

Ovid EMBASE 醫學文獻查詢

飛資得企業

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Wolters Kluwer

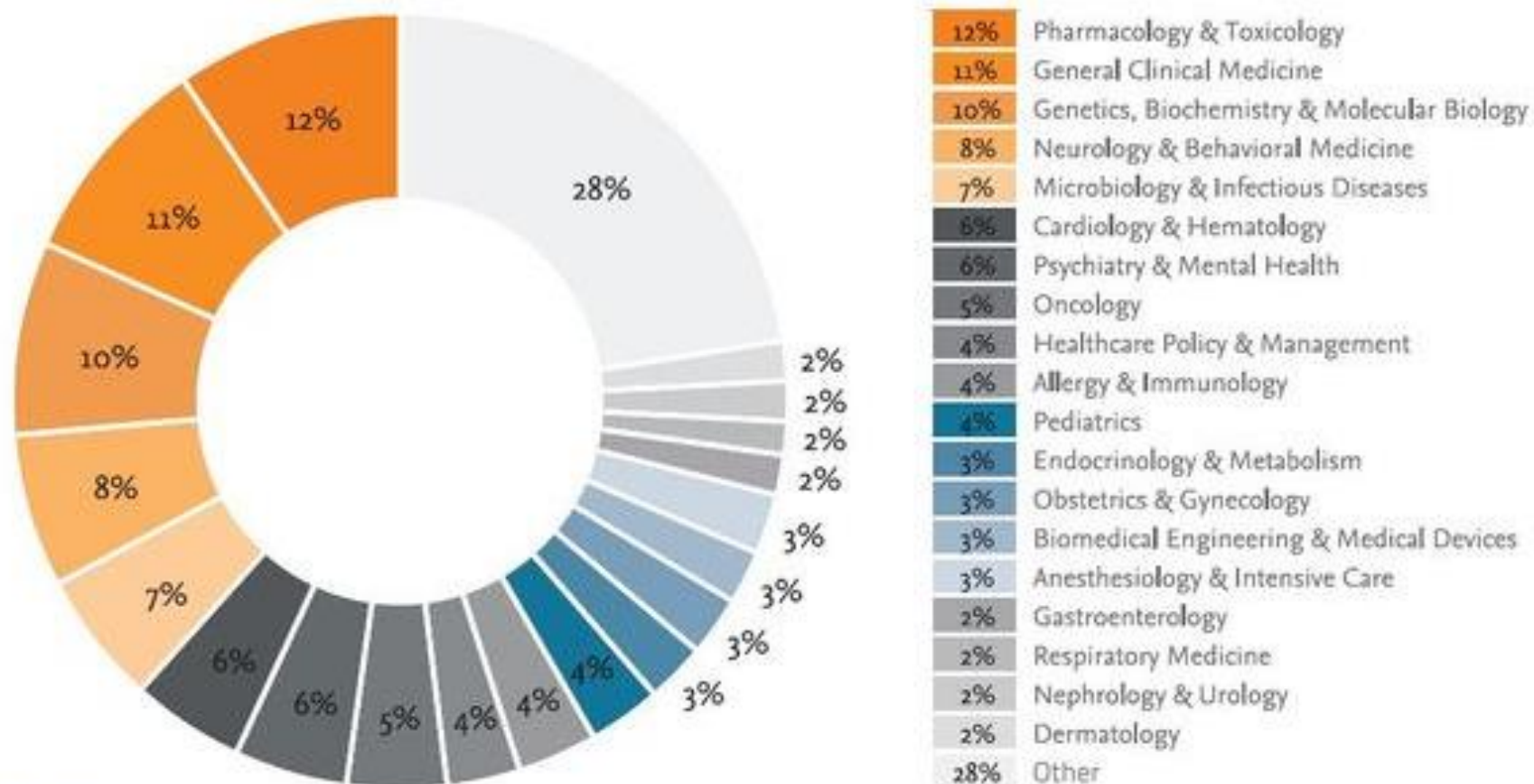
Agenda

EMBASE收錄主題

認識資料庫

Ovid
文獻檢索

工具與範例



收錄內容

EMBASE

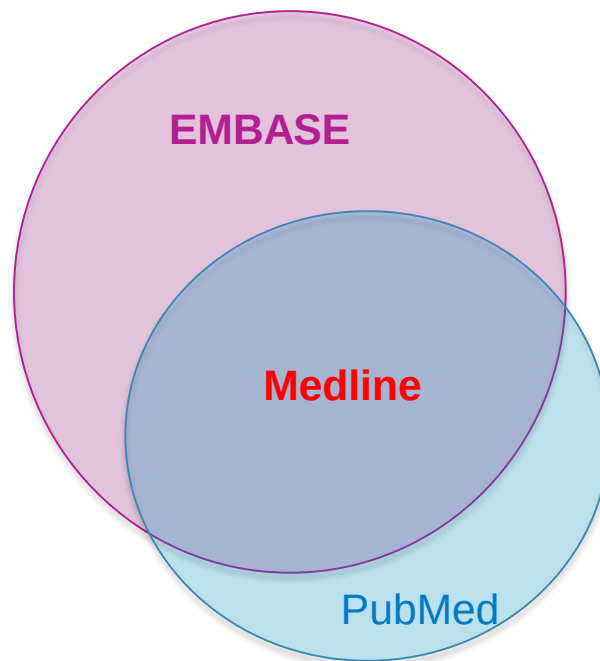
收錄超過8,500種期刊←

超過3,100萬筆紀錄←

75,000+個Emtree研究主題←

82種SubHeading研究方向←

(其中64種屬於藥學類)



PubMed

→收錄超過5,600種期刊

→超過2,900萬筆紀錄

→ 26,000+個MeSH研究主題

→ 79種SubHeading研究方向

(研究方向全面包括醫藥護)

Ovid Medline收錄完整PubMed

同篇文章不同詮釋

Database: Embase

Accession Number: 628287968

Title: Human papillomavirus and lung cancer: an overview and a meta-analysis.

Source: Journal of Cancer Research and Clinical Oncology. 145 (8) (pp 1919-1937), 2019.
Date of Publication: 01 Aug 2019.

