

الحمد لله العليم

وبینار آشنایی با Embase

۱۳۹۹/۱۱/۸

زهرا فتحی فر

Embase[®]

- The trusted resource for the most comprehensive biomedical information
- Embase is a highly versatile, multipurpose and up to date biomedical research and literature database
- unparalleled coverage of the biomedical literature, from 1947 to the present
- It is a European-oriented database published by Elsevier Science

Content coverage

- ❖ Journal coverage from 1947 to the present
- ❖ Over 32 million records, including MEDLINE titles
- ❖ Over 8,500 journals from over 95 countries, including MEDLINE titles
- ❖ Over 2,900 indexed journals unique to Embase
- ❖ Over 1.5 million records added yearly, with an average of over 6,000 each day
- ❖ Over 2.4 million conference abstracts indexed from more than 7,000 conferences dating from 2009
- ❖ Full-text indexing of drug, disease and medical device data
- ❖ Local literature modules available as add-on

32+
MILLION
records

8,200+
journals, including
over 2,900 journals
that are not contained
in MEDLINE

2.9+
MILLION
conference abstracts
from 2009 to present

انواع جستجو در پایگاه

- Quick
- PICO
- PV Wizard
- Medical device
- Advanced
- Drug
- Disease
- Device
- Article
- Authors

Quick search

Quick Search

Select Language

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Search tips

Title,Abstract,Author keywords

probiotics OR prebiotics

AND

Author name

Ostadrahimi

AND

Author name

e.g. watson j

AND

Author's first name

e.g. Mary Jane

+ Add search field ↻ Reset form

Results

Show 7 results >

Limit to:

Publication years
(including):

Records added to Embase
(including end date):

جستجوی سریع با کلیدواژه های مربوط و
استفاده از عملگرهای بولی

PICO search

PICO Search Select Language

Quick **PICO** PV Wizard Medical device Advanced Drug Disease Device Article Authors

Find best term

- Emtree
 - diseases
 - physical disease
 - physical disease by body function
 - metabolic disorder
 - disorders of carbohydrate metabolism
 - diabetes mellitus**
 - diabetic complication
 - diabetic obesity
 - experimental diabetes mellitus
 - impaired glucose tolerance
 - insulin dependent diabetes ...
 - lipotrophic diabetes mellitus
 - maternally inherited diabete...
 - newborn diabetes mellitus

Population: geographic names /exp + 1 synonym :all OR **diabetes mellitus /exp** Add

Intervention: **prebiotics :all**

Comparison: e.g. placebo

Outcome: **glucose /mj**

Study design (or miscellaneous)

P جمعیت /مساله /مشکل

I مداخله

C کنترل یا مقایسه

O خروجی مورد نظر

Results

Show 9 results >

جستجوی منابع مبتنی بر شواهد با فرموله کردن پرسش پژوهش با استفاده از PICO

PV Wizard

Find best term



Emtree

- anatomical concepts
- biological functions
- biomedical disciplines, science and art
- chemical, physical and mathematical phenomena
- chemicals and drugs
- diseases
- geographic names
- groups by age and sex
- health care concepts
- named groups of persons
- organisms
- procedures, parameters and devices
- society and environment
- types of article or study

Drug name

Alternative drug names

Adverse drug reactions

Special situations

Human limit

'pregnancy'/exp OR pregnant*:de,ab,ti OR pregnanc*:de,ab,ti OR 'pregnancy complication'/exp OR 'pregnancy disorder'/exp

Clear query Reset form Update >

Search details

< Previous step

Show 55,268 results >

Next step >


جستجوی ساختارمند جامع و سریع و مانیتورینگ اثرات داروها بعد از دریافت مجوز استفاده، از مقالات منتشر شده براساس ۵ عنصر کلیدی نام دارو، داروهای جایگزین، واکنش های نامطلوب دارو، شرایط ویژه و گروه های انسانی



