORIGINAL RESEARCH ARTICLE', and the 'ABSTRACT' section.

Authors:
Xian-Guo Meng, MD
Shou-Wei Yue, MD

Affiliations:
From the Department of Physical Medicine & Rehabilitation, QiLu Hospital, Shandong University, Jinan, P.R. China (X-GM, S-WY); and Department of Rehabilitation Medicine, Shandong Medical College, Jinan, P.R. China (X-GM).

Correspondence:
All correspondence and requests for reprints should be addressed to: Xian-Guo Meng, MD, Department of Physical Medicine & Rehabilitation, QiLu Hospital, Shandong University, Jinan 250012, P.R. China; and Department of Rehabilitation Medicine, Shandong Medical College, 5460, South-Second Ring Road, Jinan 250002, P.R. China.

Disclosures:

Aerobic Exercise

ORIGINAL RESEARCH ARTICLE

Efficacy of Aerobic Exercise for Treatment of Chronic Low Back Pain: A Meta-Analysis

ABSTRACT
Meng X-G, Yue S-W: Efficacy of aerobic exercise for treatment of chronic low back pain: a meta-analysis. *Am J Phys Med Rehabil* 2015;94:358-365.
Objective: A meta-analysis of relevant cohort studies was performed to investigate the efficacy of aerobic exercise for the treatment of patients with chronic low back pain (CLBP).

MEDLINE on Ovid[®]: Limiting Search Results

Ovid[®] Wolters Kluwer
내 계정 내 PayPerView 서포트&트레이닝 도움말 피드백 로그아웃

검색 저널 멀티미디어 내 작업 영역

▼ 검색 기록 (1) 보기 저장됨

#	검색 기록	결과	유형	작업	주석
1	effect of exercise on low back pain (연관 용어 포함)	10073	기본	결과 보	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Interface Customization Options

After an initial wide search, the next steps is to limit the search results

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 보이기

Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019

검색

▼ 제한 (단기) 멀티미디어 포함 연관 용어 포함

- Abstracts
- Full Text
- Core Clinical Journals (AIM)
- Structured Abstracts
- Review Articles
- Latest Update
- English Language
- Humans
- Pharmacologic Actions

Publication Year - -

Clinical Queries

- Reviews (maximizes sensitivity)
- Reviews (maximizes specificity)
- Reviews (best balance of sensitivity and specificity)
- Therapy (maximizes sensitivity)
- Therapy (maximizes soecificity)

Star Ranking

- ***** Five Stars (2976)
- **** Four Stars (0)
- *** Three Stars (7097)
- ** Two Stars (0)
- * One Star (0)

추가 제한 제한 내용 편집

Click on 'Additional Limits' to view all MEDLINE limits options

MEDLINE on Ovid[®]: Limiting Search Results

The screenshot shows the Ovid MEDLINE search interface. At the top, a search bar contains the text "effect of exercise on low back pain (연간 영어 포함)". The interface is divided into several sections for filtering results:

- Age Groups:** Includes options like "All Infant (birth to 23 months)", "All Child (0 to 18 years)", "All Adult (19 plus years)", "Newborn Infant (birth to 1 month)", and "Infant (1 to 23 months)".
- Animal Types:** Includes "Cats", "Cattle", "Chick Embryo", "Dogs", and "Goats".
- Check tags:** Includes "Age", "Animals", "Female", "Humans", and "Male".
- Clinical Queries:** Includes "Reviews (maximizes sensitivity)", "Reviews (maximizes specificity)", "Reviews (best balance of sensitivity and specificity)", "Therapy (maximizes sensitivity)", and "Therapy (maximizes specificity)".
- Journal Subjects:** Includes "AIDS/HIV Journals", "Core Clinical Journals (AIM)", "Bioethics Journals", "Biotechnology Journals", and "Communication Disorders Journals".
- Languages:** Includes "English Language", "Female", "Review Articles", and "Latest Update".
- Status:** Includes "In Data Review", "In Process", "MEDLINE", "Publisher", and "PubMed Not MEDLINE".
- Special Ovid Filters for MEDLINE:** Includes "Adverse effects" and "Adverse effects - focussed".
- Star Ranking:** Includes "Five Stars (2976)", "Four Stars (0)", "Three Stars (7097)", "Two Stars (0)", and "One Star (0)".

Annotations on the screenshot include:

- A red box around the search bar with an arrow pointing to the text "Confirm search results to limit".
- A blue box with the text "Clinical Queries limits only available in Ovid" and an arrow pointing to the Clinical Queries section.
- A blue box with the text "Identify most relevant search results first, and click on 'Limit a Search'" and an arrow pointing to the Star Ranking section.
- A red arrow at the bottom left points towards the "검색 제한" (Limit Search) button.

MEDLINE on Ovid®: Clinical Queries

- Developed by McMaster University—funded by the U.S. National Library of Medicine
- Clinical Queries are scientifically validated filters
Precise search results in major clinical research areas.
PUBLISHED in Clinical Journals, peer reviewed.
- Display as Ovid search limits:
 - Maximum sensitivity — BROAD
retrieves largest relevant results
 - Maximum specificity — NARROW
minimizes irrelevant, lower-quality articles
 - Balance of sensitivity and specificity

- Filters can be used with 8 purpose categories:
- Causation (etiology)
 - Clinical Prediction Guide
 - Diagnosis
 - Economics
 - Prognosis
 - Qualitative
 - Reviews
 - Therapy

RESULTS

The Clinical Hedges QI database contained 49 233 citations, of which 471 (0.96%) were original or review QI studies; of those 282 (60%) were methodologically sound (ie, 'pass'). Of the 282

Table 1 Formulae for calculating the sensitivity, specificity, precision and accuracy of medline searches

Search terms	Hand search of the literature		
	Detected	Meets criteria	Does not meet criteria
	a	b	
	c		d
	a+c		b+d

Sensitivity=a/(a+c). Specificity=d/(b+d). Precision=a/(a+b). Accuracy=(a+d)/(a+b+c+d).

Table 4 Combination of terms with the best sensitivity (keeping spec lowest possible absolute difference between sensitivity and specificity) detecting original and review articles about QI that pass for methods

Search strategy OVID search*	Sensitivity (%)	development	validation	diff (95% CI)
Best sensitivity				
All QI				
exp health services administration	97.6	53.0	2.0	53.5
OR random.mp. OR review.pt. OR compare.tw	98.4	53.3	1.9	53.7
	0.8 (-2.5 to 3.6)	0.3 (-0.6 to 1.1)	-0.1 (-0.4 to 0.3)	0.2 (-0.7 to 1.1)
QI pass for methods				
effectiveness.tw. OR journal.mp. OR MEDLINE.tw. OR random.tw	100.0	89.3	5.2	89.3
	96.3	89.3	4.8	0
	-3.7 (-9.1 to 1.4)	0	-0.4 (-1.6 to 0.7)	
Best optimisation of sensitivity and specificity				
All QI				
random.ti.lab. OR educat.tw. OR exp	83.3	83.9	4.9	83.9
patient care management	84.7	84.1	4.8	84.1
	1.4 (-5.7 to 8.0)	0.2 (-0.5 to 0.9)	-0.1 (-1.0 to 0.9)	0.2 (-0.5 to 0.9)
QI pass for methods				
control: trial.mp. OR journal.mp. OR MEDLINE.tw. OR random: trial.tw	94.8	95.7	11.4	95.7
	89.9	95.8	10.6	95.7
	-4.9 (-12.5 to 1.3)	0.1 (-0.3 to 0.5)	-0.8 (-3.4 to 1.8)	0

*Search strategies are reported using Ovid's search engine syntax for MEDLINE.

Qual Saf Health Care 2010;19:e31. doi:10.1136/qshc.2010.042432

Search Strategy

MEDLINE on Ovid®: Limiting Search Results

The screenshot shows the Ovid MEDLINE search interface. At the top, there is the Ovid logo and the Wolters Kluwer logo. Below the logo, there are navigation links: "내 계정", "내 PayPerView", "서포트 & 트레이닝", "도움말", "피드백", and "로그오프". A blue navigation bar contains "검색", "저널", "멀티미디어", and "내 작업 영역". Below this, there is a section for "검색 기록 (5)" with a "보기 저장됨" link and a menu icon. A table of search records is displayed with columns: #, 검색 기록, 결과, 유형, 작업, and 주석. The fifth record is highlighted in blue, with the number "88" in the "결과" column circled in red. A blue arrow points from a callout box to the "88". Below the table, there are buttons for "저장", "삭제", and "조합할 선택 항목: AND OR". At the bottom, there are buttons for "모두 저장", "편집", "RSS 만들기", and "보기 저장됨".

#	검색 기록	결과	유형	작업	주석
1	effect of exercise on low back pain {연관 용어 포함}	10073	기본	결과 보기 자세히 ▾	🗨
2	limit 1 to five stars	2976	고급	결과 보기 자세히 ▾	🗨
3	limit 2 to last 3 years	723	고급	결과 보기 자세히 ▾	🗨
4	limit 3 to randomized controlled trial	119	고급	결과 보기 자세히 ▾	🗨
5	limit 4 to ("middle age (45 to 64 years)" or "all aged (65 and over)")	88	고급	결과 보기 자세히 ▾	🗨

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Limit search results *gradually* until you arrive at a manageable number of search results

Search Strategy

MEDLINE on Ovid[®]: Outputting Search Results

Outputting search results is a two-step process: (1) select what results to output and (2) select the output method

인쇄 이메일 내보내기 + 내 프로젝트 선택 항목 유지

전체

범위 선택

선택 항목 지우기



100 페이지 기준

1. Comparison of spinal stability following motor control and chronic low back pain patients.

Shamsi M; Sarrafzadeh J; Jamshidi A; Arjmand N; Ghezelbash F.

Clinical Biomechanics. 48:42-48, 2017 Oct.

[Comparative Study. Journal Article. Randomized Controlled Trial]

UI: 28728077

Authors Full Name

Shamsi, MohammadBagher; Sarrafzadeh, Javad; Jamshidi, Aliashraf; Arjmand, Navid; Ghezelbash, Farshid.

▶ 초록 보기 + 내 프로젝트 + 주석 달기

Results can be selected: one-by-one, all (up to 200 results simultaneously) or using a range

비슷한 항목 찾기
인용 문서 정보 찾기

Internet Resources

MEDLINE on Ovid®: Printing Search Results

Confirm the (1) Fields to Display (2) Citation Style and (3) any inclusion options

인용 정보 목록 인쇄: X

선택된 결과: 1-10

▼ 표시할 필드 선택

- 서지 정보(타이틀, 저자명, 출전)
- 서지 정보 + 초록
- 서지 정보 + 초록 + 통제 색인어
- 플 레코드
- 사용자 정의 필드 필드 선택

▼ 인용 정보 스타일 선택

Ovid Citation ▼

▼ 포함:

- 검색 기록

Ovid Labeled Citation
AMA
APA
Chicago (Author,Date)
Chicago (Humanities)
MLA
Vancouver
Ovid Citation

취소 인쇄 미리 보기

Ovid® Wolters Kluwer
서포트센터 메뉴 닫기

데이터베이스: Embase 1974 to 2017 August 18

1. Anticoagulation Control in Warfarin-Treated Patients Undergoing Cardioversion of Atrial Fibrillation (from the Edoxaban Versus Enoxaparin-Warfarin in Patients Undergoing Cardioversion of Atrial Fibrillation Trial).
Lip G.Y.H., Al-Saady N., Jin J., Sun M., Melino M., Winters S.M., Zamoryakhin D., Goette A.
American Journal of Cardiology. (no pagination), 2017. Date of Publication: 2017.
[Article In Press]
Publisher
Elsevier Inc. (E-mail: usjcs@elsevier.com)

2. Determinants of the over-anticoagulation response during warfarin initiation therapy in Asian patients based on population pharmacokinetic- pharmacodynamic analyses.
Ohara M., Takahashi H., Lee M.T.M., Wen M.-S., Lee T.-H., Chuang H.-P., Luo C.-H., Arima A., Onozuka A., Nagai R., Shiomi M., Mihara K., Morita T., Chen Y.-T.
PLoS ONE. 9 (8) (no pagination), 2014. Article Number: e105891. Date of Publication: 22 Aug 2014.
[Article]

Click on 'Print Preview' and print as usual

MEDLINE on Ovid®: Emailing Search Results

인용 정보 목록 이메일 발송: X

* Indicates required field

수신 *

abc@abc.com; 123@123.co.jp; xzy@xzy@ac.jp

주제 *

OvidSP 검색 결과

메시지

Ovid Technologies, Inc. 이메일 서비스

인용 정보 목록을
첨부로 발송

검색 대상: limit 3 to randomized controlled
trial

결과: 1

선택된 결과: 1

You can enter multiple e-mail addresses, separated by the ; symbol. Confirm the Subject and Message.

As before, confirm the Fields to Display, Citation Style and any inclusion options. Click on 'Send Email'.

▼ 표시할 필드 선택

- 서지 정보(타이틀, 저자명, 출전)
- 서지 정보 + 초록
- 서지 정보 + 초록 + 통제 색인어
- 풀 레코드
- 사용자 정의 필드

▼ 인용 정보 스타일 선택

Ovid Citation ▼

▼ 포함:

- 외부 자료 연결 프로그램에 링크
- URL 포함
- 검색 기록

취소

MEDLINE on Ovid[®]: Exporting Search Results

To export/save search results, first confirm the desired file type

As before, confirm the Fields to Display, Citation Style and any inclusion options. Click on 'Export Citations'.

인용 내보내기

선택됨: 1-10
전체 개수: 10

형식:
Microsoft Word ▼

필드:
서지 사항 ▼

서지 스타일:
Ovid Citation ▼

포함 항목:
 외부 자료 연결 프로그램에 링크
 URL
 검색 기록

취소 내보내기

- Microsoft Word
- PDF
- .txt
- Excel Sheet
- Citavi
- EndNote
- ProCite
- Reference Manager
- RefWorks
- BRS/Tagged
- Reprint/Medlars
- RIS
- XML

MEDLINE on Ovid[®]: *My Account*

Ovid's 'My Account' feature is free-to-use and allows access to additional search and results management tools contained with 'My Workspace'

The screenshot shows the Ovid MEDLINE website interface. At the top left is the Ovid logo. On the right, there is a navigation bar with the Wolters Kluwer logo and links for '내 계정' (My Account), '내 PayPerView', '서포트 & 트레이닝', '도움말', '피드백', and '로그오프'. Below this is a blue navigation bar with '검색' (Search), '저널' (Journals), '멀티미디어' (Multimedia), and '내 작업 영역' (My Workspace), which is highlighted with a red box. Below the navigation bar, there is a search bar with a search history link '▶ 검색 기록 (5)' and a '보기 저장됨' (View Saved) link. The main content area is titled '기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색' and includes a search filter '1 리소스 선택됨 | 숨기기 | 변경'. The search results section shows 'Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019'. Below this is a search input field with a search button labeled '검색'. At the bottom of the search section, there are checkboxes for '제한 (확장)', '멀티미디어 포함', and '연관 용어 포함'.


MEDLINE on Ovid®: My Account

Ovid® Wolters Kluwer

내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 **내 작업 영역**

내 프로젝트 | 내 검색 및 알림 | 내 eToc

 이 기능에 액세스하려면 개인 계정에 로그인해야 합니다.


Personal Account Login

개인 계정 ID:

암호:

Login

개인 계정 이름 또는 암호를 잊으셨습니까?



개인 계정이 없으십니까?

검색 저장, 알림 생성 및 연구 관리를 위해 개인 계정 사용

개인 계정 만들기

Enter your Personal Account Login details or click on 'Create Account' to create a new or additional Personal Account

MEDLINE on Ovid[®]: My Account

Ovid[®] Wolters Kluwer

[« 이전 페이지](#) [내 계정](#) [서프트&트레이닝](#) [도움말](#) [피드백](#) [로그아웃](#)

검색 저널 멀티미디어 **내 작업 영역**

[내 프로젝트](#) | [내 검색 및 알림](#) | [내 eToc](#)

개인 계정 작성

개인 계정 ID:

암호:

암호 확인:

이메일 주소:

이름:

성:

Enter the required fields, and click on 'Create'



MEDLINE on Ovid®: My Account

The screenshot displays the Ovid My Account dashboard. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo is on the right. Navigation links include '내 계정', 'JBI 관리', '서포트&트레이닝', '도움말', and a login prompt 'WKH에서 Borys Diakonow(으)로 로그인'. A blue navigation bar contains '검색', '저널', '단행본', '멀티미디어', '내 작업 영역', '링크', 'OvidMD', 'EBP 도구', and '모바일'. Below this, a red box highlights '내 프로젝트 | 내 검색 및 알림 | 내 eToC', with a green box around '내 eToC'. A blue callout box points to '내 eToC' and contains the text: 'Once logged into 'My Account', you can access the 'My Workspace' tools, such as 'My Projects', My Searches & Alerts', and more.'

The main content area is divided into several sections:

- 프로젝트 관리 (Project Management):** A table listing projects with columns for '이름' (Name), '항목' (Items), and '수정됨' (Last Modified).