Author: [Tsyganov M.M.](#); [Pevzner A.M.](#); [Ibragimova M.K.](#); [Deryusheva I.V.](#); [Litviakov N.V.](#)

Subject Headings: [Brazil](#)
[Canada](#)
[cancer epidemiology](#)
[cancer survival](#)
[*geographic distribution](#)
[Greece](#)
[health status](#)
[human](#)
[Korea](#)
[*lung cancer / ep \[Epidemiology\]](#)
[*lung cancer / et \[Etiology\]](#)
[lung parenchyma](#)
[meta analysis](#)
[Netherlands](#)
[*papillomavirus infection / ep \[Epidemiology\]](#)
[prevalence](#)
[priority journal](#)
[review](#)
[Singapore](#)
[systematic review](#)
[uterine cervix cancer](#)
[virus load](#)
[*Wart virus](#)

Publication Type: Review

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

Unique Identifier: 31236668

Title: Human papillomavirus and lung cancer: an overview and a meta-analysis. [Review]

Source: Journal of Cancer Research & Clinical Oncology. 145(8):1919-1937, 2019 Aug.

Authors: [Tsyganov MM](#); [Pevzner AM](#); [Ibragimova MK](#); [Deryusheva IV](#); [Litviakov NV](#).

MeSH Subject Headings: [Carcinoma, Squamous Cell / ep \[Epidemiology\]](#)
[Carcinoma, Squamous Cell / vi \[Virology\]](#)
[Female](#)
[Gastrointestinal Neoplasms / ep \[Epidemiology\]](#)
[Gastrointestinal Neoplasms / vi \[Virology\]](#)
[Geography](#)
[Humans](#)
[*Lung Neoplasms / ep \[Epidemiology\]](#)
[*Lung Neoplasms / vi \[Virology\]](#)
[*Papillomaviridae / ph \[Physiology\]](#)
[Papillomavirus Infections / co \[Complications\]](#)
[*Papillomavirus Infections / ep \[Epidemiology\]](#)
[Prevalence](#)
[Uterine Cervical Neoplasms / ep \[Epidemiology\]](#)
[Uterine Cervical Neoplasms / vi \[Virology\]](#)

Publication Type: Journal Article. Meta-Analysis. Review.

研究方向(SubHeading)相異處：疾病

■ EMBASE

Subheadings for: **papillomavirus infection**

Combine with:

☐ Include All Subheadings (13459)
-- or choose one or more of these subheadings --

☐ /co - Complication (406)	☐ /pc - Prevention (2973)
☐ /di - Diagnosis (1801)	☐ /rt - Radiotherapy (25)
☐ /dm - Disease Management (185)	☐ /rh - Rehabilitation (1)
☐ /dr - Drug Resistance (4)	☐ /si - Side Effect (31)
☐ /dt - Drug Therapy (2717)	☐ /su - Surgery (81)
☐ /ep - Epidemiology (1428)	☐ /th - Therapy (118)
☐ /et - Etiology (453)	

■ Ovid Medline

Subheadings for: **Papillomavirus Infections**

Combine with:

☐ Include All Subheadings (23955)
-- or choose one or more of these subheadings --

☐ /bl - Blood (247)	☐ /im - Immunology (1871)
☐ /cf - Cerebrospinal Fluid (6)	☐ /me - Metabolism (1071)
☐ /ci - Chemically Induced (23)	☐ /mi - Microbiology (113)
☐ /cl - Classification (85)	☐ /mo - Mortality (231)
☐ /co - Complications (6081)	☐ /nu - Nursing (23)
☐ /cn - Congenital (7)	☐ /ps - Parasitology (5)
☐ /di - Diagnosis (5205)	☐ /pa - Pathology (3611)
☐ /dg - Diagnostic Imaging (41)	☐ /pp - Physiopathology (198)
☐ /dh - Diet Therapy (5)	☐ /pc - Prevention & Control (5634)
☐ /dt - Drug Therapy (641)	☐ /px - Psychology (385)
☐ /ec - Economics (330)	☐ /rt - Radiotherapy (37)
☐ /em - Embryology (1)	☐ /rh - Rehabilitation (1)
☐ /en - Enzymology (71)	☐ /su - Surgery (301)
☐ /ep - Epidemiology (5643)	☐ /th - Therapy (923)
☐ /eh - Ethnology (272)	☐ /tm - Transmission (753)
☐ /et - Etiology (343)	☐ /ur - Urine (72)
☐ /ge - Genetics (1706)	☐ /ve - Veterinary (367)
☐ /hi - History (26)	☐ /vi - Virology (8572)

研究方向(SubHeading)相異處：藥物

■ EMBASE

Subheadings for: **warfarin**

Combine with:

☐ Include All Subheadings (84955)
-- or choose one or more of these subheadings --

☐ /ae - Adverse Drug Reaction (11727)	☐ /na - Intranasal Drug Administration (2)
☐ /bd - Buccal Drug Administration (2)	☐ /io - Intraocular Drug Administration (2)
☐ /ct - Clinical Trial (5171)	☐ /ip - Intraperitoneal Drug Administration (18)
☐ /ad - Drug Administration (1275)	☐ /pl - Intrapleural Drug Administration (2)
☐ /an - Drug Analysis (792)	☐ /tr - Intratracheal Drug Administration (1)
☐ /cb - Drug Combination (6268)	☐ /va - Intravaginal Drug Administration (2)
☐ /cm - Drug Comparison (6154)	☐ /iv - Intravenous Drug Administration (232)
☐ /cr - Drug Concentration (748)	☐ /vi - Intravitreal Drug Administration (1)
☐ /dv - Drug Development (127)	☐ /po - Oral Drug Administration (5533)
☐ /do - Drug Dose (3544)	☐ /pa - Parenteral Drug Administration (27)
☐ /it - Drug Interaction (6785)	☐ /pr - Pharmaceutics (320)
☐ /dt - Drug Therapy (36875)	☐ /pe - Pharmacoeconomics (960)
☐ /to - Drug Toxicity (681)	☐ /pk - Pharmacokinetics (3090)
☐ /ec - Endogenous Compound (30)	☐ /pd - Pharmacology (4296)
☐ /ei - Epidural Drug Administration (1)	☐ /rc - Rectal Drug Administration (1)
☐ /ih - Inhalational Drug Administration (1)	☐ /rp - Regional perfusion (1)
☐ /ia - Intraarterial Drug Administration (5)	☐ /rb - Retrobulbar Drug Administration (1)
☐ /bu - Intrabursal Drug Administration (2)	☐ /cj - Subconjunctival Drug Administration (1)
☐ /cv - Intracerebroventricular Drug Administration (1)	☐ /sc - Subcutaneous Drug Administration (76)
☐ /ci - Intracisternal Drug Administration (1)	☐ /li - Sublingual Drug Administration (1)
☐ /du - Intraduodenal Drug Administration (1)	☐ /tp - Topical Drug Administration (4)
☐ /ig - Intragastric Drug Administration (12)	☐ /td - Transdermal Drug Administration (1)
☐ /im - Intramuscular Drug Administration (6)	