Medical Device

Medical device

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Search tips

 Device name

mouth temperature   + Add 5 synonyms

Include subheading

Adverse device effect Clinical trial

Device comparison Device economics

#3

('mouth temperature'/exp OR 'mouth temperature':ti,ab OR 'mouth temperature'/exp/'adverse device effect','clinical trial','device comparison') AND [humans]/lim AND [2010-2021]/py

448

جستجوی مقالات مرتبط با ابزارهای پزشکی، اثرات نامطلوب دستگاه ها، مقایسه ابزارها باهم و ارزش اقتصادی دستگاه ها و مقالات مداخله ای در رابطه با استفاده از ابزارها

Advanced search

Advanced Search

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

VR:ab,ti,kw AND 'ischemic heart disease' AND 2020:pd

Search > Mapping Date Sources Fields Quick limits EBM Pub. types Languages Gender Age Animal Search tips

Field labels Collapse

Abbreviated journal title :ta	Author name :au	Conference location :lc
Abstract :ab	Author's first name :af	Conference name :nc
Author keywords :kw	ORCID :oc	Country of author :ca
Accession number :an	CAS registry number :rn	Country of journal :cy
Article title :ti	Clinical trial number :cn	Device manufacturer :df
Author address :ad	CODEN :cd	Device trade name :dn
Affiliation :ff	Conference date :dc	Digital Object Identifier (DOI) :do
Author email :em	Conference editor :ed	Drug manufacturer :mn
Drug trade name :tn	Original non-English title :tt	Source title :jt
Embase classification :cl	Original non-English abstract :oa	Source type :pt
Index term :de	Original non-English author keywords :ok	Start page :sp
ISSN :is	MEDLINE PMID :ui	Subheading :lnk
Issue :ip	Page range :pg	Volume :vi
Language of article :la	Publication date :pd	

#4

vr:ab,ti,kw AND ('ischemic heart disease'/exp OR 'ischemic heart disease') AND 2020:pd

12

جستجوی پیشرفته با تعریف استراتژی جستجو و نیز محدود کردن نتایج جستجو با فیلترهای مربوط

Drug search

Drug Search

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

'remdesivir'/de

Search > Mapping ▾ Date ▾ Sources ▾ Drug fields ▾ Drug subheadings ▾ Routes ▲ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Search tips ▾

Routes of drug administration Clear page selections Collapse

<input type="checkbox"/> Buccal drug administration	<input type="checkbox"/> Intrabursal drug administration	<input type="checkbox"/> Intracisternal drug administration
<input type="checkbox"/> Epidural drug administration	<input type="checkbox"/> Intracameral drug administration	<input type="checkbox"/> Intradermal drug administration
<input type="checkbox"/> Inhalational drug administration	<input type="checkbox"/> Intracardiac drug administration	<input type="checkbox"/> Intraduodenal drug administration
<input type="checkbox"/> Intraarterial drug administration	<input type="checkbox"/> Intracavernous drug administration	<input type="checkbox"/> Intragastric drug administration
<input type="checkbox"/> Intraarticular drug administration	<input type="checkbox"/> Intracerebral drug administration	<input type="checkbox"/> Intralesional drug administration
<input type="checkbox"/> Intrabronchial drug administration	<input type="checkbox"/> Intracerebroventricular drug administration	<input type="checkbox"/> Intralymphatic drug administration
<input type="checkbox"/> Intramuscular drug administration	<input type="checkbox"/> Intraspinal drug administration	<input type="checkbox"/> Intrauterine drug administration
<input type="checkbox"/> Intranasal drug administration	<input type="checkbox"/> Intrathecal drug administration	<input type="checkbox"/> Intravaginal drug administration

جستجوی داروها با جزئیات بیشتر مثل اثرات
داروها، مقایسه داروها با هم و ...