이름	항목	수정됨
OvidMD Saved Items	1	2016-May-12
SP - Health Benefits	1	2016-Oct-26
Exported	75	2016-Dec-06
Type 2 Diabetes (Gold)	1	2017-May-17
PsycINFO	4	2017-Jun-28
Journals@Ovid - Pain	1	2017-Jul-24
Head/Neck Trauma	15	2017-Aug-19
- 아카이브 프로젝트 (Archived Projects):** A similar table for archived projects.
- 휴지통 (Trash):** A section for deleted items, showing '삭제된 폴더' and '삭제된 항목' with their respective dates.
- 검색 (Search):** A section for searching within a project, showing 'Type 2 Diabetes (Gold)' with 0 folders and 1 item. It includes filters for '정렬 기준' and '페이지 기준'.
- Article Details:** A detailed view of a search result for 'Acute antipsychotic treatment of children and adolescents with schizophrenia-spectrum disorders: A systematic review and network meta-analysis'. It lists the accession number (2017-08856-008), title, year of publication (2017), language (English), and authors (Pagsberg, Anne Katrine; Tarp, Simon; Glintborg, Dorte; Stenstrom, Anne Dorte; Fink-Jensen, Anders; Correll, Christoph Ulrich; Christensen, Robin). The institution is listed as Pagsberg, Anne Katrine: Child and Adolescent Mental Health Center, Mental Health Services, Capital Region of Denmark, Glostrup, Denmark.
- Tools:** A sidebar on the right offers tools like '비슷한 항목 찾기', '인용 문서 정보 찾기', 'Document Delivery', 'Bibliographic Links', 'Internet Resources', and 'Ovid LinkSolver'.

MEDLINE on Ovid[®]: Add to My Projects

Ovid[®]

Wolters Kluwer

내 계정 JBI 관리 서포트 & 트레이닝 도움말 WKH에서 Borys Diakonow(으)로 로그인 로그인

Alternatively, you can 'drag and drop' individual search results into pre-existing 'My Projects' folders.

Once logged into 'My Account' you can save search results directly within Ovid using the 'Add to My Projects' output function.

미디어 내 작업 영역 링크 OvidMD EBP 도구 모바일

보기 저장됨

검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

변경

Week 34

검색

멀티미디어 포함 연관 용어 포함

옵션

인쇄 이메일 내보내기 **+ 내 프로젝트** 선택 항목 유지

내 프로젝트

+ 새 프로젝트

OvidMD Saved Items

SP - Health Benefits

Exported

Type 2 Diabetes (Gold)

PsycINFO

Journals@Ovid - Pain

모두 보기...

검색 정보

전체 범위 선택 항목 지우기

20 페이지 기준

1

이동 >

다음 >

1.

관련성: ★★★★★

Accession Number

617276475

Embase Accession Number

20170497067

Status

ARTICLE IN PRESS

Author

Lip G.Y.H.; Al-Saady N.; Jin J.; Sun M.; Melino M.; Winters S.M.; Zamoryakhin D.; Goette A.

초록 참조

전체 참조 내용

비슷한 항목 찾기

인용 문서 정보 찾기

Document Delivery

Bibliographic Links

Internet Resources

Ovid LinkSolver™

OPEN ACCESS RESULTS

Stroke in Patients with Chronic Kidney Disease...

Nayak-Rao, S. Shenoy, M. P.

Arrive

Kamerkar, Dhanesh R. John, M. Joseph Desai, Sanjay C. Dsilva, Liesel C. Joglekar, Sadhna J.

Obstructive Sleep Apnea Hypopnea Syndrome as a Reason for Active

MEDLINE on Ovid[®]: Add to My Projects

When using the 'Add to my Projects' feature, you can save a search result to either an existing or new My Projects folder.

Wolters Kluwer

내 계정 JBI 관리 서포트 & 트레이닝 도움말 WKH에서 Borys Diakonow(으)로 로그인 로그인

검색 저널 단행본 멀티미디어 내 작업 영역 링크 OvidMD EBP 도구 모바일

검색 기록 (2) 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필터

1 리소스 선택됨 | 숨기기 | 변경

Embase 1996 to 2017 Week 34

제한 (확장) 멀티미디어

항목 추가 대상:

기존 프로젝트

Journals@Ovid - Pain

새 프로젝트

프로젝트 이름 *

프로젝트 설명

최대 문자 = 256

취소 항목 추가

내보내기 + 내 프로젝트 선택 항목 유지

기준 1 이동 > 다음 >

OPEN ACCESS RESULTS

Stroke in Patients with Chronic Kidney Disease...

Nayak-Rao, S. Shenoy, M. P.

Arrive

Kamerkar, Dhanesh R. John, M. Joseph Desai, Sanjay C. Dsilva, Liesel C. Joglekar, Sadhna J.

Obstructive Sleep Apnea Hypopnea Syndrome as a Reason for Active

관련성:

Accession Number

Embase Accession Number

Status

Author

20170497067

ARTICLE IN PRESS

Lip G.Y.H.; Al-Saady N.; Jin J.; Sun M.; Melino M.; Winters S.M.; Zamoryakhin D.; Goette A.

Document Delivery
Bibliographic Links
Internet Resources
Ovid LinkSolver™

검색 정보

MEDLINE on Ovid[®]: Add to My Projects

Ovid[®] Wolters Kluwer

내 계정 | JBI 관리 | 소프트&트레이닝 | 도움말 | WKH에서 Borys Diakonow(으)로 로그인 | 로그아웃

검색 | 저널 | 단행본 | 멀티미디어 | **내 작업 영역** | 링크 | OvidMD | EBP 도구

내 프로젝트 | 내 검색 및 알림 | 내 eToc

검색어 입력됨 | 모든 프로젝트 | 검색

프로젝트 관리 | 작업 | **Hanyang Univ Research (편집 | 삭제)**

이름 ▲	항목	수정됨
Hanyang Univ Resea...	1	2017-Aug
Head/Neck Trauma	15	2017-Aug
Journals@Ovid - Pain	1	2017-Jul-24
OvidMD Saved Items	1	2016-May-12
PsycINFO	4	2017-Jun-28
SP - Health Benefits	1	2016-Oct-26
Type 2 Diabetes (Gold)	1	2017-May-17

아카이브 프로젝트

이름 ▲	항목	수정됨
8.9 / 50MB 저장소 사용		

정렬 기준: 10 페이지 기준

1. Accession Number 617276475
Embase Accession Number 20170497067
Status ARTICLE IN PRESS
Author Jin J.; Sun M.; Melino M.; Winters S.M.; A.

초록 참조
전체 참조 내용
인용 문서 정보 찾기
Document Delivery
Bibliographic Links
Internet Resources
Ovid LinkSolver™

+ 주석 달기

You can organize, access, output, share and manage My Projects search results in various ways.

You can upload third-party content



MEDLINE on Ovid[®]: My Alerts

The screenshot shows the Ovid MEDLINE interface. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo is on the right. Below the logo, there are navigation links: '내 계정', 'JBI 관리', '서포트 & 트레이닝', '도움말', and '로그아웃'. A red dashed box highlights the '로그아웃' link, which contains the text 'WKH에서 Borys Diakonow(으)로 로그인'. Below this is a blue navigation bar with links: '검색', '저널', '단행본', '멀티미디어', '내 작업 영역', '링크', 'OvidMD', 'EBP 도구', and '모바일'. The main content area shows a search history table with 4 results. The table has columns: '# ▲ 검색 기록', '결과', '유형', '작업', and '주석'. The first four rows are: 1. 'treatment of hypertension with warfarin {연관 용어 포함}' (12470 results, 기본 type), 2. 'limit 1 to five stars' (6044 results, 고급 type), 3. 'limit 2 to last 3 years' (1588 results, 고급 type), and 4. 'limit 3 to randomized controlled trial' (52 results, 고급 type). Below the table are buttons for '저장', '삭제', and '조합할 선택 항목: AND OR'. At the bottom, there are buttons for '모두 저장', '편집', 'RSS 만들기', and '보기 저장됨'. A context menu is open over the '자동 알림 만들기' link, showing options: '저장', '편집', '자동 알림 만들기', 'RSS 만들기', and '삭제'. A blue arrow points from the text box below to the '자동 알림 만들기' option in the menu.

# ▲ 검색 기록	결과	유형	작업	주석
1 treatment of hypertension with warfarin {연관 용어 포함}	12470	기본	결과 보기 자세히 ▼	🗨
2 limit 1 to five stars	6044	고급	결과 보기 자세히 ▼	🗨
3 limit 2 to last 3 years	1588	고급	결과 보기 자세히 ▼	🗨
4 limit 3 to randomized controlled trial	52	고급	결과 보기 자세히 ▼	🗨

You can receive automatic notifications and automatically save new search results to your My Projects folders using the Auto-Alert function.

Search Strategy

MEDLINE on Ovid[®]: My Alerts

The screenshot shows the Ovid My Alerts configuration interface. At the top, the Ovid logo and user information 'Wolters Kluwer' are visible. A navigation bar contains '검색', '저널', '단행본', '멀티미디어', '내 작업 영역', '링크', 'OvidMD', 'EBP 도구', and '모바일'. The main form includes fields for '검색 이름', '설명', and '유형' (set to '자동 알림(SDI)'). A '저장' button is highlighted with a red box and an arrow. Below this is the '자동 알림 옵션' section, which includes '일정 예약 옵션' (with radio buttons for '데이터베이스 업데이트 시[?]', '분기별', '매월 - 일 기준' [1], '격주 1회 켜기' [월요일], and '매주 켜기' [월요일]), '중복 제거 옵션' (checked, 120 days), and '전송 옵션' (checked for '이메일', 'RSS', and '내 프로젝트'). The '이메일 주소 및 제목' section shows the recipient email as 'borys.diakonow@wolterskluwer.com' and the subject as 'OvidSP 검색 결과'. The '이메일 옵션' section has radio buttons for '인라인' (selected), '첨부 파일', and '출력 유형' (radio buttons for 'HTML(Ovid 결과 포맷 전용)', 'ASCII', and '[sdi.outputtype.excel] text for ko not available').

Input a Search Name, select desired Scheduling and Delivery Options and click on 'Save'.

Best practice is to use both 'Email' and 'My Projects' Delivery Options simultaneously.

MEDLINE on Ovid[®]: Clearing Search History

The screenshot shows the Ovid MEDLINE search interface. At the top, there is a navigation bar with '검색' (Search) selected, and other options like '저널' (Journals), '멀티미디어' (Multimedia), and '내 작업 영역' (My workspace). The user's name 'Wolters Kluwer' and various account options are visible in the top right.

Below the navigation bar, there is a section for '검색 기록 (5)' (Search history (5)). A table lists five search records, each with a checkbox in the first column. The first checkbox is highlighted with a red dashed box. A blue arrow points from this checkbox to the '삭제' (Delete) button in the bottom left area, which is also highlighted with a red solid box.

#	검색 기록	결과	유형	작업	주석
1	effect of exercise on low back pain {연관 용어 포함}	10073	기본	결과 보기 자세히 ▾	🗨
2	limit 1 to five stars	2976	고급	결과 보기 자세히 ▾	🗨
3	limit 2 to last 3 years	723	고급	결과 보기 자세히 ▾	🗨
4	limit 3 to randomized controlled trial	119	고급	결과 보기 자세히 ▾	🗨
5	limit 4 to ("middle age (45 to 64 years)" or "all aged (65 and over)")	88	고급	결과 보기 자세히 ▾	🗨

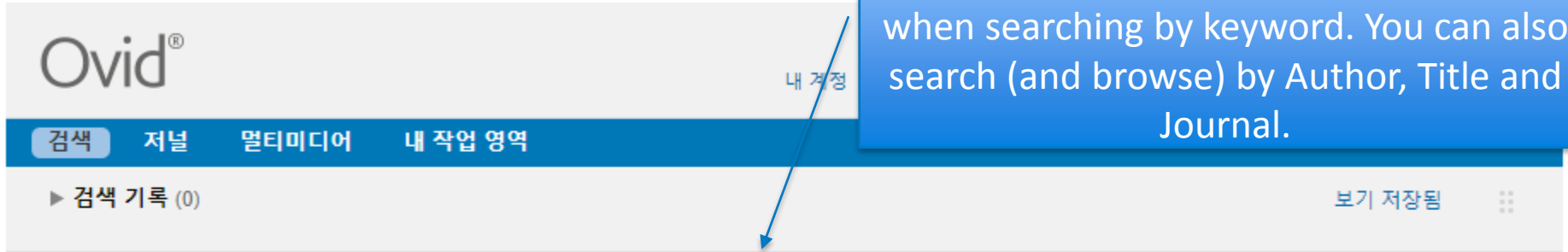
At the bottom left, there are buttons for '저장' (Save) and '삭제' (Delete), along with a section for '조합할 선택 항목:' (Select items to combine) with 'AND' and 'OR' options. Other buttons include '모두 저장' (Save all), '편집' (Edit), 'RSS 만들기' (Create RSS), and '보기 저장됨' (Save view).

Check the top box and all search strings will be selected automatically.

Click on 'Delete' to delete any checked search string.

MEDLINE on Ovid[®]: Advanced Search Mode

In Advanced Search mode, ensure that 'Map Term to Subject Heading' is checked when searching by keyword. You can also search (and browse) by Author, Title and Journal.



기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | **고급 검색** | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to Mar

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)

키워드 저자 타이틀 저널

▶ 제한 (확장)

멀티미디어 포함

주제명 표록에 용어 매핑

검색

Uncheck this option to search by .mp (multi-purpose field)

MEDLINE on Ovid[®]: .mp Multi-Purpose Field

- Unique to Ovid, Value for Systematic Reviews – broadens, sensitivity

The screenshot shows the Ovid search interface. At the top, the Ovid logo is on the left, and navigation links for '내 계정', '내 PayPerView', '서포트 & 트레이닝', '도움말', '피드백', and '로그오프' are on the right. Below the navigation bar, there are tabs for '검색', '저널', '멀티미디어', and '내 작업 영역'. The search results section shows a single result for 'prolactin.mp.' with 51364 results. The keyword is highlighted in a green box, and a blue callout box points to it with the text: 'Keyword: also known as .mp. a combination of subject fields which always contain title, abstract and subject headings, and other fields from the database which contain subjects'.

#	검색 기록	결과	유형	작업	주석
1	prolactin.mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	51364	고급	결과 보기 자세히 ▾	🗨

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

MEDLINE on Ovid®: MeSH Subject Headings

Ovid® Wolters Kluwer

내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.

모든 부가 표제어 포함

조합할 선택 항목:

When you search by keyword, the search term is 'mapped' to MeSH Subject Headings. Explore the Subject Heading options and click on the desired Subject Heading to enter the MeSH Thesaurus

선택	주제명 표목	전개	포커스	범위
<input type="checkbox"/>	Low Back Pain	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Humans	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Male	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Female	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Middle Aged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Back Pain	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Lumbar Vertebrae	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Chronic Pain	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Aged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	low back.mp. 키워드로 검색			

MEDLINE on Ovid[®]: MeSH Thesaurus & Hierarchy

[+]	<input type="checkbox"/>	Neurobehavioral Manifestations	129	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Neuromuscular Manifestations	0	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Orthostatic Intolerance	281	<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input type="checkbox"/>	Pain	127981	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Abdominal Pain	19393	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Acute Pain	1704	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Arthralgia	7521	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input checked="" type="checkbox"/>	Back Pain	16936	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Failed Back Surgery Syndrome	275	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Low Back Pain	20052	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Breakthrough Pain	271	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Cancer Pain	731	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Chest Pain	12215	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Chronic Pain	11534	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Earache	742	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Eye Pain	574	<input type="checkbox"/>	<input type="checkbox"/>	i

Number of Search Results (points to 16936)

Scope Notes (points to info icon for Back Pain)

Narrower Terms for indicated Subject Heading (not included in '16936') (points to Failed Back Surgery Syndrome and Low Back Pain)

MEDLINE on Ovid[®]: MeSH Thesaurus & Hierarchy

Ovid[®] Wolters Kluwer

도구 내 계정 서포트&트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

Click on 'Continue'

트리 용도: **Back Pain** 데이터베이스: **Ovid MEDLINE(R)**

조합할 선택 항목: OR **계속** 컨텍스트

표시된 검색어를 보려면 아래로 스크롤하십시오.

용어 선택	주제명 표목	일치	전개	포커스	범위 설명
[+] <input type="checkbox"/> Anatomy (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/> Organisms (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	i
[-] <input type="checkbox"/> Diseases (Non MeSH)				<input type="checkbox"/>	i
[+] <input type="checkbox"/> Bacterial Infections and Mycoses				<input type="checkbox"/>	i
[+] <input type="checkbox"/> Virus Diseases				<input type="checkbox"/>	i
[+] <input type="checkbox"/> Parasitic Diseases				<input type="checkbox"/>	i
[+] <input type="checkbox"/> Neoplasms				<input type="checkbox"/>	i
[+] <input type="checkbox"/> Musculoskeletal Diseases		11842	<input type="checkbox"/>	<input type="checkbox"/>	i

Some subject headings offer context options for a more selective search

MEDLINE on Ovid[®]: MeSH Subheadings

Ovid[®] Wolters Kluwer

검색 도구 내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

부가 표제어: **Back Pain**

조합할 선택 항목:



Include All Subheadings (16936)

-- 또는 다음 중 하나 이상의 부가 표제어를 선택합니다. --

- /bl - Blood (65)
- /cf - Cerebrospinal Fluid (22)
- /ci - Chemically Induced (132)
- /cl - Classification (125)

부가 표제어 정보: **Rehabilitation**

Used with diseases and surgical procedures for restoration of function of the individual, or restoration of patient to pre-disease or pre-therapy state. Year of entry: 1967.

