



OVID MEDLINE 文獻檢索



報告人：林芳輝



FlySheet
Med-Informatics

飛資得醫學資訊

收錄年代：1946~Current

❖ 收錄主題範圍

基礎醫學	臨床醫學	生物科學
解剖學	醫務管理學	化學與藥物
心理學	社會醫學	生物農業與營養
醫材設備	醫事技術	醫事資訊

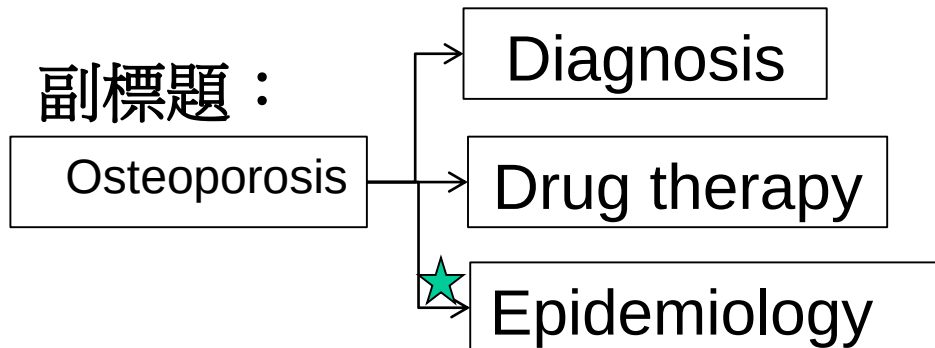
收錄內容：文獻之書目資料、摘要

Title FRAX or fiction: determining optimal screening strategies for treatment of osteoporosis in residents in long-term care facilities.

MeSH Subject Headings

- [Absorptiometry, Photon](#)
- [Aged](#)
- [Aged, 80 and over](#)
- [Body Mass Index](#)
- [Bone Density](#)
- [Bone Density Conservation Agents / tu \[Therapeutic Use\]](#)
- [Cross-Sectional Studies](#)
- [*Diphosphonates / tu \[Therapeutic Use\]](#)
- [Female](#)
- [Humans](#)
- [Incidence](#)
- [*Long-Term Care](#)
- [Mass Screening / mc \[Methods\]](#)
- [Osteoporosis / di \[Diagnosis\]](#)
- [Osteoporosis / dt \[Drug Therapy\]](#)
- [*Osteoporosis / ep \[Epidemiology\]](#)
- [Osteoporotic Fractures / di \[Diagnosis\]](#)
- [*Osteoporotic Fractures / ep \[Epidemiology\]](#)
- [Osteoporotic Fractures / pc \[Prevention & Control\]](#)
- [Predictive Value of Tests](#)
- [Risk Assessment](#)
- [Risk Factors](#)
- [United States / ep \[Epidemiology\]](#)