■ Ovid Medline

Subheadings for: **WARFARIN**

Combine with:

☐ Include All Subheadings (17997)
-- or choose one or more of these subheadings --

☐ /ad - Administration & Dosage (4848)	☐ /im - Immunology (10)
☐ /ae - Adverse Effects (5089)	☐ /ip - Isolation & Purification (50)
☐ /ag - Agonists (2)	☐ /me - Metabolism (860)
☐ /aa - Analogs & Derivatives (100)	☐ /pk - Pharmacokinetics (877)
☐ /an - Analysis (142)	☐ /pd - Pharmacology (2020)
☐ /ai - Antagonists & Inhibitors (186)	☐ /ph - Physiology (1)
☐ /bi - Biosynthesis (1)	☐ /po - Poisoning (116)
☐ /bl - Blood (772)	☐ /st - Standards (30)
☐ /cs - Chemical Synthesis (18)	☐ /sd - Supply & Distribution (7)
☐ /ch - Chemistry (321)	☐ /tu - Therapeutic Use (8495)
☐ /cl - Classification (3)	☐ /to - Toxicity (118)
☐ /ec - Economics (287)	☐ /ur - Urine (50)
☐ /hi - History (23)	



Ovid Medline & EMBASE

- MeSH和Emtree的基本不同
 - 欄位與標題架構不同
 - 主題定義不同
 - Subheading定義不同

一個不嫌多，
兩個恰恰好！

- 優先選擇：Ovid Medline
 - 經NLM嚴選權威期刊文獻
- 使用EMBASE時機
 - 更多醫材、藥物、中藥相關資訊
 - 會議相關資料
 - 文獻回溯統整

Changes in Embase 2020

- Overview of EMBASE on Ovid - Fields, Limits and Features
- Special Features:
 - EMBASE for Medical Devices
 - EMBASE for Chinese Traditional Medicine and Acupuncture
 - EMBASE Triple Subheadings and Pharmacovigilance Subheadings
 - Content Field and Limits changes for 2020

Updated Special Ovid Filters 2020

Clinical Filters – Special Ovid Filters for EMBASE and MEDLINE

Special Ovid Filters Limit

- COVID-19
- adverse effects and focussed
- adverse effects - medical devices
- adverse effects - surgical interventions
- children and focussed
- elderly and focussed
- humans only
- Pregnancy and focussed

These limits are based on the clinical filters in the DB field guide

Special Ovid Filters for Embase

-
Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions
Children

Special Ovid Filters for Sentence Syntax: Embase

limit 1 to Adverse Effects - focussed limit 2 to Children

You can use Special Ovid Filters to restrict retrieval to a pre-defined set of records, populated by a special Ovid search strategy for that topic. As the results sets for these filters are created with every database update, the results display quickly. Ovid filters are "AND" combined with the search line you are trying to limit, unless stated otherwise (e.g. humans only).

Each of the search hedges below are based on publicly available filters that have been reviewed, translated and improved by Ovid expert searchers. While these filters aren't validated by Ovid, we provide the full transcript for each filter below and we have placed a reference for each filter where applicable. You may want to review the underlying terms and modify them as necessary. Ovid welcomes your suggestions to enhance the filters; to provide feedback and ideas for the Special Ovid Filters, please contact support@ovid.com.

Adverse effects - medical devices

co.fs. OR complicat*.ti,ab. OR safe*.ti,ab. OR failure*.ti,ab. OR exp medical device complication/ OR adverse.ti,ab. OR failed.ti,ab. OR exp postoperative complication/ OR problem*.ti,ab. OR side effect*.ti,ab. OR discomfort.ti,ab. OR loosen*.ti,ab. OR removal*.ti,ab. OR complications.kw. OR migration.ti,ab. OR ae.fs. OR device related events.ti,ab. OR adverse effects/ OR device safety/ OR safety/ OR peroperative complication/ OR tolerated.ti,ab. OR failing.ti,ab.

Last reviewed 27 June 2019. This filter is based on: Golder S, Farrah K, Mierzwinski-Urban M, Wright K, Loke YK. The development of search filters for adverse effects of medical devices in MEDLINE and Embase. Health Info Libr J 2019 Jun 11. doi: [10.1111/hir.12260](https://doi.org/10.1111/hir.12260).

Adverse effects - surgical interventions

complication*.ti,ab. or co.fs. or safe*.ti,ab. or ae.fs. or post-operative morbidity.ti,ab. or surgical risk/ or complication/ or post-operative complication/ or procedure related.ti,ab.

Last reviewed 27 June 2019. This filter is based on: Golder S, Wright K, Loke YK. The development of search filters for adverse effects of surgical interventions in MEDLINE and Embase. Health Info Libr J 2018 Mar 31. doi: [10.1111/hir.12213](https://doi.org/10.1111/hir.12213).

EMBASE - Medical Devices

■ EMBASE device search example

☒	cardiac rhythm management device	1387
	[Used For]	
	cardiac electronic device	
	cardiac electrophysiology analysis system	
	cardiac electrophysiology stimulation system	
	heart rhythm management device	
	pace-maker	
	pacemaker	
	pacemaker rate	
	[Broader Terms]	
☐	cardiac equipment	
	[Narrower Terms]	
☐	artificial heart pacemaker [+NT]	
☐	cardiac implantable electronic device [+NT]	
☐	defibrillator [+NT]	
☐	pacemaker accessory [+NT]	
☐	transesophageal cardiac stimulator [+NT]	

▼ Search History (3)		
☐	# ▲ Searches	Results
☐	1 exp artificial heart pacemaker/am [Adverse Device Effect]	611
☐	2 exp device infection/	36204
☐	3 1 and 2	195
Save Remove Combine with: AND OR		