- /di - Diagnosis (2249)
- /dg - Diagnostic Imaging (860)
- /dh - Diet Therapy (2)
- /dt - Drug Therapy (1322)
- /ec - Economics (280)
- /en - Enzymology (7)
- /ep - Epidemiology (1656)

- /im - Immunology (55)
- /mi - Microbiology (68)
- /mo - Mortality (15)

- /pa - Pathology (389)
- /ph - Physiology (3)
- /pp - Physiopathology (1461)
- /pc - Prevention & Control (1140)
- /px - Psychology (1307)
- /rt - Radiotherapy (27)
- /rh - Rehabilitation (774)



Subheadings are powerful filters that can help specify limit results. Click on the blue 'i' information icon to learn more about each subheading.

MEDLINE on Ovid®: Advanced Search Results

Ovid® Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그인

검색 저널 멀티미디어 내 작업 영역

▼ 검색 기록 (1) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
1	Back Pain/rh [Rehabilitation]	774	고급	결과 보기 자세히 ▼	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Subheadings vary by Subject Heading and are used to specifically narrow results.

MEDLINE on Ovid[®]: 'Explode' Function

Ovid[®]

Wolters Kluwer

<< 이전 페이지 검색 도구 내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

트리 용도: **Back Pain**

데이터베이스: **Ovid MEDLINE(R)**

조합할 선택 항목: **OR** ▼

계속

컨텍스트

표시된 검색어를 보려면 아래로 스크롤하십시오.

용어 선택	주제명 표목	일치	전개	포커스	범위 설명
<input type="checkbox"/>	Acute Pain	1704	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Arthralgia	7521	<input type="checkbox"/>	<input type="checkbox"/>	i
[-] <input checked="" type="checkbox"/>	Back Pain	16936	<input checked="" type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Failed Back Surgery Syndrome	275	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Low Back Pain	20052	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Breakthrough Pain	271	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Cancer Pain		<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Chest Pain		<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Chronic Pain		<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Earache		<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Eye Pain	574	<input type="checkbox"/>	<input type="checkbox"/>	i

The 'Explode' function automatically includes the search results of 'Narrower Terms', hence making for a wider search.

Search Strategy

MEDLINE on Ovid[®]: 'Explode' Search Results

The screenshot shows the Ovid MEDLINE search interface. At the top, the Ovid logo is on the left, and the Wolters Kluwer logo and navigation links (내 계정, 내 PayPerView, 서포트 & 트레이닝, 도움말, 피드백, 로그인) are on the right. Below the navigation bar, there are tabs for '검색', '저널', '멀티미디어', and '내 작업 영역'. The '검색 기록 (2)' section shows two search records. The first record is 'Back Pain/rh [Rehabilitation]' with 774 results. The second record is 'exp Back Pain/rh [Rehabilitation]' with 3023 results. A red box highlights the 'exp' term in the second record, and another red box highlights the number '3023'. Below the search records, there are buttons for '저장', '삭제', and '조합할 선택 항목: AND OR'. At the bottom, there are buttons for '모두 저장', '편집', 'RSS 만들기', and '보기 저장됨'. A blue arrow points from the text box below to the 'exp' term in the search results.

#	검색 기록	결과	유형	작업	주석
1	Back Pain/rh [Rehabilitation]	774	고급	결과 보기 자세히 ▾	🗨
2	exp Back Pain/rh [Rehabilitation]	3023	고급	결과 보기 자세히 ▾	🗨

'Explode' search results will always be larger than a regular advanced search as they incorporate the search results contained under 'Narrower Terms'. In MEDLINE, it is recommended to 'Explode' terms related to diseases.

MEDLINE on Ovid[®]: 'Focus' Function

Ovid[®] Wolters Kluwer

내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.
Term is a thesaurus term

모든 부가 표제어 포함

조합할 선택 항목: OR 계속

선택	주제명 표목	전개	포커스	범위
<input checked="" type="checkbox"/>	Back Pain	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	back pain.mp. 키워드로 검색			

The 'Focus' function automatically includes all search results containing the Subject Heading indicated by a * in the Complete Reference

MEDLINE on Ovid®: 'Focus' Search Results

Ovid® Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

▼ 검색 기록 (3) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
1	Back Pain/rh [Rehabilitation]	774	고급	결과 보기 자세히 ▼	🗨
2	exp Back Pain/rh [Rehabilitation]	3023	고급	결과 보기 자세히 ▼	🗨
3	*Back Pain/rh [Rehabilitation]	489	고급	결과 보기 자세히 ▼	🗨

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

With the 'Focus' function, only records indexed with 'Major Descriptors' are included in the search.

MEDLINE on Ovid[®]: Adv. Search Results Display

Ovid에서 Open Access 콘텐츠를 검색하려면 다음 사이트로 이동하십시오 [기본 검색](#)

인쇄 이메일 내보내기 + 내 프로젝트 선택 항목 유지

전체 범위 선택 선택 항목 지우기 100 페이지 기준 1 이동 > 다음 >

1. **GLA:D Back group-based patient education integrated with exercises to support self-management of back pain - development, theories and scientific evidence.**

Kjaer P; Kongsted A; Ris I; Abbott A; Rasmussen CDN; Roos EM; Skou ST; Andersen TE; Hartvigsen J.

BMC Musculoskeletal Disorders. 19(1):418, 2018 Nov 29.

[Journal Article]

UI: 30497440

Authors Full Name

Kjaer, Per; Kongsted, Alice; Ris, Inge; Abbott, Allan; Rasmussen, Charlotte Diana Norregaard; Roos, Ewa M; Skou, Soren T; Andersen, Tonny Elmose; Hartvigsen, Jan.

▶ [초록 보기](#) [+ 내 프로젝트](#) [+ 주석 달기](#)

[초록 참조](#)
[전체 참조 내용](#)

[비슷한 항목 찾기](#)
[인용 문서 정보 찾기](#)

[Full Text](#)
[Internet Resources](#)

2. **Health-care utilization of patients with chronic back pain before and after reha**

Gorge M; Ziehm J; Farin E.

BMC Health Services Research. 17(1):812, 2017 Dec 06.

[Journal Article]

[비슷한 항목 찾기](#)

Advanced Search results are displayed in order most recently added date. Also, Ovid Open Access results are only available via Basic Search.

MEDLINE on Ovid[®]: Combining Adv. Searches



Ovid[®] Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그인

검색 저널 멀티미디어 내 작업 영역

▼ 검색 기록 (3) 보기 저장됨

<input type="checkbox"/>	# ▲	검색 기록	결과	유형	작업	주석
<input checked="" type="checkbox"/>	1	exp Back Pain/rh [Rehabilitation]	3023	고급	결과 보기 자세히 ▼	
<input checked="" type="checkbox"/>	2	exp Exercise/	176294	고급	결과 보기 자세히 ▼	
<input type="checkbox"/>	3	1 and 2	236	고급	결과 보기 자세히 ▼	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Advanced Search Mode allows you to combine two or more search results.

MEDLINE on Ovid®: Changing Ovid Resources

Ovid® Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그아웃

검색 저널 멀티미디어 내 작업 영역

▶ 검색 기록 (0) 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | **변경**

Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용) 키워드 저자 타이틀 저널

▶ 제한 (확장) 멀티미디어 포함

검색할 리소스 선택:

- 모든 정보 자원
 - Search All Ovid Journals (Abstract only)
 - Search Ovid Full-text Journals
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 2015 to March 25, 2019
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily - without Revisions 2015 to March 25, 2019
- Ovid MEDLINE(R) 1946 to March Week 3 2019
- Ovid MEDLINE(R) without Revisions 1946 to March Week 3 2019

취소 확인 그룹 추가 그룹 삭제

Clicking on 'Change' will take you to your institution's Ovid Resource List

Journals@Ovid: Unique Limits

Ovid® Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

▶ 검색 기록 (0) 보기 저장됨

기본 검색 | 서지 정보 검색 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

Search Ovid Full-text Journals

검색

제한 (닫기) 멀티미디어 포함 연관 용어 포함

- Daily Update
- Original Articles
- Articles with Abstracts
- Review Articles
- PsycARTICLES

Publication Year -

추가 제한 제한 내용 편집

Limits are unique to their databases. There are only a small number of common limits between different databases.

Journals@Ovid: No Thesaurus

Ovid®

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

▶ 검색 기록 (0) 보기 저장됨

기본 검색 | 서지 정보 검색 | 필드 검색 **고급 검색** 다중 필드 검색

1 리소스 선택됨 | [숨기기](#) | [변경](#)

Search Ovid Full-text Journals

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)

키워드 저자 타이틀 저널

▼ 제한 (닫기) 멀티미디어 포함

Daily Update Articles with Abstracts PsycARTICLES
 Original Articles Review Articles

Publication Year - -

Journals@Ovid: Basic Search Mode & Full Text

⚙️ 옵션

▼ 검색 정보

검색 항목:
effect of exercise on low back pain
{제한된 연관 용어 포함}

사용 검색어:

exercise

exercises

physical exercises

physical exercise

physical conditioning

exercises physical

low back pain

lumbago

lower back pain

pain low back

lumbalgia

low backache

검색 결과:
10639 텍스트 결과

정렬 기준:
정렬할 결과가 너무 많습니다.

☐ 전체
범위 선택
선택 항목 지우기

☰
☰
☰

100 페이지 기준 ▼
1
이동 > 다음 >

★★★★★

☐ 1. **Aquatic Exercises in the Treatment of Low Back Pain: A Systematic Review of the Literature and Meta-Analysis of Eight Studies.**

Shi, Zhongju MD; Zhou, Hengxing PhD; Lu, Lu PhD; Pan, Bin MD; Wei, Zhijian MD; Yao, Xue PhD; Kang, Yi MM; Liu, Lu MM; Feng, Shiqing PhD

American Journal of Physical Medicine & Rehabilitation.

[Original Research Article: PDF Only]

AN: 00002060-900000000-98642.

Status
Publish Ahead of Print, POST AUTHOR CORRECTIONS, 28 July 2017

▶ **초록 보기** PDF(1087KB)

+ 내 프로젝트 + 주석 달기

Ovid Full Text
목차
초록 참조
전체 참조 내용

비슷한 항목 찾기
인용 문서 정보 찾기

Request Permissions
Internet Resources

OPEN ACCESS RESULTS

A Randomized Trial Comparing Effect of Yoga and Exercises on Quality of Life in among nursing population with Chronic Low Back Pain

Patil, Nitin J Nagaratna, R Tekur, Padmini Manohar, PV Bhargav, Hemant Patil, Dhanashri

Efficacy of segmental stabilization exercise for lumbar segmental instability in patients with mechanical low back pain

Kumar, Senthil P

Abstract

Bo-Jhen-Chen Liu, Tzu-Ying Chou, Li-Wei

Journals@Ovid: Journal Browsing & Searching

The screenshot displays the Ovid website interface. At the top left is the Ovid logo. To the right, there are links for 'Wolters Kluwer', '내 계정', '내 PayPerView', '서포트 & 트레이닝', '도움말', '피드백', and '로그오프'. Below this is a blue navigation bar with '검색', '저널', '멀티미디어', and '내 작업 영역'. The '저널' button is highlighted with a red box. On the left side, a search box contains '저널 이름 입력' and '서지 정보 검색'. Below the search box, a red arrow points to a filter menu. The filter menu is enclosed in a red dashed box and includes: '가용성별 필터' (Availability Filter) with a sub-option '내 구독' (My Subscriptions) and '모든 Ovid 저널' (All Ovid Journals); '타이틀별 필터' (Title Filter); '주제별 필터' (Topic Filter); and '내 즐겨찾기 저널' (My Favorite Journals). The main content area is titled '저널 A-Z' and shows a list of journals. At the top of this list, it says '1-50 단행본 중 408 저널' and '50 페이지 기준'. The list includes: 'A&A Case Reports', 'A&A Practice', 'Academic Medicine', 'ACADEMIC Physician & Scientist', 'ACG Case Reports Journal', 'ACSM'S Health & Fitness Journal', and 'Addictive Disorders & Their Treatment'. Each journal entry has a '정보' (Info) link and a 'My Favorites' star icon.

Journals@Ovid: Journal Browsing & Searching

The screenshot displays the Ovid Journals interface. At the top, the Ovid logo and navigation links (내 계정, 내 PayPerView, 서포트&트레이닝, 도움말, 피드백, 로그아웃) are visible. A blue navigation bar contains '검색', '저널', '멀티미디어', and '내 작업 영역'. Below this, the current journal is identified as '저널 A.Z > Circulation - Vol 139 March 26, 2019'. On the left, a sidebar contains search filters: '타이틀', '저자', '분류', '분행', '페이지', '연도', and '모든 발행 호'. A red arrow points to the '타이틀' search box. The main content area shows the journal cover for 'Circulation', Volume 139(13), pages 1565-1653, e579-e636, dated March 26, 2019. A red arrow points to the 'RSS' and 'eTOC' icons. Below the journal info, there are options for '페이지 선택', '선택 항목 치우기', '범위 선택', '초록 표시', and '50 페이지 기준'. A list of articles is shown, including 'Paclitaxel-Based Therapies for Patients With Peripheral Artery Disease.' and 'Use, Temporal Trends, and Outcomes of Endovascular Therapy After Interhospital Transfer in the United States.' Each article entry includes page numbers, DOI, authors, and options for 'PDF 전체 원문' and '+ 내 프로젝트'. A red dashed box highlights the 'PDF 전체 원문' link for the first article. On the right side of the article list, there are links for 'Ovid Full Text', '전체 참조 내용', and 'Request Permissions'. At the bottom left of the sidebar, a red arrow points to the 'Volume 138 (13)' entry, which is highlighted with a red box. The footer shows the Wolters Kluwer logo and the text 'Preparing for a Systematic Review'.

Ovid®: Multi-File Searching

검색할 리소스 선택: X

▼ 모든 정보 자원

- Search All Ovid Journals (Abstract only) i
- Search Ovid Full-text Journals i
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019 i
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019 i
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations and Daily 1946 to March 25, 2019 i
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019 i
- Ovid MEDLINE(R) and In-Process & Other Non-Indexed Citations 1946 to March 25, 2019 i
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily 2015 to March 25, 2019 i
- Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily - without Revisions 2015 to March 25, 2019 i
- Ovid MEDLINE(R) 1946 to March Week 3 2019 i
- Ovid MEDLINE(R) without Revisions 1946 to March Week 3 2019 i

Search Strategy

Ovid®: Multi-File Searching

“The actual degree of reference overlap varies widely according to the topic but studies comparing searches of the two databases [Embase and MEDLINE] have generally concluded that a comprehensive search requires that both databases be searched.”

(Suarez-Almazor 2000; Cochrane Handbook, 2011)

- Ovid is leading research source and is used more than other research platform in the creation of systematic reviews.

Ovid®: Multi-File Searching

Ovid® Wolters Kluwer

내 계정 내 PayPerView 서포트&트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

▶ 검색 기록 (0) 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

리소스 선택됨 | 숨기기 | 변경

Search Ovid Full-text Journals, Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)

키워드 저자 타이틀 저널

검색

▶ 제한 (닫기)

멀티미디어 포함

- | | | |
|--|--|---|
| <input type="checkbox"/> Abstracts | <input type="checkbox"/> Articles with Abstracts | <input type="checkbox"/> Core Clinical Journals (AIM) |
| <input type="checkbox"/> Daily Update | <input type="checkbox"/> English Language | <input type="checkbox"/> Full Text |
| <input type="checkbox"/> Latest Update | <input type="checkbox"/> Pharmacologic Actions | <input type="checkbox"/> Structured Abstracts |
| <input type="checkbox"/> Humans | <input type="checkbox"/> PsycARTICLES | <input type="checkbox"/> Original Articles |
| <input type="checkbox"/> Review Articles | | |

Ovid[®]: De-Duplication

Ovid[®] Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그인

검색 저널 멀티미디어 내 작업 영역

▼ 검색 기록 (4) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
<input type="checkbox"/>	1 back pain.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy] Search Ovid Full-text Journals Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(...)	83465 26762 56703	고급	결과 보기 자세히 ▼	<input type="checkbox"/>
<input type="checkbox"/>	2 exercise.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy] Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(...) Search Ovid Full-text Journals	432458 321841 110817	고급	결과 보기 자세히 ▼	<input type="checkbox"/>
<input type="checkbox"/>	3 ▶ 1 and 2	9266	고급	결과 보기 자세히 ▼	<input type="checkbox"/>
<input checked="" type="checkbox"/>	4 ▶ limit 3 to last 3 years	1917	고급	결과 보기 자세히 ▼	<input type="checkbox"/>

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

중복 제거

Deduplication function is available with less than 6,000 records

Ovid®: De-Duplication

Ovid®

Wolters Kluwer

내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

중복 내용 제거: 중복 내용을 제거할 집합을 선택하고, 아래 표를 사용하여 중복 제거 설정을 편집한 다음, "계속" 버튼을 누릅니다.
6000 이상의 일치물 포함하는 집합은 중복 제거를 적용할 수 없습니다.