Disease search

Disease Search

Quick PICO PV Wizard Medical device ^{New} Advanced Drug Disease Device Article Authors

'focal epilepsy'

Search > Mapping ▾ Date ▾ Sources ▾ Fields ▾ Disease subheadings ▲ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Search tips ▾

Disease subheadings Clear page selections Collapse

<input type="checkbox"/> Complication	<input type="checkbox"/> Epidemiology	<input type="checkbox"/> Surgery
<input type="checkbox"/> Congenital disorder	<input type="checkbox"/> Etiology	<input type="checkbox"/> Therapy
<input type="checkbox"/> Diagnosis	<input type="checkbox"/> Prevention	
<input checked="" type="checkbox"/> Disease management	<input type="checkbox"/> Radiotherapy	
<input type="checkbox"/> Drug resistance	<input type="checkbox"/> Rehabilitation	
<input checked="" type="checkbox"/> Drug therapy	<input type="checkbox"/> Side effect	

OR AND

جستجوی بیماری ها با جزئیات بیشتر و محدود کردن
نتایج به تشخیص، درمان و مدیریت بیماری

Device search

Device Search

Quick PICO PV Wizard Medical device ^{New} Advanced Drug Disease Device Article Authors

'smartphone'

Search > Mapping ▾ Date ▾ Sources ▾ Device fields ▾ Device subheadings ▲ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Search tips ▾

Device subheadings Clear page selections Collapse

Adverse device effect
 Device comparison
 Device economics
 Clinical trial

 OR AND

جستجوی مقالات مرتبط با ابزارها به صورت عام با جزئیات

Article search

Article

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Article title
diabetes

Author name e.g. Smith J.A.
ostadrahimi

Exact

Journal title
nutrition

Exact

Abbreviated journal title

Exact

Publication years



جستجوی تخصصی مقالات با جزئیات

Author search

Author Search

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Article Authors

Author last name	ostadrahimi	Author first name	Alireza
Affiliation	tabriz university of medical sciences	First name initials	e.g. H.
ORCID	e.g. 1111-2222-3333-444x		

Find author >

جستجوی تخصصی نویسندگان مقالات

EMTREE

- EMTREE is the EMBASE thesaurus hierarchically structured, controlled vocabulary for biomedicine and the related life sciences
- includes approximately 68,000 index terms, including MeSH terms
- organized in a tree structure
- The overlap between EMBASE and Medline is 10–75% depending on the topic
- Emtree was modeled on MeSH in 1988

A Comparison of Emtree[®] and MeSH

Emtree	MeSH	Emtree benefits for users
Terminology is given in natural language	Terminology may be inverted	Emtree is more intuitive with the terms order (e.g., myeloid leukemia) (e.g., leukemia, myeloid) being more easily recognized.
Over 370,000 synonyms (including over 200,000 drug synonyms)	Includes fewer synonyms (or entry terms): ca. 220,000	There is a higher probability that search terms chosen by users are in Emtree.
Includes all of the MeSH terms, many as Emtree synonyms	Does not include all the Emtree terms Emtree synonyms	MeSH users find Emtree easy to search.
Relies upon meaning invested in terms by the authors use of them	Has many scope notes to describe how terms are used or intended	Embase users do not need to look up scope notes to understand terms.
Larger: over 82,000 preferred terms	Smaller: over 27,000 preferred terms	Emtree gives users a better chance of finding both drug and non-drug terminology.
Extensive drugs facet with over 33,000 preferred terms	A more limited drugs facet with around 9,250 preferred terms	Emtree has a more comprehensive and up-to-date drugs terminology.
New drug terms updated earlier, and updates are made three times per year	Only established drug terms are added	Emtree gives better results for new drugs.
Over 4,500 specific terms for general and medical devices (e.g., endoscopes, catheters, prostheses)	Fewer medical device terms	Emtree is the best available resource for medical device information.