Triple Subheading: [artificial heart pacemaker / adverse device effect / device infection](#)
[artificial heart pacemaker / adverse device effect / device migration](#)

Expanding the coverage of TCM in EMBASE

- From 2018-2020, there have been many changes in EMBASE. Such as added coverage and content and fields, but this year marks the conclusion of a project to assist deeper research into **traditional Chinese medicine** and associated topics such as **acupuncture**
- During this two year period the subject structure of the database (Emtree) was enhanced for these topics, in preparation for the addition of new subject terms from 2020. This involved Elsevier and experts from Beijing University of Chinese Medicine (BUCM) and other organizations
- NB: EMBASE covers 154 journals from China or Hong Kong (2% of the database), with 86 in Chinese or English/Chinese language in combination. EMBASE contains many journals, from many countries containing information about traditional, complementary or alternative medicine and/or acupuncture

Expanding the coverage of Acupuncture in EMBASE

- In a recent press release:

“In preparation of a project to facilitate standardized searches on TCM concepts in Embase, we expanded Emtree’s initial branch of 19 acupuncture points (acupoints) to the 361 classical acupuncture points that are classified by the 14 meridians/vessels. We also added more than 15,000 relevant synonyms to facilitate search/discovery by variations in use of Pinyin and the current WHO-endorsed (alphanumeric) coding system, as well as previously used coding systems.”

In next releases of Emtree we will continue expanding on terminology needed to cover other aspects of TCM and acupuncture”

EMBASE - TCM

■ EMBASE Traditional Chinese Medicine and Acupuncture search

☒	acupuncture point	1288
[Used For]		
	acu-point	
	acupoint	
	acupoints	
	acupuncture points	
[Broader Terms]		
☐	anatomical concepts	
[Narrower Terms]		
☐	bladder meridian acupoint [+NT]	
☐	conception vessel acupoint [+NT]	
☐	gallbladder meridian acupoint [+NT]	
☐	governor vessel acupoint [+NT]	
☐	heart meridian acupoint [+NT]	
☐	kidney meridian acupoint [+NT]	
☐	large intestine meridian acupoint [+NT]	
☐	liver meridian acupoint [+NT]	
☐	lung meridian acupoint [+NT]	
☐	pericardium meridian acupoint [+NT]	
☐	small intestine meridian acupoint [+NT]	
☐	spleen meridian acupoint [+NT]	
☐	stomach meridian acupoint [+NT]	
☐	triple energizer meridian acupoint [+NT]	

▼ Search History (5)		
☐	# ▲ Searches	Results
☐	1 hegu acupoint/	58
☐	2 exp acupuncture point/	1575
☐	3 exp pain/	1298841
☐	4 1 and 3	23
☐	5 2 and 3	350
Save Remove Combine with: AND OR		
Save All Edit Create RSS View Saved		

Used For:

da dun (acupoint)
da dun acupoint
da dun acupuncture point
da-dun (acupoint)
da-dun acupoint
da-dun acupuncture point
dadun (acupoint)
dadun (LR 1)
dadun (LR1)
dadun acupuncture point
LIV 1 (acupoint)
LIV 1 acupoint
LIV 1 acupuncture point
LIV-1 (acupoint)
LIV-1 acupoint
LIV-1 acupuncture point
LIV1 (acupoint)
LIV1 acupoint
LIV1 acupuncture point
LR 1 (acupoint)
LR 1 acupoint
LR 1 acupuncture point
LR-1 (acupoint)
LR-1 acupoint
LR-1 acupuncture point
LR1 (acupoint)
LR1 acupoint

Triple Subheadings

Adding to the subheading role

When we search in EMBASE on Ovid at the moment, we can find subject and subheading combinations. Sometimes we can assume that one is a cause and the other an effect, or that they are connected, this is the point of the triple subheading field in EMBASE, it will allow you to see groups of connected subjects. Triple subheadings only use the 11 key subheadings.

Triple Indexing is the three level indexing of the full text of an article, it consists of three elements:

- An EMTREE Term: Often a drug, disease or device
- Key Subheadings: see list below
- A linked EMTREE Term:

Drug Subheading	AE Adverse Drug Reaction
Drug Subheading	CM Drug Comparison
Drug Subheading	CB Drug Combination
Drug Subheading	DI Drug Interaction (Drug-Drug)
Drug Subheading	DT Drug Therapy
Disease Subheading	DT Drug Therapy
Disease Subheading	SI Side Effect
Device Subheading	AM Adverse Device Effect
Device Subheading	DC Device Comparison

[diclofenac / drug therapy / abdominal pain](#)

[diclofenac / special situation for pharmacovigilance / pediatric patient](#)

[dipyrrone / drug therapy / abdominal pain](#)

[dipyrrone / special situation for pharmacovigilance / pediatric patient](#)

[fentanyl / drug therapy / abdominal pain](#)

[fentanyl / special situation for pharmacovigilance / pediatric patient](#)

e.g. fentanyl/drug therapy/abdominal pain

Pharmacovigilance Triple Subheadings

Adding to the triple subheading role

The PV triple subheading enhancement adds to the triple subheading field in EMBASE, it will allow you to see groups of connected subjects around **Pharmacovigilance**. Triple subheadings only use key subheadings, and this enhancement adds two key drug subheadings:

1) special situation for pharmacovigilance 2) unexpected outcome of drug treatment

These can be used in combination with a selected group of EMTREE terms listed on the following screen (some are existing but many of these are new EMTREE terms).

[fentanyl / adverse drug reaction / side effect](#)

[fentanyl / adverse drug reaction / snoring](#)

[fentanyl / drug comparison / morphine](#)

[fentanyl / drug therapy / postoperative pain](#)

[fentanyl / drug therapy / procedural pain](#)

[fentanyl / special situation for pharmacovigilance / pediatric patient](#)

[fentanyl / unexpected outcome of drug treatment / lack of drug effect](#)

[*fentanyl / dt \[Drug Therapy\]](#)

[*fentanyl / na \[Intranasal Drug Administration\]](#)

[*fentanyl / pv \[Special Situation for Pharmacovigilance\]](#)

[*fentanyl / tm \[Unexpected Outcome of Drug Treatment\]](#)

[*morphine / ae \[Adverse Drug Reaction\]](#)

1 "fentanyl / unexpected outcome of drug treatment / lack of drug effect".xt.