계속 >>

선택	#	검색 기록	결과	유형
-	1	back pain.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy]	83465	고급
-	2	exercise.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy]	432458	고급
-	3	1 and 2	9266	고급
<input checked="" type="radio"/>	4	limit 3 to last 3 years	1917	고급

중복 제거 설정 편집

Field Preferences

- Has Abstract
- Has Full Text
- Has Index Terms
- No Field Preference

Database Preferences

1. Your Journals@Ovid ▼
2. Ovid MEDLINE(R) ▼

Select preferred fields and databases

MEDLINE on Ovid[®]: De-Duplication

The screenshot shows the Ovid MEDLINE search interface. At the top, there's the Ovid logo and navigation links like '내 계정', '내 PayPerView', '서포트&트레이닝', '도움말', '피드백', and '로그오프'. Below the navigation bar, there's a search bar and a menu with '검색', '저널', '멀티미디어', and '내 작업 영역'. The main content area shows a list of search records (5 records total). The records are:

#	검색 기록	결과	유형	작업	주석
1	back pain.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy] Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions... Search Ovid Full-text Journals	83465 56703 26762	고급	결과 보기 자세히 ▼	🗨️
2	exercise.mp. [mp=ti, ab, tx, ct, sh, ot, nm, hw, fx, kf, ox, px, rx, an, ui, sy] Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions... Search Ovid Full-text Journals	432458 321841 110817	고급	결과 보기 자세히 ▼	🗨️
3	▶ 1 and 2	9266	고급	결과 보기 자세히 ▼	🗨️
4	▶ limit 3 to last 3 years	1917	고급	결과 보기 자세히 ▼	🗨️
5	remove duplicates from 4 Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions... Search Ovid Full-text Journals	1841 812 1029	고급	결과 보기 자세히 ▼	🗨️

Below the table, there are buttons for '저장', '삭제', and '조합할 선택 항목: AND OR'. There is also a '중복 제거' button. A red dashed box highlights the 5th record. A context menu is open over the 5th record, showing options: '저장', '편집', '자동 알림 만들기', 'RSS 만들기', '삭제', and '중복 내용 검토'. A blue box with the text 'Confirm the removed duplicated results' has a red arrow pointing to the '중복 내용 검토' option. Below the blue box, there are buttons for '모두 저장', '편집', 'RSS 만들기', and '보기 저장됨'.

MEDLINE on Ovid[®]: De-Duplication

Ovid[®] Wolters Kluwer
내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

1. 집합 개수에서 중복 제거를 검토 중입니다.
이 화면은 중복된 내용을 맨 위로 하여 중복 제거된 집합에 대한 모든 결과를 표시합니다. 원하는 고유의 결과를 선택합니다. 지워진 결과는 선택하지 않습니다. 확인란을 사용하여 선택된 결과를 수정합니다. 변경 사항을 적용하려면 "변경 내용 유지"를 눌러 새 집합을 작성합니다. 처음 선택한 결과를 그대로 유지하려면 "변경 취소"를 누릅니다. 둘 중 아무 버튼이나 누르면 메인 검색 화면으로 돌아갑니다.

선택 항목 지우기 **변경 취소** | **변경 내용 유지** 1 이동 > 검색 결과 | 다음 >

1. **✓ Preferred Duplicate Record**
Variations of handheld loads increase the range of motion of the lumbar spine without compromising local dynamic stability during walking.
Gsell KY; Beaudette SM; Capcap IM; Brown SHM.
Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R)
Gait & Posture. 66:101-106, 2018 10.
[Journal Article. Research Support, Non-U.S. Gov't] [2018/09/02 06:00]
UI: 30172215
Authors Full Name
Gsell, Kelsey Y; Beaudette, Shawn M; Capcap, Ivan M; Brown, Stephen H M.
▶ 초록 보기 + 내 프로젝트 + 주석 달기

2. **✗ Eliminated Duplicate Record**
Variations of handheld loads increase the range of motion of the lumbar spine without compromising local dynamic stability during walking.
Gsell KY; Beaudette SM; Capcap IM; Brown SHM.
Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R)
Gait & Posture. 66:101-106, 2018 10.
[Journal Article. Research Support, Non-U.S. Gov't] [2018/09/02 06:00]
UI: 30172215

초록 참조
전체 참조 내용
인용 문서 정보 찾기
Internet Resources

초록 참조
전체 참조 내용
인용 문서 정보 찾기
Internet Resources

Undo or keep changes

A close-up photograph of a woman with dark curly hair and a man with grey hair, both wearing medical scrubs, looking intently at a tablet computer. The woman is on the left, and the man is on the right. A blue semi-transparent banner is overlaid on the left side of the image, containing the title text. The background is a plain, light-colored wall.

Preparing for a Systematic Review



Wolters Kluwer

Determining the Question

- The **PICO** process is a technique used in **evidence based practice** to answer a clinical question
- **PICO** is an acronym for: **P**opulation, **I**ntervention, **C**omparison, **O**utcome

P	I	C	O
Population Patient Problem	Intervention Or Exposure	Comparison	Outcome
Who are the patients? What is the problem?	What do we do to them? What are they exposed to?	What do we compare the intervention with?	What happens? What is the outcome?

Source: Macquarie University Library, Libguides: <http://libguides.mq.edu.au/content.php?pid=371659&sid=3291432>

Defining a Question

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

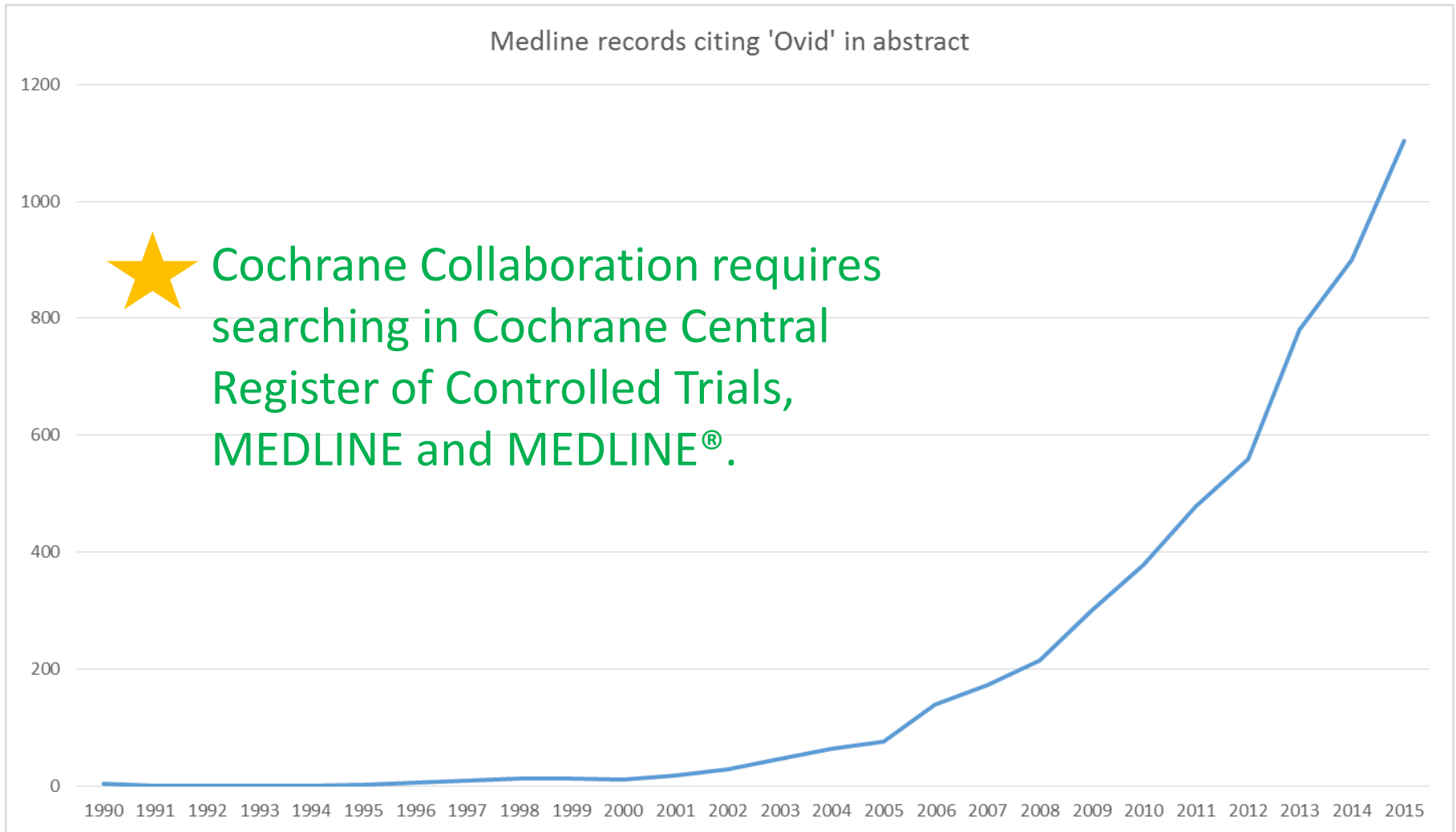
P Type 2 diabetic patients

I improved lifestyle habits

C *HbA1c levels without improved lifestyle habits*

O changes in HbA1c levels

Searching for Relevant Data



Searching for Relevant Data

SH: Subject Headings

KW: Keywords

Topical lidocaine for neuropathic pain in adults,

Cochrane Database of Systematic Reviews, Volume (6), 2016.

Appendix 3. Search strategy for MEDLINE via Ovid [\[Context Link\]](#)

SH 1. Lidocaine/ (21225)

KW 2. (lidocaine or Lidocain or Lidocaina or Lidocainum or Lidokaiini or Lidokain or Lidokaina or Lidokainas or Lignocaina or Lignocaine).mp. (26612)
3. 1 or 2 (26612)

SH 4. exp Administration, Topical/ (65413)

KW 5. topical*.mp. (83967)
6. 3 or 4 (113117)

SH 7. exp Pain/ (296594)

SH 8. exp Neuralgia/ (12582)

KW 9. ((pain* or discomfort*) adj10 (central or complex or myofasci* or nerv* or neuralg* or neuropath*)).mp. (38260)

KW 10. ((neur* or nerv*) adj6 (compress* or damag*)).mp. (46211)

11. or/7-10 (351685)

12. randomized controlled trial.pt. (359493)

13. controlled clinical trial.pt. (86909)

14. randomized.ab. (260696)

15. placebo.ab. (141221)

16. drug therapy.fs. (1651531)

17. randomly.ab. (186387)

18. trial.ab. (268187)


19. groups.ab. 1203305)

20. or/12-19 (3092194)

21. 3 and 4 and 11 and 20 (802)

Methodological limits

- RCT and CCT (.pt)
- Studies about drug therapy

A photograph of three healthcare professionals in a clinical setting. On the left, a man in a light blue shirt is seen in profile. In the center, a woman in purple scrubs with a stethoscope around her neck looks down at a tablet. On the right, a man in a white shirt and red tie with a stethoscope around his neck is holding the tablet and looking at the screen. The background shows medical equipment and a grey wall.

Structured Search Example



Wolters Kluwer

Structured Searching in Ovid®

Formulate your complete query below as a sentence or question:

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Distinguish each of the aspects in your search. List synonyms, free text words, and find the corresponding thesaurus (MESH) term(s). You may also want to apply limits at the end, e.g. when there are too many results for your search. Always start your analysis with the most important aspect of your search (Aspect 1)



Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

	Aspect 1 P (Patient, Problem)	Aspect 2 I (Intervention)	Aspect 3 C (Comparison)	Aspect 4 O (Outcome)
Aspects of your search:	<i>Type 2 diabetes</i>	<i>lifestyle</i>		<i>HbA1c</i>
Synonyms and additional free text terms for each aspect*: <i>*Include these terms to ensure you do not miss in-process records. Use truncation and wildcards if needed</i>				
Thesaurus (MESH*) term(s) for each aspect: <i>*Explode your thesaurus terms and use subheadings if applicable</i>				
Limits* for your aspects: <i>*like: Publication year, Publication type (Review, RCT) etc.</i>				

http://access.ovid.com/training/pico/english/materials/StructuredSearchingForm_PICO.pdf

PICO Widget Searching

Select Ovid Database:
 Medline Embase (including MEDLINE)

P: Patient, Population, Problem or disease
Who are the patients? What is the problem?

Age:
-All ages ▼

Disorder:
Type 2 diabetes

I: Intervention or Issue
What do we do to them or expose them to?

lifestyle

C: Comparison intervention or issue
What do we compare the intervention with?

O: Outcome
What happens? What is the outcome?

HbA1c

Search

PICO Widget Searching

Ovid® Wolters Kluwer

[내 계정](#) [내 PayPerView](#) [서포트 & 트레이닝](#) [도움말](#) [피드백](#) [로그오프](#)

검색 | [저널](#) | [멀티미디어](#) | [내 작업 영역](#)

▼ **검색 기록 (2)** [보기 저장됨](#)

<input type="checkbox"/>	# ▲ 검색 기록	결과	유형	작업	주석
<input type="checkbox"/>	1 Type 2 diabetes lifestyle HbA1c	10331	기본	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	2 limit 1 to five stars	14	고급	결과 보기 자세히 ▼	<input type="text"/>

조합할 선택 항목:

[보기 저장됨](#)

Structured Searching in Ovid[®]

Ovid[®] Wolters Kluwer

내 계정 내 PayPerView 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

▶ 검색 기록 (0) 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | [술기](#) | 변경

Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Daily and Versions(R) 1946 to March 25, 2019

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)

키워드 저자 타이틀 저널

diabetes

검색

▶ 제한 (닫기) 멀티미디어 포함 주제명 표록에 용어 매핑

- | | | |
|---|---|--|
| <input type="checkbox"/> Abstracts | <input type="checkbox"/> Structured Abstracts | <input type="checkbox"/> English Language |
| <input type="checkbox"/> Full Text | <input type="checkbox"/> Review Articles | <input type="checkbox"/> Humans |
| <input type="checkbox"/> Core Clinical Journals (AIM) | <input type="checkbox"/> Latest Update | <input type="checkbox"/> Pharmacologic Actions |

Publication Year - -

Map keywords to controlled Terms

Structured Searching in Ovid®

Ovid® Wolters Kluwer

내 계정 서포트 & 트레이닝 도움말 피드백 로그오프

검색 저널 멀티미디어 내 작업 영역

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
 tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.
Term mapped through permuted index

모든 부가 표제어 포함

조합할 선택 항목:

선택 주제명 표목	전개	포커스	범위
<input type="checkbox"/> Diabetes Complications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes_Gestational	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes Insipidus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes Insipidus_Neurogenic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes Mellitus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes Mellitus_Experimental	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> Diabetes Mellitus_Type 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input checked="" type="checkbox"/> Diabetes Mellitus_Type 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> "National Institute of Diabetes and Digestive and Kidney Diseases (U.S.)"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/> diabetes.mp. 키워드로 검색			

Click on the scope note to see more information about the subject heading

Structured Searching in Ovid®

Scope Note for: *Diabetes Mellitus, Type 2*

MeSH HEADING: DIABETES MELLITUS, TYPE 2

SCOPE: A subclass of DIABETES MELLITUS that is not INSULIN-responsive or dependent (NIDDM) and eventually by GLUCOSE INTOLERANCE; HYPERGLYCEMIA; and overt diabetes. Type II diabetes mellitus seldom develop KETOSIS but often exhibit OBESITY.