Emtree

Browse Emtree

Query Builder ▼
Build a multi-term search query

Find Term Browse by Facet

Type word or phrase (without quotes)

epistaxis X

Find Term >

For term: 'epistaxis'
Extend your search: Explode As major focus

Take this query to Disease Search > Add to Query Builder >

⊕ Emtree
⊕ diseases
⊕ physical disease
⊕ physical disease by etiology and pathogenesis
⊕ bleeding
⊕ epistaxis 23,449 Records

انتخاب مفهوم مورد نظر یا پیدا کردن مفهوم با استفاده از جستجوی کلمه یا اصطلاح

دسترسی به ژورنال های نمایه شده در Embase از طریق لیست الفبایی

Browse Journals

Titles covered in Embase by license with the U.S. NLM are not listed.

J	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
JA Clinical Reports																											about	
JAAD Case Reports																												about
JACC: Cardiovascular Imaging																												about
JACC: Cardiovascular Interventions																												about
JACC: Clinical Electrophysiology																												about
JACC: Heart Failure																												about
JAK-STAT																												about
JALA - Journal of the Association for Laboratory Automation																												about
JAMA - Journal of the American Medical Association																												about
JAMA Dermatology																												about
JAMA Internal Medicine																												about
JAMA Neurology																												about

J	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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JAMA Internal Medicine

دسترسی به ژورنال خاص و جستجوی در آن

Search within this Journal | [About](#)

- [Volume 181 \(2021\)](#)
- [Volume 180 \(2020\)](#)
- [Volume \(2020\)](#)
- [Volume 179 \(2019\)](#)
- [Volume \(2019\)](#)
- [Volume 178 \(2018\)](#)
- [Volume \(2018\)](#)
- [Volume 177 \(2017\)](#)
- [Volume 176 \(2016\)](#)
- [Volume 175 \(2015\)](#)
- [Volume 174 \(2014\)](#)
- [Volume 173 \(2013\)](#)

Results

Results Select Language

#1 AND [child]/lim

Search > Mapping ▾ Date ▾ Sources ▾ Fields ▾ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Gender ▾ Age ▾ Animal ▾ Search t

Results Filters

+ Expand — Collapse all Apply >

Sources ▾

Drugs ▾

Diseases ▾

Devices ▾

Floating Subheadings ▾

Age ▾

Newborn (0-1 month) 9

Infant (1-12 months) 37

Child (1-12 years) 302

Preschool child (1-6 years) 103

History Save | Delete | Print view | Export | Email Combine > using And Or ^ Collapse

#2 #1 AND [child]/lim 302

#1 'epistaxis'/exp/dm_dt,dm_th 2,225

302 results for search #2 🔔 Set email alert 📡 Set RSS feed 📄 Search details 🔍 Index miner

Results View | Print | Export | Email | Order | Add to Clipboard 1 — 25 >

Select number of items ▾ Selected: 0 (clear) Show all abstracts | Sort by: Relevance Author Publication Year Entry Date

1 Management of a Pediatric Patient With a Left Ventricular Assist Device and Symptomatic Acquired von Willebrand Syndrome Presenting for Orthotopic Heart Transplant
Flannery K.M., Kamra K., Maeda K., Shuttleworth P., Almond C., Navaratnam M.
Seminars in Cardiothoracic and Vascular Anesthesia 2020 24:4 (355-359) Cited by: 1
Embase MEDLINE ▾ Abstract ▾ Index Terms > View Full Text 📄 Similar records >

2 The addition of silver nitrate cautery to antiseptic nasal cream for patients with epistaxis: A systematic review and meta-analysis
Alsaif A., Karam M., Alhaider A., Almazeedi A., Aldubaikhi A., Alfavez A.

امکان ترکیب چند جستجو با هم، ذخیره نتیجه جستجو، حذف آن، محدود کردن نتایج جستجو با فیلترهایی چون سن، جنس، تاریخ مقالات، ژورنال و ...



در صورت داشتن سوال در رابطه با پایگاه Embase
می توانید از طریق ایمیل
zfathifar@gmail.com مطرح کنید.