2 "fentanyl / special situation for pharmacovigilance / pediatric patient".xt.

EMBASE - Triple Subheadings

Triple Subheading Example

☐ methotrexate adverse drug reaction vitreous floaters.xt.
Postings: 1

☐ methotrexate adverse drug reaction vitreous hemorrhage.xt.
Postings: 14

☐ methotrexate adverse drug reaction vocal cord disorder.xt.
Postings: 1

☐ methotrexate adverse drug reaction vocal cord paralysis.xt.
Postings: 1

☐ methotrexate adverse drug reaction vomiting.xt.
Postings: 628

☐ methotrexate adverse drug reaction vulva cancer.xt.
Postings: 1

☐ methotrexate adverse drug reaction vulvovaginitis.xt.
Postings: 2

☐ methotrexate adverse drug reaction waldenstroem macroglobulinemia.xt.
Postings: 1

▼ Search History (3)

☐	# ▲	Searches
☐	1	exp methotrexate/ae [Adverse Drug Reaction]
☐	2	exp vomiting/si [Side Effect]
☐	3	1 and 2

Save Remove Combine with: AND OR

Save All Edit Create RSS View Saved

[tumor bleeding / side effect / cetuximab](#)
[vomiting / side effect / cetuximab](#)
[vomiting / side effect / methotrexate](#)
[xerostomia / side effect / cetuximab](#)
[xerostomia / side effect / methotrexate](#)
[cetuximab / adverse drug reaction / anemia](#)
[cetuximab / adverse drug reaction / anorexia](#)
[cetuximab / adverse drug reaction / cancer pain](#)
[cetuximab / adverse drug reaction / coughing](#)
[cetuximab / adverse drug reaction / depression](#)
[cetuximab / adverse drug reaction / diarrhea](#)
[cetuximab / adverse drug reaction / drug hypersensitivity](#)
[cetuximab / adverse drug reaction / dysphagia](#)
[cetuximab / adverse drug reaction / dyspnea](#)
[cetuximab / adverse drug reaction / fatigue](#)
[cetuximab / adverse drug reaction / heart disease](#)
[cetuximab / adverse drug reaction / hypercalcemia](#)
[cetuximab / adverse drug reaction / hypermagnesemia](#)
[cetuximab / adverse drug reaction / hypokalemia](#)
[cetuximab / adverse drug reaction / hyponatremia](#)
[cetuximab / adverse drug reaction / hypophosphatemia](#)
[cetuximab / adverse drug reaction / infusion related reaction](#)
[cetuximab / adverse drug reaction / leukopenia](#)
[cetuximab / adverse drug reaction / liver toxicity](#)
[cetuximab / adverse drug reaction / malaise](#)
[cetuximab / adverse drug reaction / mucosa inflammation](#)
[cetuximab / adverse drug reaction / neutropenia](#)
[cetuximab / adverse drug reaction / pain](#)
[cetuximab / adverse drug reaction / pneumonia](#)
[cetuximab / adverse drug reaction / skin manifestation](#)
[cetuximab / adverse drug reaction / thrombocytopenia](#)
[cetuximab / adverse drug reaction / tumor bleeding](#)
[cetuximab / adverse drug reaction / vomiting](#)

Updated Ovid Search Builder Tool

	Keyword	Subject Heading Mapping	Synonyms	Add/Remove
	hip prosthesis MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+
AND	bone cement MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+ -
AND	gentamycin MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+ -

Adverse Drug Reactions Off Wide Focussed	Adverse Effects - Medical Devices Off On	Adverse Effects - Surgical Interventions Off On
---	---	--

Children Off Wide Focussed	Special Situations Elderly Off Wide Focussed	Pregnancy Off Wide Focussed
---	--	--

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Search History (5) [View Saved](#)

#	Searches	Results	Type	Actions	Annotations
1	► ("hip prosthesis" or "femoral head prostheses" or "femoral head prosthesis" or "fitmore" or "fixion (hip prosthesis)" or "hip joint prosthesis" or "hip prosthesis" or "hip prosthesis, device (physical object)" or "hipcardioprosthesis" or "kinectiv (hip prosthesis)" or "lubinus" or "prostheses, femoral head" or "prostheses, hip" or "prosthesis, femoral head" or "prosthesis, hip" or "prosthesis, hip" or "restoration ha").mp. or exp "Hip Prosthesis"/ use cctr or exp "hip prosthesis"/ use oomezd or exp "Hip Prosthesis"/ use medall	69878	Advanced	Display Results More	Contract
2	► ("bone cement" or "bone glue" or "bone glues" or "cements bone" or "cements, bone" or "cemex" or "cmw" or "cmw cement" or "cortoss" or "glue, bone" or "glues, bone" or "jectos" or "paste, bone" or "pastes, bone").mp. or exp "Bone Cements"/ use cctr or exp "bone cement"/ use oomezd or exp "Bone Cements"/ use medall	42103	Advanced	Display Results More	
3	► ("gentamycin" or "adelanin" or "alcomycin" or "apigent" or "apogen" or "apoten" or "azupel" or "bactiderm" or "biogaracin" or "bristagen" or "cidomycin" or "danigen" or "dermogen" or "dianfarma" or "dispagent" or "duragentam" or "duragentamicin" or "epigent" or "frieso gent" or "g mycin" or "g myticin" or "g myticin" or "garabiotic" or "garalone" or "garamicin" or "garamicina" or "garamicina cream" or "garamicina crema" or "garamicina oftalmica" or "garamycin" or "garamycin ophthalmic" or "garamycin topical" or "garbilocin" or "gencin" or "gendril" or "genoptic" or "genoptic liquifilm" or "genoptic sop" or "genrex" or "gensumycin" or "genta 20" or "genta 50" or "genta gobens" or "genta grin" or "gentabiotic" or "gentabiox" or "gentac" or "gentacidin" or "gentacin" or "gentacor" or "gentacyl" or "gentafair" or "gentagram" or "gentak" or "gental" or "gentaline" or "gentalline" or "gentalol" or "gentalyn" or "gentalyn oftalmico otico" or "gentamax" or "gentame" or "gentamedical" or "gentamen" or "gentamerck" or "gentamicin sulfate" or "gentamicin sulfate" or "gentamicin sulfate (usp)" or "gentamicin sulfate in sodium chloride 0.9%" or "gentamicin sulphate" or "gentamicin sulphate in sodium chloride 0.9%" or "gentamicins" or "gentamina" or "gentamycin" or "gentamycin a1" or "gentamycin cream" or "gentamycin sulfate" or "gentamycin sulphate" or "gentamycine" or "gentamyl" or "gentamytrex" or "gentamytrex ophthiole" or "sulfate gentamicin").mp. or exp "Gentamicins"/ use cctr or exp "gentamicin"/ use oomezd or exp "Gentamicins"/ use medall	127217	Advanced	Display Results More	
4	► 1 and 2 and 3	299	Advanced	Display Results More	
5	► limit 4 to elderly [Limit not valid in CCTR; records were retained]	140	Advanced	Display Results More	