YEAR of ENTRY: 2005 (1984)

PREVIOUS INDEXING: Diabetes Mellitus (1988-1983)

REFERENCES:

See Related:

RATS, INBRED OLETF
METABOLIC SYNDROME X

Used For:

adult-onset diabetes mellitus
diabetes mellitus, adult onset
diabetes mellitus, adult-onset
diabetes mellitus, ketosis resistant
diabetes mellitus, ketosis-resistant
diabetes mellitus, maturity onset
diabetes mellitus, maturity-onset
diabetes mellitus, non insulin dependent
diabetes mellitus, non-insulin-dependent
diabetes mellitus, noninsulin dependent
diabetes mellitus, noninsulin-dependent
diabetes mellitus, slow onset
diabetes mellitus, slow-onset
diabetes mellitus, stable
diabetes mellitus, type 2
diabetes mellitus, type ii
ketosis-resistant diabetes mellitus
mody
maturity onset diabetes mellitus
maturity-onset diabetes mellitus
maturity-onset diabetes
niddm
non-insulin-dependent diabetes mellitus
noninsulin-dependent diabetes mellitus
slow-onset diabetes mellitus
stable diabetes mellitus
type 2 diabetes mellitus

Adjacency operator
(searches for words
based on their
proximity)

(diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insulin dependent OR slow onset OR stable OR type?2 OR type?ii)) OR mody OR niddm

Truncation inside a
word (stands for any
letter or nothing)

Copy this
Keyword Search

Structured Searching in Ovid[®]

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
 tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.
 Term mapped through permuted index

모든 부가 표제어 포함

조합할 선택 항목:

선택 주제명 표목	전개	포커스	범위
<input type="checkbox"/> Diabetes Complications	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes_Gestational	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes Insipidus	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes Insipidus, Neurogenic	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes Mellitus	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes Mellitus_ Experimental	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> Diabetes Mellitus_Type 1	<input type="checkbox"/>	<input type="checkbox"/>	i
<input checked="" type="checkbox"/> Diabetes Mellitus_Type 2	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> "National Institute of Diabetes and Digestive and Kidney Diseases (U.S.)"	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/> diabetes.mp. 키워드로 검색			

Click on the subject heading to view the full thesaurus

Structured Searching in Ovid®

[-]	<input type="checkbox"/>	Nutritional and Metabolic Diseases	0	<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input type="checkbox"/>	Metabolic Diseases	11377	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Acid-Base Imbalance		<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Brain Diseases, Metabolic		<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Calcium Metabolism Disorders		<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	DNA Repair-Deficiency Disorders		<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input type="checkbox"/>	Glucose Metabolism Disorders		<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input type="checkbox"/>	Diabetes Mellitus		<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Diabetes Mellitus, Experimental		<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Diabetes Mellitus, Type 1	67360	<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input checked="" type="checkbox"/>	Diabetes Mellitus, Type 2	103247	<input checked="" type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Diabetes Mellitus, Lipoatrophic	195	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Diabetes, Gestational	7558	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Diabetic Ketoacidosis	5704	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Donohue Syndrome	47	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Prediabetic State	4976	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Glycosuria	4571	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Hyperglycemia	23790	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Hyperinsulinism	8179	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Hypoglycemia	24130	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Hyperlactatemia	52	<input type="checkbox"/>	<input type="checkbox"/>	i

Select 'Explode' to search the narrower terms together with the main term



Structured Searching in Ovid[®]

Subheadings for: **exp Diabetes Mellitus, Type 2**

Combine with:

Include All Subheadings

-- or choose one or more of these subheadings --

- /bl - Blood
- /cf - Cerebrospinal Fluid
- /ci - Chemically Induced
- /cl - Classification
- /co - Complications
- /cn - Congenital
- /di - Diagnosis
- /dh - Diet Therapy
- /dt - Drug Therapy
- /ec - Economics
- /em - Embryology
- /en - Enzymology
- /ep - Epidemiology
- /eh - Ethnology
- /et - Etiology
- /ge - Genetics
- /hi - History
- /im - Immunology
- /me - Metabolism

Select a subheading to refine the search to a specific aspect of the controlled term, or leave blank to perform a general search

Choose the Therapy subheading to limit results to records indexed with the Therapy aspect of Diabetes Mellitus, Type 2

- /rt - Radiotherapy
- /rh - Rehabilitation
- /su - Surgery
- /th - Therapy
- /tm - Transmission
- /us - Ultrasonography
- /ur - Urine
- /ve - Veterinary
- /vi - Virology

Structured Searching in Ovid[®]

The screenshot shows the Ovid search interface. A search record is highlighted: "1 exp Diabetes Mellitus, Type 2/th [Therapy]". The result shows 9077 items, categorized as '고급' (Advanced). The interface includes a search bar, a list of search records, and a detailed search filter section.

'exp' means 'explode' (the search includes the narrower terms as well as the main term)

'/' means this is a subject heading

'[]' contains the specified subheading(s)

Search Filter Section:

- 1 리소스 선택됨 | 숨기기 | 변경
- Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)
- 키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)
- 키워드 (선택됨) | 저자 | 타이틀 | 저널
- 제한 (닫기) | 멀티미디어 포함 | 주제명 표목에 용어 매핑
- Abstracts | Structured Abstracts | English Language
- Full Text | Review Articles | Humans
- Core Clinical Journals (AIM) | Latest Update | Pharmacologic Actions
- Publication Year: - -
- 추가 제한 | 제한 내용 편집

Structured Searching in Ovid[®]

Ovid[®] Wolters Kluwer

내 계정 내 PayPerView Send Questions & Comments to Hanyang Univ... 서포트&트레이닝 도움말 로그오프

검색 저널 멀티미디어 내 작업 영역 모바일

▼ 검색 기록 (1) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Deselect 'Map Term to Subject Heading' for keyword search

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용) 키워드 저자 타이틀 저널

(diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insu) 검색

▼ 제한 (닫기) 멀티미디어 포함 주제명 표록에 용어 매핑

Abstracts Structured Abstracts English Language
 Full Text Review Articles Humans
 Core Clinical Journals (AIM) Latest Update Pharmacologic Actions

Publication Year - -

추가 제한 제한 내용 편집

Paste copied Keyword Search

Structured Searching in Ovid[®]

The screenshot shows the Ovid search interface. At the top, there is a navigation bar with the Ovid logo and user options like '내 계정', '내 PayPerView', and 'Send Questions & Comments to Hanyang Univ...'. Below this is a blue search bar with tabs for '검색', '저널', '멀티미디어', '내 작업 영역', and '모바일'. The main content area displays search results under the heading '검색 기록 (3)'. The results are in a table with columns: #, 검색 기록, 결과, 유형, 작업, and 주석. Three results are listed, with the first two checked. Below the table, there are buttons for '저장', '삭제', and '조합할 선택 항목: AND OR'. At the bottom, there are buttons for '모두 저장', '편집', 'RSS 만들기', and '보기 저장됨'. A blue callout box with the text 'Select sets and combine with 'OR'' has arrows pointing to the 'OR' button and the checkboxes for the first two search results.

#	검색 기록	결과	유형	작업	주석
<input checked="" type="checkbox"/>	1 exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▾	
<input checked="" type="checkbox"/>	2 ((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non?insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	3 1 or 2	19646	고급	결과 보기 자세히 ▾	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

Select sets and combine with 'OR'

Structured Searching in Ovid®

Formulate your complete query below as a sentence or question:

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Distinguish each of the aspects in your search. List synonyms, free text words, and find the corresponding thesaurus (MESH) term(s). You may also want to apply limits at the end, e.g. when there are too many results for your search. Always start your analysis with the most important aspect of your search (Aspect 1)

	Aspect 1 P (Patient, Problem)	Aspect 2 I (Intervention)	Aspect 3 C (Comparison)	Aspect 4 O (Outcome)
Aspects of your search:	<i>Type 2 diabetes</i>	<i>lifestyle</i>		<i>HbA1c</i>
Synonyms and additional free text terms for each aspect*: <i>*Include these terms to ensure you do not miss in-process records. Use truncation and wildcards if needed</i>	<i>((diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insulin dependent OR slow onset OR stable OR type?2 OR type?ii)) OR mody OR niddm)</i>			
Thesaurus (MESH*) term(s) for each aspect: <i>*Explode your thesaurus terms and use subheadings if applicable</i>	<i>exp Diabetes Mellitus, Type 2/</i>			
Limits* for your aspects: <i>*like: Publication year, Publication type (Review, RCT) etc.</i>				

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Structured Searching in Ovid®

▼ 검색 기록 (3) 보기 저장됨 ☰

# ▲	검색 기록	결과	유형	작업	주석
1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	🗨
2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non?insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	🗨
3	1 or 2	19646	고급	결과 보기 자세히 ▼	🗨

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

① Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)

키워드 또는 구문 입력(잘라내기) 키워드 저자 타이틀 저널

라내기는 * 또는 \$ 사용

▼ 제한 (닫기) 멀티미디어 포함 주제명 표록에 용어 매핑

Abstracts Structured Abstracts English Language

Full Text Review Articles Humans

Core Clinical Journals (AIM) Latest Update Pharmacologic Actions

Publication Year -

Structured Searching in Ovid®

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
 tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.
 See term mapped to thesaurus term

모든 부가 표제어 포함
 조합할 선택 항목:

선택	주제명 표목	전개	포커스	범위
<input checked="" type="checkbox"/>	Life Style	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	lifestyle.mp. 키워드로 검색			

Scope Note for: Life Style

MeSH HEADING: LIFE STYLE

SCOPE: Typical way of life or manner of living characteristic of an individual or group. (From APA, Thesaurus of Psychological Index Terms, 8th ed)

YEAR of ENTRY: 72(70)

PREVIOUS INDEXING: Personality Development (1968-1969)

REFERENCES:

See Related:

QUALITY OF LIFE
 HEALTH BEHAVIOR

Used For:

life style induced illness
 life style
 life styles
 lifestyle
 lifestyles

*life?style**

Right-side Truncation
 (search for all words
 beginning with certain
 letters)

Structured Searching in Ovid[®]

[+] <input type="checkbox"/>	Personality	34486	<input type="checkbox"/>	<input type="checkbox"/>	i
[-] <input type="checkbox"/>	Psychology, Social	4913	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Double Bind Interaction	125	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Family	67946	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Group Processes	12682	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Internal-External Control	16939	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Interpersonal Relations	62489	<input type="checkbox"/>	<input type="checkbox"/>	i
[-] <input checked="" type="checkbox"/>	Life Style	49525	<input checked="" type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Life Change Events	20984	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Sedentary Lifestyle	5254	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Morale	2840	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Morals	12455	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Paternalism	2605	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Prejudice	23696	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Psychosocial Deprivation	1897	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Social Norms	324	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Social Values	18910	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Temperance	2507	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Psychological Phenomena and Processes	0	<input type="checkbox"/>	<input type="checkbox"/>	i
[+] <input type="checkbox"/>	Mental Disorders	145416	<input type="checkbox"/>	<input type="checkbox"/>	i

Structured Searching in Ovid[®]

부가 표제어:: **exp Life Style**

조합할 선택 항목:

Include All Subheadings

-- 또는 다음 중 하나 이상의 부가 표제어를 선택합니다. --

/eh - Ethnology

/hi - History

▼ 검색 기록 (4)

<input type="checkbox"/>	# ▲	검색 기록	결과
<input type="checkbox"/>	1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077
<input type="checkbox"/>	2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non?insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984
<input type="checkbox"/>	3	1 or 2	19646
<input type="checkbox"/>	4	exp Life Style/	83801

Structured Searching in Ovid®

Ovid® Wolters Kluwer

내 계정 내 PayPerView Send Questions & Comments to Hanyang Univ... 서포트 & 트레이닝 도움말 로그인

검색 저널 멀티미디어 내 작업 영역 모바일

▼ 검색 기록 (4) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	🗨
2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non?insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	🗨
3	1 or 2	19646	고급	결과 보기 자세히 ▼	🗨
4	exp Life Style/	83801	고급	결과 보기 자세히 ▼	🗨

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

① Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용) 키워드 저자 타이틀 저널

▼ 제한 (닫기) 멀티미디어 포함 주제명 표록에 용어 매핑

- Abstracts
- Full Text
- Core Clinical Journals (AIM)
- Structured Abstracts
- Review Articles
- Latest Update
- English Language
- Humans
- Pharmacologic Actions

Publication Year -

Structured Searching in Ovid®

▼ 검색 기록 (6) 보기 저장됨

<input type="checkbox"/>	# ▲ 검색 기록	결과	유형	작업	주석	
<input type="checkbox"/>	1 exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	<input type="text"/>	축소
<input type="checkbox"/>	2 ((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non? insulin dependent or slow onset or stable or type?2 or type?ii)) or modys or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	<input type="text"/>	
<input type="checkbox"/>	3 1 or 2	19646	고급	결과 보기 자세히 ▼	<input type="text"/>	
<input checked="" type="checkbox"/>	4 exp Life Style/	83801	고급	결과 보기 자세히 ▼	<input type="text"/>	
<input checked="" type="checkbox"/>	5 life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급	결과 보기 자세히 ▼	<input type="text"/>	
<input type="checkbox"/>	6 4 or 5	140970	고급	결과 보기 자세히 ▼	<input type="text"/>	

저장 삭제 조합할 선택 항목: AND **OR**

모두 저장 편집 RSS 만들기 보기 저장됨

Structured Searching in Ovid®

Formulate your complete query below as a sentence or question:

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Distinguish each of the aspects in your search. List synonyms, free text words, and find the corresponding thesaurus (MESH) term(s). You may also want to apply limits at the end, e.g. when there are too many results for your search. Always start your analysis with the most important aspect of your search (Aspect 1)

	Aspect 1 P (Patient, Problem)	Aspect 2 I (Intervention)	Aspect 3 C (Comparison)	Aspect 4 O (Outcome)
Aspects of your search:	<i>Type 2 diabetes</i>	<i>lifestyle</i>		<i>HbA1c</i>
Synonyms and additional free text terms for each aspect*: <i>*Include these terms to ensure you do not miss in-process records. Use truncation and wildcards if needed</i>	<i>((diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insulin dependent OR slow onset OR stable OR type?2 OR type?ii)) OR mody OR niddm)</i>	<i>life?style*</i>		
Thesaurus (MESH*) term(s) for each aspect: <i>*Explode your thesaurus terms and use subheadings if applicable</i>	<i>exp Diabetes Mellitus, Type 2/</i>	<i>exp Life Style/</i>		
Limits* for your aspects: <i>*like: Publication year, Publication type (Review, RCT) etc.</i>				

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Structured Searching in Ovid[®]

▼ 검색 기록 (6) 보기 저장됨

# ▲	검색 기록	결과	유형	작업	주석
1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	🗨️
2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non? insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	🗨️
3	1 or 2	19646	고급	결과 보기 자세히 ▼	🗨️
4	exp Life Style/	83801	고급	결과 보기 자세히 ▼	🗨️
5	life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급	결과 보기 자세히 ▼	🗨️
6	4 or 5	140970	고급	결과 보기 자세히 ▼	🗨️

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

What do you select when searching?

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

i Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)

키워드 또는 구문 입력(잘라내기) 키워드 저자 타이틀 저널

라내기는 * 또는 \$ 사용

▼ 제한 (닫기) 멀티미디어 포함 주제명 표록에 용어 매핑

Structured Searching in Ovid[®]

Ovid[®] Wolters Kluwer

[내 계정](#)
 [Send Questions & Comments to Hanyang Univ...](#)
[서포트&트레이닝](#)
[도움말](#)
[로그오프](#)

[검색](#)
[저널](#)
[멀티미디어](#)
[내 작업 영역](#)
[모바일](#)

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.

모든 부가 표제어 포함

조합할 선택 항목:

Where do you click first?

선택	주제명 표목	전개	포커스	범위
<input type="checkbox"/>	Diabetes Mellitus, Type 2	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Hemoglobin A, Glycosylated	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Blood Glucose	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Diabetes Mellitus, Type 1	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Middle Aged	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Insulin	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Diabetes Mellitus	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Hypoglycemic Agents	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Diabetic Nephropathies	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	HbA1c.mp. 키워드로 검색			

Structured Searching in Ovid®

Scope Note for: Hemoglobin A, Glycosylated

MeSH HEADING: HEMOGLOBIN A, GLYCOSYLATED

SCOPE: Minor hemoglobin components of human erythrocytes designated A1a, A1b, and A1c. Hemoglobin A1c is most important since its sugar moiety is glucose covalently bound to the terminal amino acid of the beta chain. Since normal glycohemoglobin concentrations exclude marked blood glucose fluctuations over the preceding three to four weeks, the concentration of glycosylated hemoglobin A is a more reliable index of the blood sugar average over a long period of time.

NOTE: urine: coord IM with HEMOGLOBINURIA (IM); DF: note short X refs

YEAR of ENTRY: 82

PREVIOUS INDEXING: Hemoglobin A (1977-1981); Hemoglobins (1966-1976)

REFERENCES:


Used For:


a1a-1 hemoglobin, glycosylated
a1b hemoglobin, glycosylated
glycated hemoglobins
glycohemoglobin a
glycosylated a1a-1 hemoglobin
glycosylated a1b hemoglobin
glycosylated hemoglobin a
glycosylated hemoglobin
hb a1
hb a1a+b
hb a1a-1
hb a1a-2
hb a1b
hb a1c
hba1
hemoglobin a, glycosylated
hemoglobin a(1)
hemoglobin, glycosylated a1a 1
hemoglobin, glycosylated a1a-1
hemoglobin, glycosylated a1b
hemoglobin, glycosylated
hemoglobins, glycated

hb?a1 OR (a1* adj1 (h?emoglobin* adj1
glycosylated)) OR (glycated adj1 h?emoglobin*) OR
(glycoh?emoglobin a) OR (glycosylated a1* adj1
h?emoglobin*) OR (glycosylated h?emoglobin*) OR
(h?emoglobin* adj1 a1*)*

What do you copy?

Structured Searching in Ovid[®]





내 계정
Send Questions & Comments to Hanyang Univ...
서포트&트레이닝
도움말
로그오프

검색
저널
멀티미디어
내 작업 영역
모바일

입력된 용어가 다음과 같은 주제명 표목에 맵핑되었습니다.
tree에서 일반 및 특정 용어를 더 자세히 보려면 주제명 표목을 클릭하십시오.

모든 부가 표제어 포함

조합할 선택 항목:

선택	주제명 표목	전개	포커스	범위
<input type="checkbox"/>	Diabetes Mellitus, Type 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Hemoglobin A, Glycosylated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Blood Glucose	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Diabetes Mellitus, Type 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Middle Aged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Insulin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Diabetes Mellitus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Hypoglycemic Agents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Diabetic Nephropathies	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	HbA1c.mp. 키워드로 검색			

Where do you click next?

Structured Searching in Ovid[®]

[-]	<input type="checkbox"/>	Glycosides	16241	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Aminoglycosides	9787	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Anthocyanins	4946	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Atractyloside	617	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Cardiac Glycosides	3952	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Chromomycins	170	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Galactosides	1849	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Glucosides	10341	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input checked="" type="checkbox"/>	Hemoglobin A, Glycosylated	27490	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Iridoid Glycosides	409	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Lincosamides	364	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Mannosides	637	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Methylglycosides	873	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Novobiocin	2045	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Nucleosides	13811	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Nucleotides	20909	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Olivomycins	240	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Phlorhizin	1685	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Saponins	10408	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Teichoic Acids	2377	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Thioglycosides	572	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Tomatine	181	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Monosaccharides	5331	<input type="checkbox"/>	<input type="checkbox"/>	i

Where do you check?

Structured Searching in Ovid[®]

Ovid[®]

Wolters Kluwer

검색 도구

내 계정

Send Questions & Comments to Hanyang Univ...

서포트 & 트레이닝

도움말

로그오프

검색

저널

멀티미디어

내 작업 영역

모바일

부가 표제어: **exp Hemoglobin A, Glycosylated**

조합할 선택 항목:

Include All Subheadings

-- 또는 다음 중 하나 이상의 부가 표제어를 선택합니다. --

- /ad - Administration & Dosage
- /ae - Adverse Effects
- /ag - Agonists
- /aa - Analogs & Derivatives
- /an - Analysis
- /ai - Antagonists & Inhibitors
- /bi - Biosynthesis
- /bl - Blood
- /cs - Chemical Synthesis
- /ch - Chemistry
- /cl - Classification
- /df - Deficiency
- /de - Drug Effects
- /ec - Economics

- /ge - Genetics
- /hi - History
- /im - Immunology
- /ip - Isolation & Purification
- /me - Metabolism
- /pk - Pharmacokinetics
- /pd - Pharmacology
- /ph - Physiology
- /re - Radiation Effects
- /st - Standards
- /tu - Therapeutic Use
- /ul - Ultrastructure
- /ur - Urine

Structured Searching in Ovid[®]

▼ 검색 기록 (7) 보기 저장됨 ☰

# ▲	검색 기록	결과	유형	작업	주석
1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	
2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non? insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	
3	1 or 2	19646	고급	결과 보기 자세히 ▼	
4	exp Life Style/	83801	고급	결과 보기 자세히 ▼	
5	life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급	결과 보기 자세히 ▼	
6	4 or 5	140970	고급	결과 보기 자세히 ▼	
7	exp Hemoglobin A, Glycosylated/	31747	고급	결과 보기 자세히 ▼	

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

What you do **de-**select when keyword searching?

기본 검색 | 서지 정보 검색 | 검색 도구 | 필드 검색 | 고급 검색 | 다중 필드 검색

1 리소스 선택됨 | 숨기기 | 변경

① Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE and Versions(R)

키워드 또는 구문 입력(잘라내기)는 * 또는 \$ 사용

키워드
 저자
 타이틀
 저널

제한 (닫기)
 멀티미디어 포함
 주제명 표록에 용어 매핑

hb?a1* OR (a1* adj1 (h?emoglobin* adj1 glycosylated)) OR (glycated adj1 h?e) 검색

Structured Searching in Ovid®

▼ 검색 기록 (8) 보기 저장됨 ☰

# ▲	검색 기록	결과	유형	작업	주석
<input type="checkbox"/>	1 exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	2 ((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non? insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	3 1 or 2	19646	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	4 exp Life Style/	83801	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	5 life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	6 4 or 5	140970	고급	결과 보기 자세히 ▼	<input type="text"/>
<input checked="" type="checkbox"/>	7 exp Hemoglobin A, Glycosylated/	31747	고급	결과 보기 자세히 ▼	<input type="text"/>
<input checked="" type="checkbox"/>	8 (hb?a1* or (a1* adj1 (h?emoglobin* adj1 glycosylated)) or (glycated adj1 h?emoglobin*) or glycoh?emoglobin a or (glycosylated a1* adj1 h?emoglobin*) or glycosylated h?emoglobin* or (h?emoglobin* adj1 a1*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	47572	고급	결과 보기 자세히 ▼	<input type="text"/>

≡ 축소

저장 삭제 조합할 선택 항목: AND OR

모두 저장 편집 RSS 만들기 보기 저장됨

How do you combine the searches?

Structured Searching in Ovid®

Formulate your complete query below as a sentence or question:

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Distinguish each of the aspects in your search. List synonyms, free text words, and find the corresponding thesaurus (MESH) term(s). You may also want to apply limits at the end, e.g. when there are too many results for your search. Always start your analysis with the most important aspect of your search (Aspect 1)

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

	Aspect 1 P (Patient, Problem)	Aspect 2 I (Intervention)	Aspect 3 C (Comparison)	Aspect 4 O (Outcome)
Aspects of your search:	<i>Type 2 diabetes</i>	<i>lifestyle</i>		<i>HbA1c</i>
Synonyms and additional free text terms for each aspect*: <i>*Include these terms to ensure you do not miss in-process records. Use truncation and wildcards if needed</i>	<i>((diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insulin dependent OR slow onset OR stable OR type?2 OR type?ii)) OR mody OR niddm)</i>	<i>life?style*</i>		<i>hb?a1* OR (a1* adj1 (h?emoglobin* adj1 glycosylated)) OR (glycated adj1 h?emoglobin*) OR (glycoh?emoglobin a) OR (glycosylated a1* adj1 h?emoglobin*) OR (glycosylated h?emoglobin*) OR (h?emoglobin* adj1 a1*)</i>
Thesaurus (MESH*) term(s) for each aspect: <i>*Explode your thesaurus terms and use subheadings if applicable</i>	<i>exp Diabetes Mellitus, Type 2/</i>	<i>exp Life Style/</i>		<i>exp Hemoglobin A, Glycosylated/</i>
Limits* for your aspects: <i>*like: Publication year, Publication type (Review, RCT) etc.</i>				

Structured Searching in Ovid®

Ovid® Wolters Kluwer

내 계정 내 PayPerView Send Questions & Comments to Hanyang Univ... 서포트 & 트레이닝 도움말 로그오프

검색 저널 멀티미디어 내 작업 영역 모바일

▼ 검색 기록 (10) 보기 저장됨

<input type="checkbox"/>	# ▲ 검색 기록	결과	유형	작업	주석
<input type="checkbox"/>	1 exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	🗨️
<input type="checkbox"/>	2 ((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non? insulin dependent or slow onset or stable or type?2 or type?ii) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms])	10984	고급	결과 보기 자세히 ▼	🗨️
<input checked="" type="checkbox"/>	3 1 or 2	19646	고급		
<input type="checkbox"/>	4 exp Life Style/	83801	고급		
<input type="checkbox"/>	5 life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급		
<input checked="" type="checkbox"/>	6 4 or 5	140970	고급	결과 보기 자세히 ▼	🗨️
<input type="checkbox"/>	7 exp Hemoglobin A, Glycosylated/	31747	고급	결과 보기 자세히 ▼	🗨️
<input type="checkbox"/>	8 (hb?a1* or (a1* adj1 (h?emoglobin* adj1 glycosylated)) or (glycated adj1 h?emoglobin*) or glycoh?emoglobin a or (glycosylated a1* adj1 h?emoglobin*) or glycosylated h?emoglobin* or (h?emoglobin* adj1 a1*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	47572	고급	결과 보기 자세히 ▼	🗨️
<input checked="" type="checkbox"/>	9 7 or 8	56772	고급	결과 보기 자세히 ▼	🗨️
<input type="checkbox"/>	10 3 and 6 and 9	337	고급	결과 보기 자세히 ▼	🗨️

저장 삭제 조합할 선택 항목: AND OR

Final set – combine 3 subsets with 'AND'

Structured Searching in Ovid[®]

키워드 또는 구문 입력(잘라내기는 * 또는 \$ 사용)

키워드
 저자
 타이틀
 저널

검색

제한 (닫기)
 멀티미디어 포함
 주제명 표록에 용어 매핑

- Abstracts
- Structured Abstracts
- English Language
- Full Text
- Review Articles
- Humans
- Core Clinical Journals (AIM)
- Latest Update
- Pharmacologic Actions

Publication Year -

Age Groups

- Adult (19 to 44 years)
- Young Adult and Adult (19-24 and 19-44)
- Middle Age (45 to 64 years)
- Middle Aged (45 plus years)
- All Aged (65 and Over)
- Aged (80 and Over)

Clinical Queries

-
- Reviews (maximizes sensitivity)
- Reviews (maximizes specificity)
- Reviews (best balance of sensitivity and specificity)
- Therapy (maximizes sensitivity)
- Therapy (maximizes specificity)

Age Groups - Limit to age of patients

제한	제한 내용	결과 수	고급	결과 보기	자세히	주석
<input type="checkbox"/>	9 7 or 8	56772	고급	결과 보기	자세히	주석
<input type="checkbox"/>	10 3 and 6 and 9	337	고급	결과 보기	자세히	주석
<input type="checkbox"/>	11 limit 10 to "middle age (45 to 64 years)"	210	고급	결과 보기	자세히	주석

Structured Searching in Ovid®

키워드 또는 구문 입력(잘라내기 * 또는 \$ 사용)

키워드 저자 타이틀 저널

검색

보기 저장됨

▼ 제한 (닫기)

멀티미디어 포함 주제명 표록에 용어 매핑

- Abstracts
- Full Text
- Core Clinical Journals (AIM)
- Structured Abstracts
- Review Articles
- Latest Update
- English Language
- Humans
- Pharmacologic Actions

Publication Year - -

Age Groups

-
- All Infant (birth to 23 months)
- All Child (0 to 18 years)
- All Adult (19 plus years)
- Newborn Infant (birth to 1 month)
- Infant (1 to 23 months)

Clinical Queries

- Therapy (maximizes specificity)
- Therapy (best balance of sensitivity and specificity)
- Diagnosis (maximizes sensitivity)
- Diagnosis (maximizes specificity)
- Diagnosis (best balance of sensitivity and specificity)
- Prognosis (maximizes sensitivity)

추가 제한 제한 내용 편집

Clinical Queries - Limit to types of studies

<input type="checkbox"/>	9	7 or 8	56772	고급	결과 보기	자세히	🗨
<input type="checkbox"/>	10	3 and 6 and 9	337	고급	결과 보기	자세히	🗨
<input type="checkbox"/>	11	limit 10 to "middle age (45 to 64 years)"	210	고급	결과 보기	자세히	🗨
<input type="checkbox"/>	12	limit 11 to "therapy (best balance of sensitivity and specificity)"	130	고급	결과 보기	자세히	🗨

Structured Searching in Ovid®

▼ 검색 기록 (12)					보기 저장됨	
<input type="checkbox"/>	# ▲	검색 기록	결과	유형	작업	주석
<input type="checkbox"/>	1	exp Diabetes Mellitus, Type 2/th [Therapy]	9077	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	2	((diabetes adj2 (adult onset or ketosis resistant or maturity onset or non?insulin dependent or slow onset or stable or type?2 or type?ii)) or mody or niddm).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	10984	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	3	1 or 2	19646	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	4	exp Life Style/	83801	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	5	life?style*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	88541	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	6	4 or 5	140970	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	7	exp Hemoglobin A, Glycosylated/	31747	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	8	(hb?a1* or (a1* adj1 (h?emoglobin* adj1 glycosylated)) or (glycated adj1 h?emoglobin*) or glycoh?emoglobin a or (glycosylated a1* adj1 h?emoglobin*) or glycosylated h?emoglobin* or (h?emoglobin* adj1 a1*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	47572	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	9	7 or 8	56772	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	10	3 and 6 and 9	337	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	11	limit 10 to "middle age (45 to 64 years)"	210	고급	결과 보기 자세히 ▼	<input type="text"/>
<input type="checkbox"/>	12	limit 11 to "therapy (best balance of sensitivity and specificity)"	130	고급	결과 보기 자세히 ▼	<input type="text"/>

Structured Searching in Ovid®

Formulate your complete query below as a sentence or question:

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

Distinguish each of the aspects in your search. List synonyms, free text words, and find the corresponding thesaurus (MESH) term(s). You may also want to apply limits at the end, e.g. when there are too many results for your search. Always start your analysis with the most important aspect of your search (Aspect 1)

Among **Type 2 diabetic patients**, do **improved lifestyle habits** affect **HbA1c levels**?

	Aspect 1 P (Patient, Problem)	Aspect 2 I (Intervention)	Aspect 3 C (Comparison)	Aspect 4 O (Outcome)
Aspects of your search:	<i>Type 2 diabetes</i>	<i>lifestyle</i>		<i>HbA1c</i>
Synonyms and additional free text terms for each aspect*: <i>*Include these terms to ensure you do not miss in-process records. Use truncation and wildcards if needed</i>	<i>((diabetes adj2 (adult onset OR ketosis resistant OR maturity onset OR non?insulin dependent OR slow onset OR stable OR type?2 OR type?ii)) OR mody OR niddm)</i>	<i>life?style*</i>		<i>hb?a1* OR (a1* adj1 (h?emoglobin* adj1 glycosylated)) OR (glycated adj1 h?emoglobin*) OR (glycoh?emoglobin a) OR (glycosylated a1* adj1 h?emoglobin*) OR (glycosylated h?emoglobin*) OR (h?emoglobin* adj1 a1*)</i>
Thesaurus (MESH*) term(s) for each aspect: <i>*Explode your thesaurus terms and use subheadings if applicable</i>	<i>exp Diabetes Mellitus, Type 2/</i>	<i>exp Life Style/</i>		<i>exp Hemoglobin A, Glycosylated/</i>
Limits* for your aspects: <i>*like: Publication year, Publication type (Review, RCT) etc.</i>	<i>middle aged (45 years plus)</i>			<i>Clinical Queries: therapy (best balance of sensitivity and specificity)</i>

Structured Searching in Ovid®

Search terms entered All Projects

Manage Projects Actions		
Name	Items	Modified ▲
Systematic Reviews	No Items	2015-Nov-02
OvidMD Saved Items	1	2016-May-12
2016年度の新研修	13	2016-Oct-14
Head/Neck Trauma	15	2016-Oct-17
SP - Health Benefits	4	2016-Oct-25
Type 2 Diabetes (Gold)	79	2016-Oct-25

Archived Projects

Name ▲	Items	Modified
8.9 of 50MB Storage used		

Trash

Empty Trash now

Messages that have been in Trash more than 30 days will be automatically deleted

Deleted Items	2016-Oct-25
Deleted Folders	2016-Oct-25

Type 2 Diabetes (Gold) (Edit | Delete)

0 Folder(s) 79 Item(s)

Select All Print Email Export Remove

Sort By: 10 Per Page 1 2 3 4 5 ... 8 ◀ ▶

- Efficacy of a New Medical Information system, Ubiquitous Healthcare Service with Voice Inception Technique in Elderly Diabetic Patients.
 Kim KM; Park KS; Lee HJ; Lee YH; Bae JS; Lee YJ; Choi SH; Jang HC; Lim S.
Scientific Reports. 5:18214, 2015 Dec 11.
 [Journal Article]
 UI: 26658492
Authors Full Name
 Kim, Kyoung Min; Park, Kyeong Seon; Lee, Hyun Ju; Lee, Yun Hee; Bae, Ji Seon; Lee, Young Joon; Choi, Sung Hee; Jang, Hak Chul; Lim, Soo.
 ▶ Abstract + Annotate

Abstract Reference
Complete Reference

- Glycemic load, exercise, and monitoring blood glucose (GEM): A paradigm shift in the treatment of type 2 diabetes mellitus.
 Cox DJ; Taylor AG; Singh H; Moncrief M; Diamond A; Yancy WS Jr; Hegde S; McCall AL.
Diabetes Research & Clinical Practice. 111:26-35, 2016 Jan.
 [Journal Article. Randomized Controlled Trial. Research Support, Non-U.S. Gov't]

Abstract Reference
Complete Reference
Full Text
Document Delivery
Bibliographic Links

Save results in a Project folder

Auto-Alerts – keep track of new research

<input type="checkbox"/>	6	4 or 5	140970	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	7	exp Hemoglobin A, Glycosylated/	31747	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	8	(hb?a1* or (a1* adj1 (h?emoglobin* adj1 glycosylated)) or (glycated adj1 h?emoglobin*) or glycoh?emoglobin a or (glycosylated a1* adj1 h?emoglobin*) or glycosylated h?emoglobin* or (h?emoglobin* adj1 a1*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	47572	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	9	7 or 8	56772	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	10	3 and 6 and 9	337	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	11	limit 10 to "middle age (45 to 64 years)"	210	고급	결과 보기 자세히 ▾	
<input type="checkbox"/>	12	limit 11 to "therapy (best balance of sensitivity and specificity)"	130	고급	결과 보기 자세히 ▾	

조합할 선택 항목:

Create an Auto-Alert to keep track of new research



저장
편집
자동 알림 만들기
RSS 만들기
삭제

Auto-Alerts – keep track of new research

Automatically run searches when database is updated

Receive results via email and deliver results directly to a project folder

Search Name	Comment	Type	
Type 2 Diabetes		AutoAlert (SDI) ▼	Save
AutoAlert Options			
Scheduling Options		Deduping Options	
<input checked="" type="radio"/> On Database Update[?]		<input checked="" type="checkbox"/> 120 Days ▼	
<input type="radio"/> Quarterly			
<input type="radio"/> Monthly - on day 1 ▼			
<input type="radio"/> Every other week - on Monday ▼			
<input type="radio"/> Weekly - on Monday ▼			
<input checked="" type="checkbox"/> Include Open Access Results			
Delivery Options			
<input checked="" type="checkbox"/> Email			
<input type="checkbox"/> RSS			
<input checked="" type="checkbox"/> My Projects			
Email RSS My Projects			
Email Address & Subject			
<i>Separate multiple email addresses with commas. Do not use any spaces between the addresses.</i>			
Recipient's Email Address: borys.diakonow@wolterskluwer.co			
Email Subject: Ovid Results			
Email Options		Output Type	
<input checked="" type="radio"/> Inline		<input type="radio"/> HTML (Ovid Result Format only)	
<input type="radio"/> As an Attachment (Ovid Result Format only)		<input checked="" type="radio"/> ASCII	
		<input type="radio"/> EXCEL (Ovid Result Format only)	
<input type="checkbox"/> Include Strategy			
<input type="checkbox"/> Include external resolver link			
Report Type			
<input type="radio"/> Email includes only a Results Display Link			
<input type="radio"/> Email includes records, a Results Display Link, and a link to each record's Fulltext or Complete Reference Display			
<input type="radio"/> Email includes records only			
<input checked="" type="radio"/> Email includes records and a Results Display Link			

A photograph of three healthcare professionals in a clinical setting. On the left, a man in a light blue shirt is partially visible in profile. In the center, a woman in purple scrubs with a stethoscope around her neck is looking down at a tablet. On the right, a man in a white shirt and red tie with a stethoscope is holding the tablet and looking at the screen. The background shows medical equipment and a grey wall.