<http://tools.ovid.com/reminer/pv/pvtool.html>

Ovid Tools Pages

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Contact Ovid Support

Welcome Ovid user

- Home
- Cochrane
- eTOC Alerts
- Expert Searches
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- History Launcher
- Jumpstarts
- Ovid MEDLINE
- Search Builder Tool
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- URL Encoder / Decoder
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Welcome to the Ovid Tools Portal

Cochrane Database of Systematic Reviews

eTOC Subscription Management

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JumpStarts

Ovid MEDLINE

Search Builder Tool

Ovid LinkSolver

URL Encoder

PICO Resource Center

Local Language Resource Center

Ovid Customer Communications Repository

JBIC Resource Center

<http://tools.ovid.com/ovidtools/>

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Ovid Expert Searches

This page is intended to provide some hints, advice and suggestions about how search strategies might be built, not to act in place of strategies built with expert subject knowledge or the assistance of a Medical Librarian.

Where the strategies were built using filters provided by 3rd parties please click the References button to see information about the source. You will find it, inside the relevant search strategies.

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Health current topics

Covid-19
Australia Wildfire Disaster
Zika
Middle Eastern
Respiratory Syndrome
Disasters & Medicine

Measles
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Childhood Obesity
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Sepsis

Life Science - CABI Expert Searches

Ovid Search Filters

EBM Filters
Gender Filters
Adverse Effects
Family Medicine/General
Practice
MEDLINE Mixed methods
or quantitative or
qualitative

PubMed Subsets Filters Translated to Ovid Syntax

Health Disparities and
Minority
PubMed Special Queries
MEDLINE Filters
EMBASE Filters
Pharmacovigilance
Global Health

Diseases and Treatment

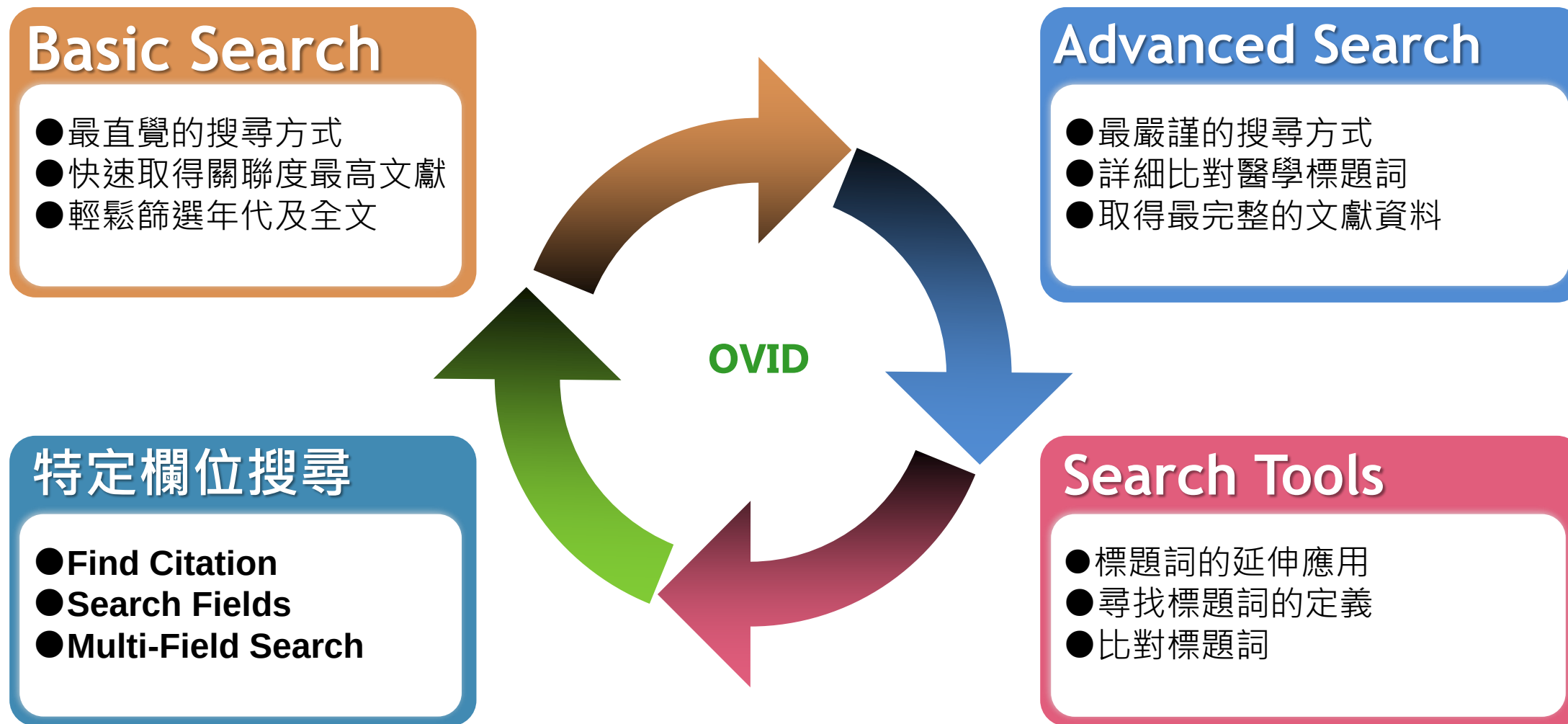
Angina
Arrhythmias
Atherosclerosis
Bipolar disorder
Bladder cancer treatment
Cancer
Chemoradiotherapy
Cancer Radiotherapy
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treatment

Cardiovascular disease
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Depression
Diabetes and heart
disease
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Role of exercise in
osteoporosis