RTC Meta-Analysis



Wolters Kluwer

Meta-Analysis: Extracting Relevant Results

<input type="checkbox"/>	8	(hb?a1* or (a1* adj1 (h?emoglobin* adj1 glycosylated)) or (glycated adj1 h?emoglobin*) or glycoh?emoglobin a or (glycosylated a1* adj1 h?emoglobin*) or glycosylated h?emoglobin* or (h?emoglobin* adj1 a1*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	58996	고급	결과 보기 자세히 ▼		
<input type="checkbox"/>	9	7 or 8	58996	고급	결과 보기 자세히 ▼		
<input type="checkbox"/>	10	3 and 6 and 9	360	고급	결과 보기 자세히 ▼		
<input type="checkbox"/>	11	limit 10 to "middle age (45 to 64 years)"	226	고급	결과 보기 자세히 ▼		
<input type="checkbox"/>	12	limit 11 to "therapy (best balance of sensitivity and specificity)"	126	고급	결과 보기 자세히 ▼		
	<input checked="" type="checkbox"/>	13	limit 12 to randomized controlled trial	114	고급	결과 보기 자세히 ▼	

조합할 선택 항목:

[보기 저장됨](#)

Meta-Analysis: Extracting Relevant Results

Relevance: ★★★★★

Unique Identifier: 16502597



Title: [Characterization of type 2 diabetes mellitus in first generation Italian migrants to Belgium.](#)

Source: Acta Clinica Belgica. 60(6):362-8, 2005 Nov-Dec.

Version ID: 1

Status: MEDLINE

Authors: [Selvais PL](#); [Hermans MP](#).

Authors Full Name: Selvais, P L; Hermans, M P.


Institution: Selvais, P L. CH Hornu-Frameries, Hornu, and University Hospital Erasme, Brussels.
philippe.selvais@caramail.com

Local Messages:




Abstract: Type 2 diabetes mellitus is a major metabolic disease in developed countries, and preferentially affects low-income groups and/or people from Southern extraction. Migrants are especially at risk. In Belgium, a large population of workers emigrated in the 50s and 60s, especially from rural areas of Southern Italy and Sicily. We tested the hypothesis that type 2 diabetes mellitus' phenotype in these Italian migrants could differ from that observed in autochthonous Belgian subjects. We retrospectively compared the clinical files of 485 patients with type 2 diabetes either of Belgian (n=445) or Italian origin (n=40). Italians were younger at diagnosis (46 +/- 14 vs. 52 +/- 13 years, P < 0.01), shorter, had a lower education and a stronger family record of diabetes (89 vs. 47%, P < 0.01). They had similar BMIs (31 +/- 6) and similar or slightly worse degree of sedentarity (>75%). We further compared this Italian group to 115 Belgians subjects matched for age, sex, and education. Known duration of diabetes (16 years), smoking and drinking habits, use of oral hypoglycaemic, antihypertensive and hypolipaemic drugs, complications, CRP, estimated glomerular filtration rate, micro-albuminuria prevalence, blood pressure, insulin sensitivity/ beta-cell

Meta-Analysis: Extracting Relevant Results

Ovid® My Account Admin Tools JB1 Admin My PayPerView Ask A Librarian  Wolters Kluwer Help Feedback Logoff

[Search](#) [Journals](#) [Books](#) [Multimedia](#) [My Workspace](#) [Links](#) [OvidMD](#) [EBP Tools](#)

[< Back to Search Results](#) [Previous Result](#) [Next Result >](#)



Journal of Ambulatory Care Management
Issue: Volume 31(2), April/June 2008, p 142-150
Copyright: (C) 2008 Lippincott Williams & Wilkins, Inc.
Publication Type: [Article]
DOI: 10.1097/01.JAC.0000314704.34795.8a□10.1097/01.JAC.0000314704.34795.8a
ISSN: 0148-9917□0148-9917
Accession: 00004479-200804000-00007
Keywords: Adolescent, Adult, Aged, Aged, 80 and over, Community Health Centers, Community Participation, Cooperative Behavior, Diabetes Mellitus, Exercise, Female, Humans, Male, Middle Aged, Poverty, Quality Assurance, Health Care














[Hide Cover](#)

[Article]

Creating Open Access to Exercise for Low-income Patients Through a Community Collaboration for Quality Improvement: If You Build It, They Will Come
Candib, Lucy M. MD; Silva, Matthew PharmD; Cashman, Suzanne B. ScD; Ellstrom, Deborah BS; Mallett, Kristin BS

▼ **Author Information**
From the Family Health Center of Worcester (Dr Candib and Ms Ellstrom), Massachusetts College of Pharmacy and Health Sciences (Dr Silva), and Department of Family Medicine and Community Health, University of Massachusetts Medical School (Dr Cashman and Ms Mallett), Worcester, Mass.
Corresponding author: Lucy M. Candib, MD, Family Health Center of Worcester, 26 Queen St, Worcester, MA 01610.
The authors thank the staff of the family health center and of the YWCA of Central Massachusetts for the help in implementing this project. We also thank Andrew Dzaugis and Rosemary Leary of the Homer Gage Memorial Library at UMMHC-Memorial Campus for their invaluable assistance in locating resources.

Tools

-  [Article as PDF\(90KB\)](#)
-  [Complete Reference](#)
-  [Abstract Reference](#)
-  [Print Preview](#)
-  [Email Jumpstart](#)
-  [Email PDF Jumpstart](#)
-  [Email Article Text](#)
-  [Save Article Text](#)
-  [Add to My Projects](#)
-  [Export All Images to PowerPoint](#)
-  [*Annotate](#)
-  [Find Citing Articles](#)
-  [Find Similar](#)

Meta-Analysis: Extraction of relevant data

Characteristics of included studies

Methods

Participants

Aim of study (e.g. efficacy, equivalence, pragmatic)	Intervention groups Copy and paste table for Intervention Group 1	Outcomes Copy and paste table for Outcome 1	Data and analysis Copy and paste the appropriate table for each outcome, including additional tables for each time point and subgroup as required.					
Design (e.g. parallel, crossover, non-randomised)	Population description (from which study participants are recruited)	Group name	<i>For RCT/CCT</i> Dichotomous outcome					
Unit of allocation (individuals, clusters, groups or body parts)	Setting (including location and social context)	No. randomised to group (specify whether no. people or clusters)	Outcome name	Description as stated in report/paper		Location in text or source (pg & ¶/fig/table/other)		
Start date	Inclusion criteria	Theoretical basis (include key references)	Time points measured (specify whether start or end of intervention)	Comparison				
End date	Exclusion criteria	Description (include sufficient detail for replication, e.g. content, dose, components)	Time points reported	Outcome				
Duration of participation (from recruitment to last follow-up)	Method of recruitment of participants (phone, mail, clinic patients)	Duration of treatment period	Outcome definition (diagnostic criteria relevant)	Subgroup				
Ethical approval needed/obtained	Informed consent obtained	Timing (e.g. frequency, duration of each episode)	Person measuring (reporting)	Time point (specify from start or end of intervention)				
	Total no. randomised (or total pop. at study for NRCTs)	Delivery (e.g. mechanism, intensity, fidelity)	Unit of measurement (relevant)	Results	Intervention		Comparison	
			Scales: upper and lower limits (indicate whether high or low score is good)		No. with event	Total in group	No. with event	Total in group
				Any other results reported (e.g. odds ratio, risk difference, CI or P value)				

Source: <http://training.cochrane.org/>

Meta-Analysis: Organizing Studies

검색어 입력됨

프로젝트 관리 작업

이름 ▲	항목	수정됨
From PI to EBMR	1	2018-Jun-22
Gold Standard 2018	66	2018-Oct-09
Hashimoto Thyroiditis	항목 없음	2019-Mar-23
Head/Neck Trauma	15	2019-Mar-22
Journals@Ovid - Pain	1	2018-Aug-14
Korea Research Forum	1	2019-Mar-22
Risperidone Treatment	항목 없음	2018-Aug-01
Systematic Reviews	74	2019-Mar-27
Alerts	199	2019-Mar-27
Excluded Studies	126	2019-Mar-27
Included Studies	44	2019-Mar-27

아카이브 프로젝트

이름 ▲	항목	수정됨
------	----	-----

8.9 / 50MB 저장소 사용

Included Studies (편집 | 삭제)

44 항목

모두 선택

정렬 기준: ▾
10 페이지 기준 ▾

1 2 3 4 5 ◀ ▶

1.

Accession Number

2001332326

Status

Embase

Title

Development of a dural arteriovenous fistula subsequent to cerebral venous thrombosis by venous hypertension.

Source

eNeurologicalSci. 14 (pp 24-27), 2019. Date of Publication: March 2019.

Author

Kang M.K.; Cho Y.-D.; Kang H.-S.; Jung K.-H.

초록 참조
전체 참조 내용

Full Text
Document Delivery

Meta-Analysis: Outputting Search Results



인쇄 이메일 내보내기 + 내 프로젝트 선택 항목 유지 Ovid에서 Open Access 콘텐츠를 검색하려면 다음 사이트로 이동하십시오 기본 검색.

전체 범위 선택 선택 항목 지우기 100 페이지 기준 1 이동 > 다음 >

1. **Thromboxane-Dependent Platelet Activation in Obese Subjects with Prediabetes or Early Type 2 Diabetes: Effects of Liraglutide- or Lifestyle Changes-Induced Weight Loss.**

Simeone P; Liani R; Tripaldi R; Di Castelnuovo A; Guagnano MT; Tartaro A; Bonadonna RC; Federico V; Cipollone F; Consoli A; Santilli F.

Nutrients. 10(12), 2018 Dec 02.

[Journal Article. Randomized Controlled Trial]

UI: 30513818

Authors Full Name
Simeone, Paola; Liani, Rossella; Tripaldi, Romina; Di Castelnuovo, Augusto; Guagnano, Maria; Bonadonna, Riccardo C; Federico, Virginia; Cipollone, Francesco; Consoli, Agostino; Santilli, ...

▶ 초록 보기 + 내 프로젝트 + 주석 달기

초록 참조
전체 참조 내용

비슷한 항목 찾기
인용 문서 정보 찾기

Internet Resources

You can output records individually, using a range or up to 200 records at once using the 'Select All' feature. Output by Saving.

Meta-Analysis: Outputting Search Results

인용 내보내기

선택됨: 1-15
전체 개수: 15

형식:
RIS

필드:
풀 레코드

포함 항목:
 외부 자료 연결 프로그램에 링크
 URL
 검색 기록

취소 내보내기

Select RIS format,
Complete
Reference and
include the Search
History

Preparing a reference file

RevMan can read four reference formats:

- RIS format - a generic format supported by most reference management software.

Meta-Analysis: RevMan 5



RevMan 5

Home > Help > Tools and software > RevMan 5

Tools and software

- ◆ Archie
- ◆ Cochrane Crowd
- ◆ CRS (Cochrane Register of Studies)
- ◆ Covidence
- ◆ EPPI-Reviewer
- ◆ Evidence Pipeline
- ◆ GRADEpro GDT
- ◆ Linked Data
- ◆ PICO annotation
- ◆ Project Transform

Review Manager 5 (RevMan 5) is the software used for preparing and maintaining Cochrane Reviews.

RevMan facilitates preparation of protocols and full reviews, including text, characteristics of studies, comparison tables, and study data. It can perform meta-analysis of the data entered, and present the results graphically.

You can also use RevMan to write reviews of diagnostic test accuracy studies, reviews of studies of methodology and overviews of reviews.

The latest major version, RevMan 5.3, was released on 13 June 2014. We are currently working on the next generation of online review-writing software, [RevMan Web](#).

RevMan 5 is no longer being developed, but we continue to support Cochrane authors who use the programme.

Source: <https://community.cochrane.org/help/tools-and-software/revman-5>

Meta-Analysis: RevMan 5

Step 1: Download the installation file

Download the file that matches your operating system:

Windows	Linux	Mac OS X
<p>Download 32 bit version - will work on all Windows machines</p> <p>Download 64 bit version - will only work on 64 bit Windows machines</p>	<p>Download</p>	<p>Download Java 8 version for OS X 10.13 (High Sierra) and higher with bundled Java 8</p> <p>Download Java 7 version for OS X 10.7.2 (Lion) and higher with bundled Java 7 ***</p> <p>Download Java 6 version for OS X 10.5 (Leopard) on Intel CPU or 10.6 (Snow Leopard)</p>

*** Note: We have discovered some issues running RevMan under Java 7. Before installing this version, we recommend first downloading the [legacy Java 6 runtime](#) on your Mac and try the RevMan version for Java 6.

Step 2: Run the installer

Important: You need to be using an account that has sufficient permission to install software on the computer.

Note for OS X users: The most recent versions of OS X do not come with Java included; you will automatically be

Source: <https://community.cochrane.org/help/tools-and-software/revman-5>

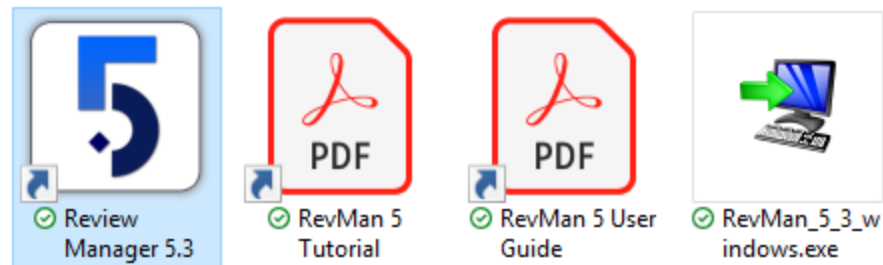
Meta-Analysis: RevMan 5

How to cite RevMan

Please cite RevMan whenever its output is used in works other than Cochrane Reviews:
Review Manager (RevMan) [Computer program]. Version 5.3. Copenhagen: The Nordic Cochrane Centre, The Cochrane Collaboration, 2014.

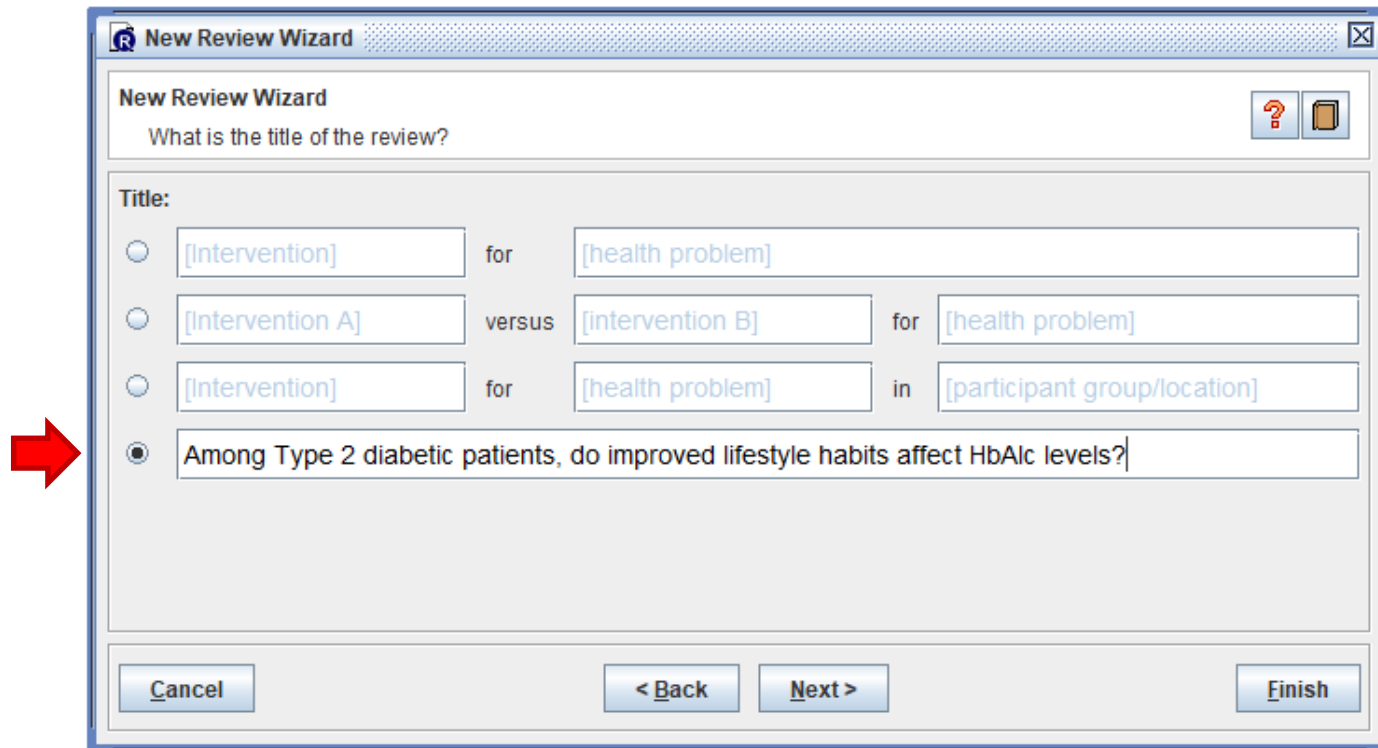
Licensing and permission to use RevMan

You are allowed to **use RevMan free of charge to prepare Cochrane Reviews or for purely academic use.** For commercial use you have to purchase a license. Find out more about [Licensing and Permission](#) for RevMan, [request more information](#) or [purchase a license](#).



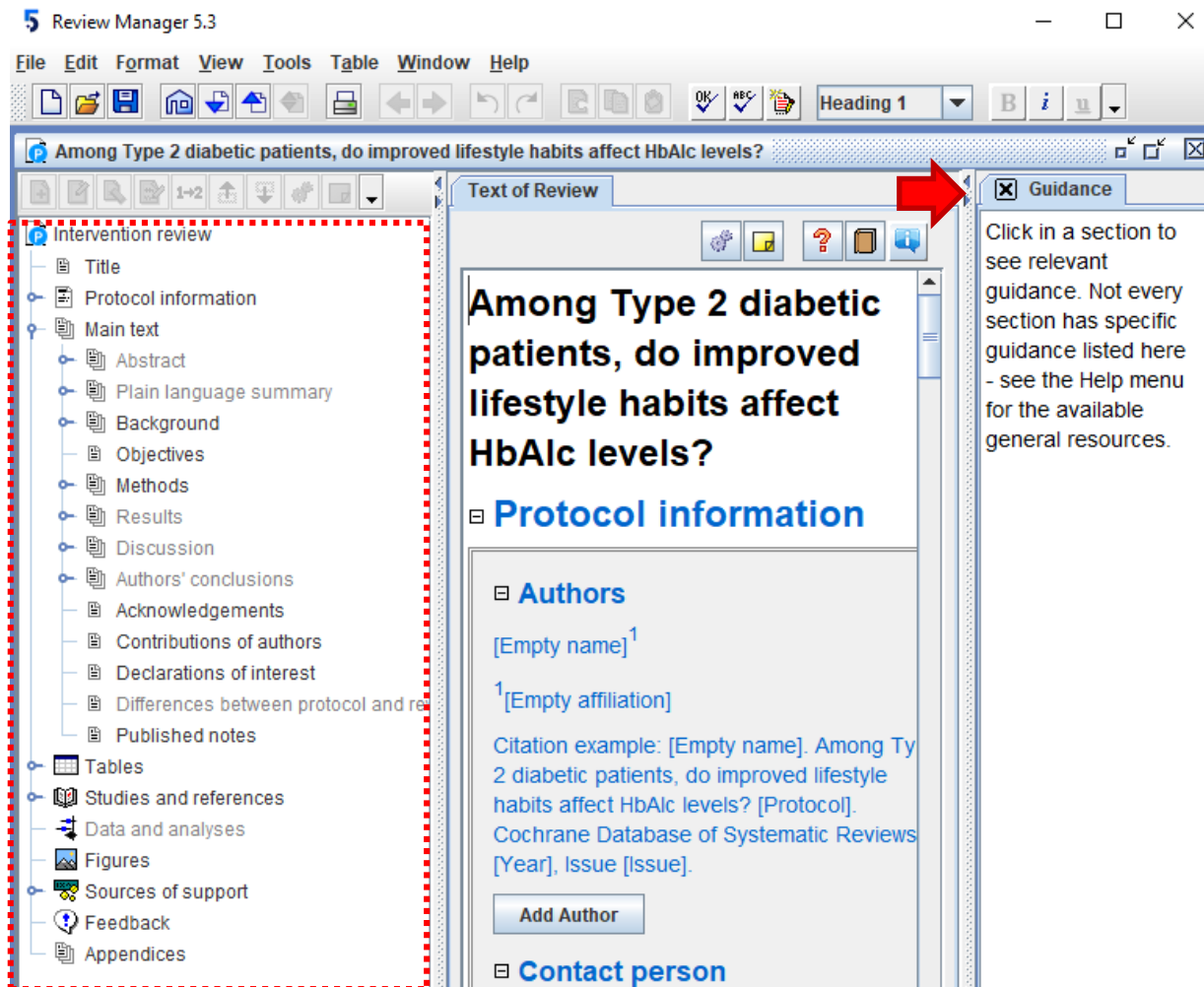
Source: <https://community.cochrane.org/help/tools-and-software/revman-5>

Meta-Analysis: Creating a New Review



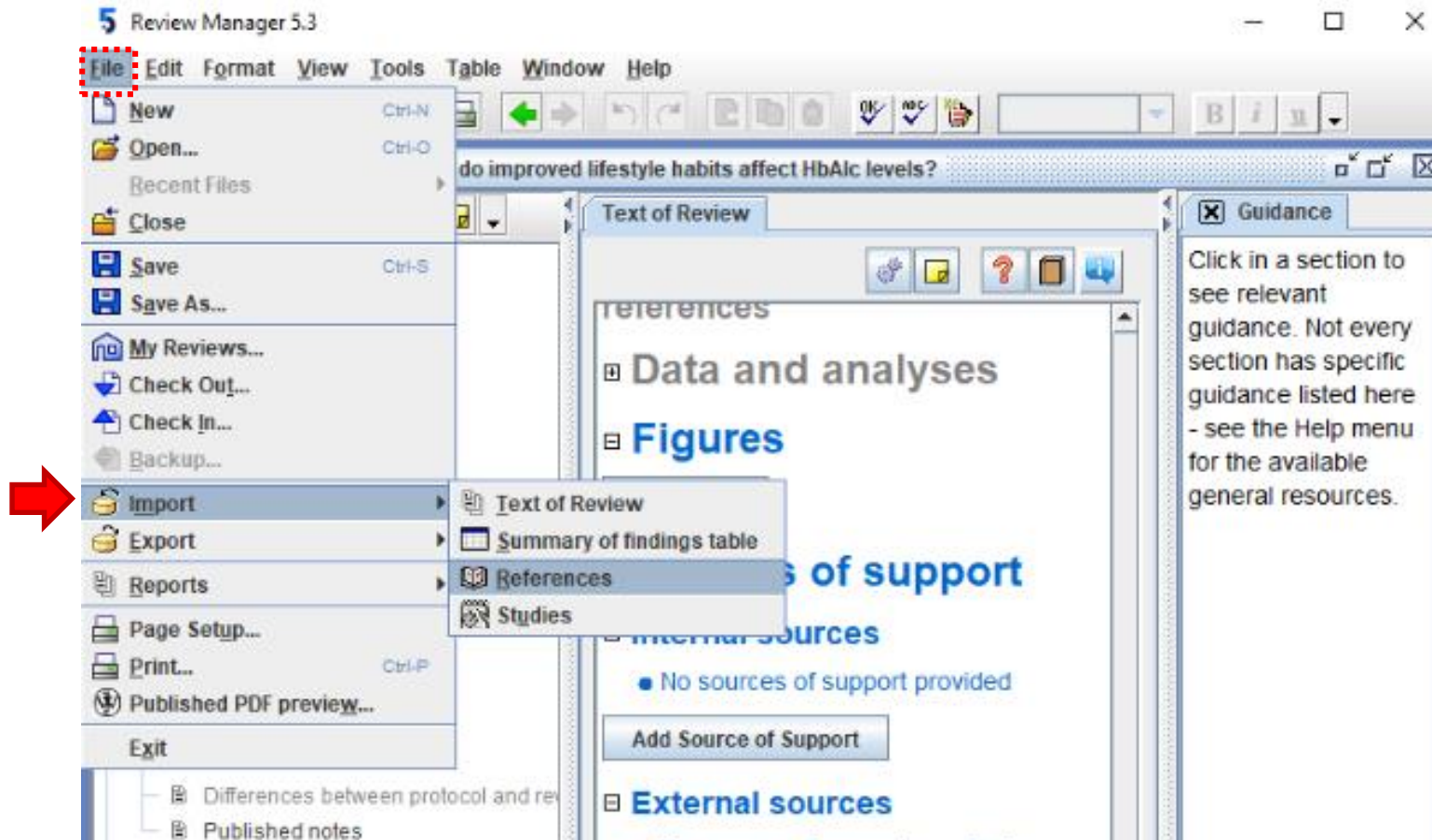
Source: Review Manager 5.3

Meta-Analysis: Creating a New Review



Source: Review Manager 5.3

Meta-Analysis: Importing Ovid Content



Source: Review Manager 5.3

Meta-Analysis: Importing Ovid Content

5 Open

Look In: RevMan 5

- Review Manager 5.3.Ink
- RevMan 5 Tutorial.Ink
- RevMan 5 User Guide.Ink
- RevMan_5_3_windows.exe
- ris.ris

File Name: ris.ris

Files of Type: All Files

Import References Wizard

Do you want to exclude any references or to define the destination for each individually?

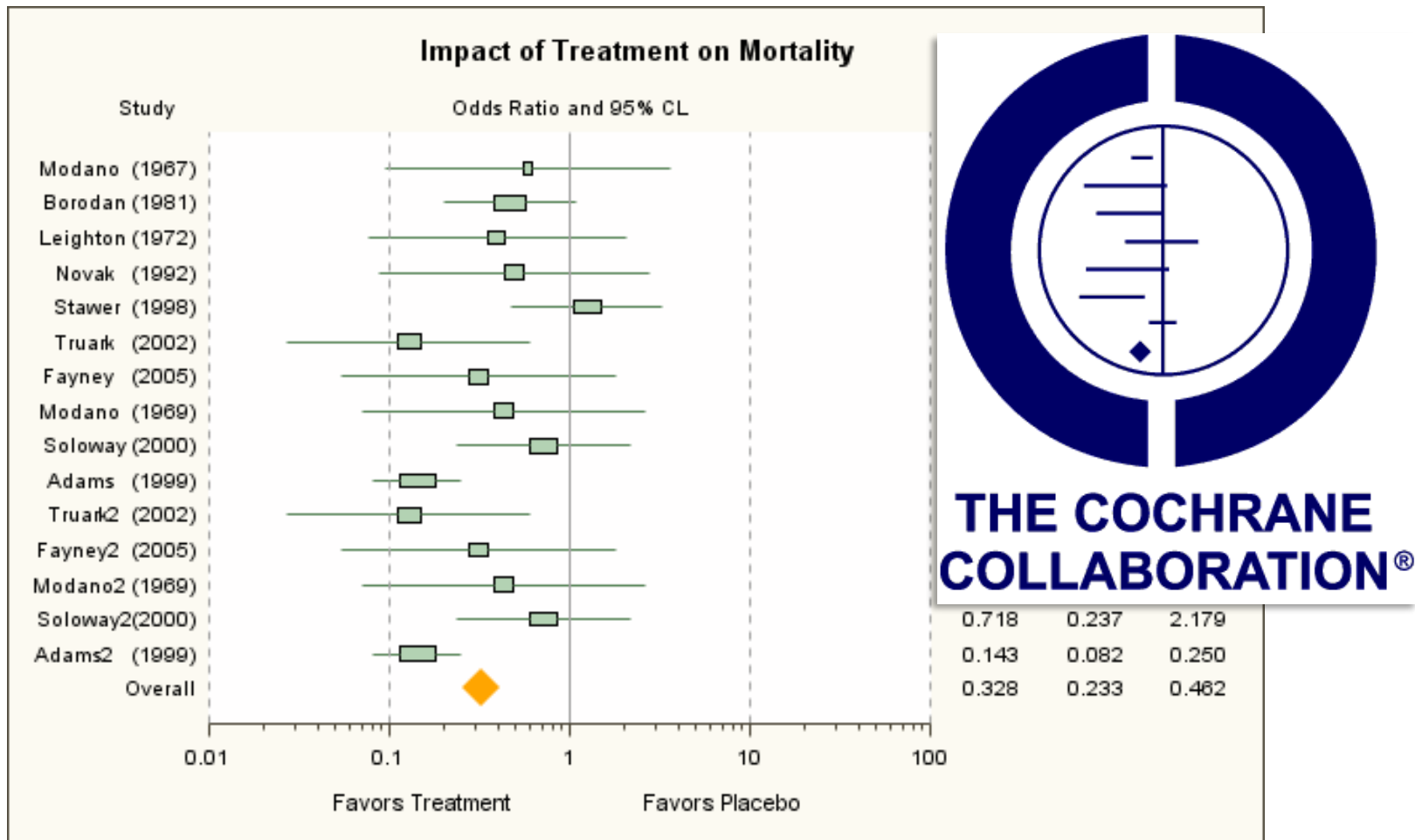
Reference	Destination
<input checked="" type="checkbox"/> Simeone Paola, Liani Rossella, Tripaldi Romi...	Included studies
<input checked="" type="checkbox"/> Adam Laura, O'Connor Colleen, Garcia Alicia ...	Included studies
<input checked="" type="checkbox"/> Honsek Caroline, Kabisch Stefan, Kemper Ma...	Included studies
<input checked="" type="checkbox"/> Perez-Manchon David, Rodriguez-Alvarez Mari...	Included studies
<input checked="" type="checkbox"/> Al-Ozairi Ebaa, Ridge Katie, Taghadom Etab, ...	Included studies
<input checked="" type="checkbox"/> Bollyky Jennifer B, Bravata Dena, Yang Jason, ...	Included studies
<input checked="" type="checkbox"/> Simonson Donald C, Halperin Florencia, Fost...	Included studies
<input checked="" type="checkbox"/> Cinar Ayse Basak, Freeman Ruth, Scheu Lon...	Included studies

To import the references, click Finish.

Cancel < Back Next > Finish

Source: Review Manager 5.3

Meta-Analysis: Analyze and combine the data



Source: http://support.sas.com/kb/35/addl/fusion_35143_1_forestplot_2col.gif

Ovid® User Support & Training Resources

 Wolters Kluwer www.ovid.com

Ovid 이용 지원 자료 센터

 가장 많이 이용
Ovid 저널 논문

 Ovid 제품에 대한
추가 상세 정보

 트레이닝
신청은

홈 | Ovid 이용 교육 비디오 모음 | 이용 안내 설명서 | 데이터베이스 필드 안내 | 도서관 지원 정보 | 문의



Ovid 이용 지원 자료 센터에 오신걸 환영합니다!

Ovid 이용 지원 자료 센터에서는 강습회 비디오, 기술 안내서 또는 기타 도서관 · 사용자 강습 리소스에 접근할 수 있습니다.

Ovid Training



[View Upcoming Trainings](#)

Ovid Resource Center | JBI | PICO | Librarian Toolkit | www.ovid.com

©2018 Ovid Technologies, Inc. All Rights Reserved. Ovid® is a registered trademark of Ovid Technologies, Inc. and cannot be reproduced without permission.

 <http://access.ovid.com/training/kr/>