Agenda



Ovid 查詢功能





關鍵字查詢技巧：切截與萬用字元

- 切截字：\$或*
 - 無限制切截查詢：
 - depress* : depress, depressive, depression, depressed, ...
 - 有限制切截查詢：
 - gene*2 : gene, genes, genera, ... (不會有 generation)
- 萬用字元：#和?
 - #：表示一個字母
 - organi#ation : organization、organisation
 - dog# : dogs (不會有 dog)
 - wom#n : woman、women
 - ?：表示0或1個字母
 - colo?r : color, colourur
 - dog? : dog和dogs

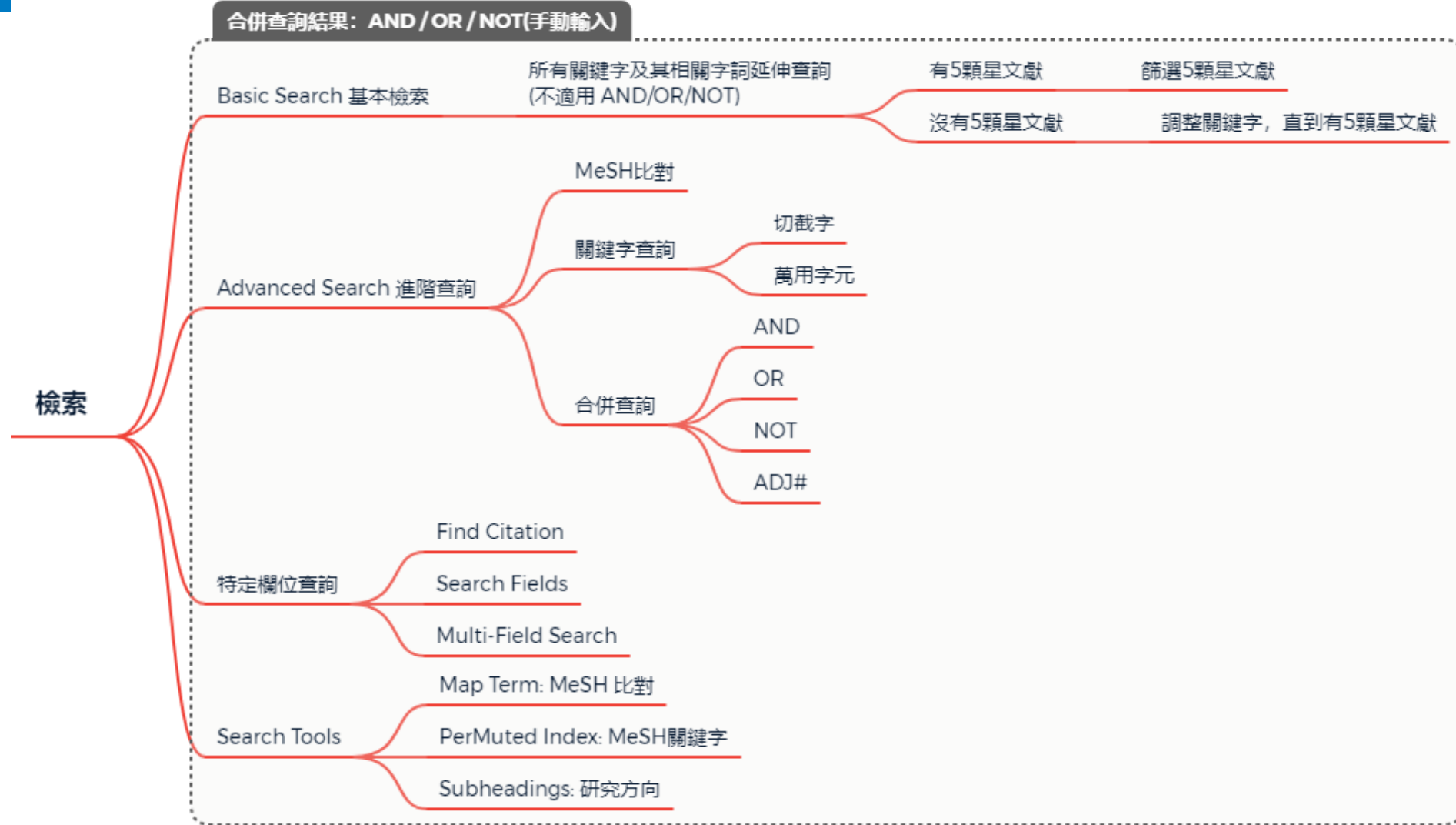




- 合併檢索 (布林邏輯)
 - AND
 - OR
 - NOT
 - ADJ# - pain management → pain* adj3 manag*
 - Pain management
 - management of bladder pain
 - manage cancer pain.....
 - management of painful
 - Early Gains Versus Late Pains: Management Options

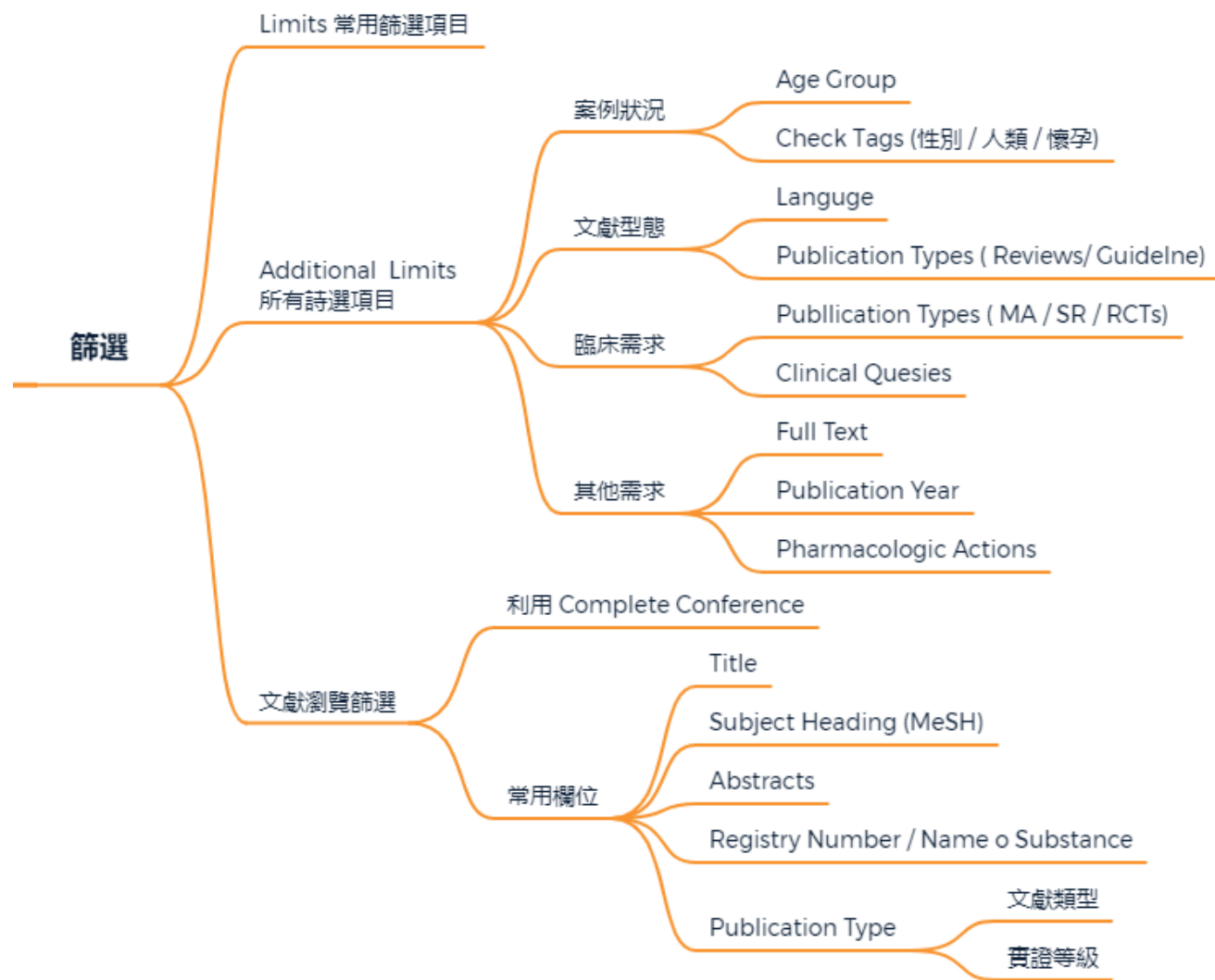


檢索流程

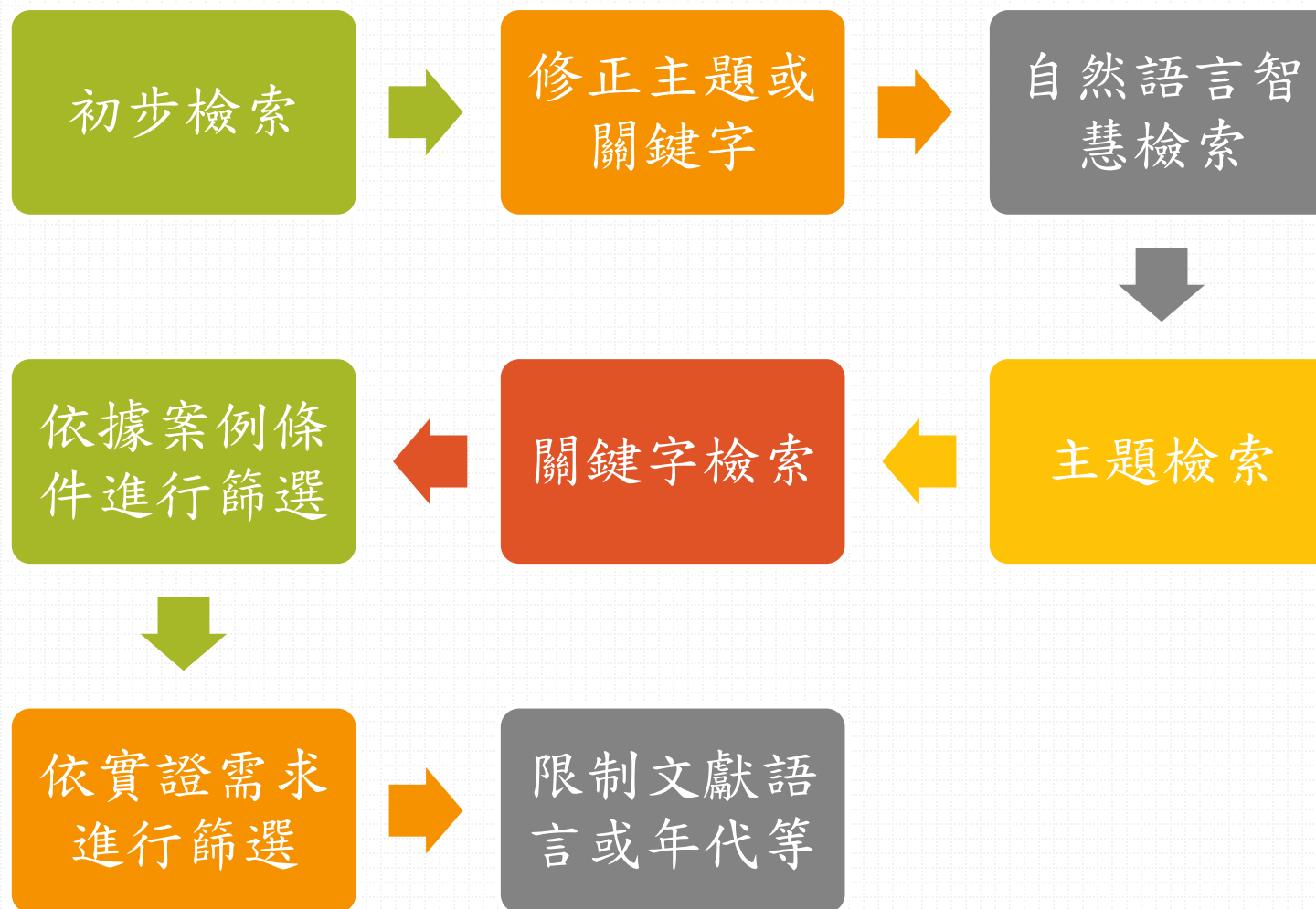




文獻篩選流程



利用PICO在Medline查詢



Thank you

聯絡資訊：飛資得醫學資訊
(02) 2658-2223



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