主標題：Osteoporosis
Diphosphonates
Cross-Sectional Studies

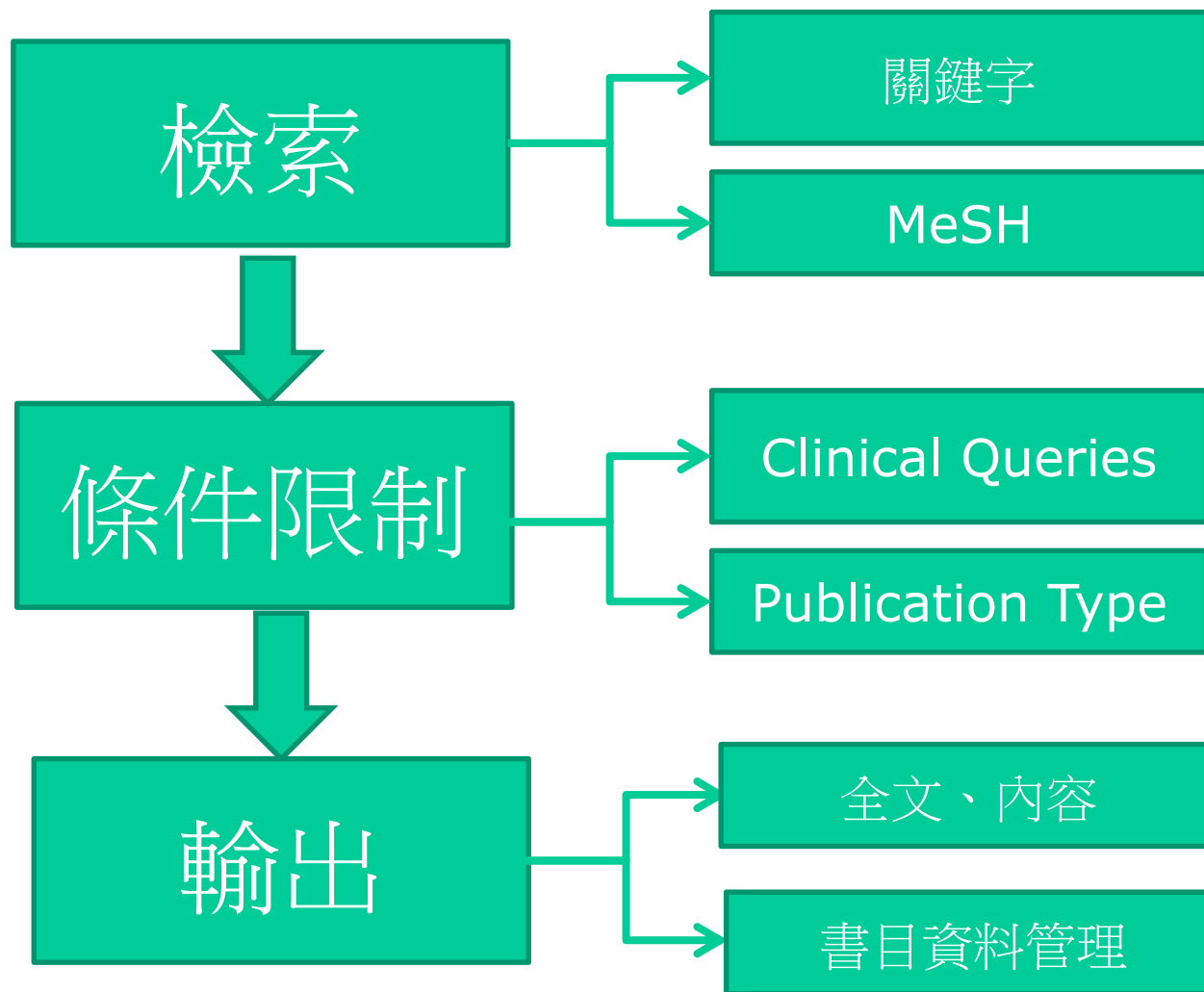


文獻的重點為討論osteoporosis的流行病學研究，但文中有討論到治療及藥物治療而且是以Diphosphonates為主要治療用藥

Propofol versus Sevoflurane on Postoperative Cognition in Elderly Patients Undergoing Laparoscopic Surgery.

		原始關鍵字Primary Term 或MeSH Term		同義字1		同義字2		
P	(	Anesthesia for Laparoscopic Surgery	or	Celioscopies	or	Peritoneoscopies	)	and
I	(	Propofol	or	Aquafol	or	Disoprivan	)	and
C	(	Sevoflurane	or	38lvp0k73a	or	fluoromethyl hexafluoroisopropyl ether	)	and
O	(	Incidence of delayed cognitive	or		or		)	

MEDLINE 文獻檢索主要步驟



檢 索

Wolters Kluwer

Admin ToolsAsk A LibrarianSupport & TrainingHelpFeedbackLogged in as smdpadminLogoff

SearchJournalsMultimediaMy WorkspaceWhat's New

▼ Search History (0)

View Saved

☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	-	-	-	-	-	-

SaveRemoveCombine with:ANDOR

Save AllEditView SavedEmail All Search HistoryCopy Search History LinkCopy Search History Details

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search

輸入關鍵字

1 Resource selected | [Hide](#) | [Change](#)

1 Ovid MEDLINE(R) and Epub Ahead of Print, In-Process, In-Data-Review & Other Non-Indexed Citations, Daily and Versions(R) 1946 to April 16, 2021

Limits (0/00)

☒ Include Multimedia

☐ Include Related Terms

- | | | |
|--|---|---|
| ☐ Abstracts | ☐ Structured Abstracts | ☐ English Language |
| ☐ Evidence Based Medicine Reviews | ☐ Ovid Full Text Available | ☐ Article Reviews (ACP Journal Club) |
| ☐ Full Text | ☐ Review Articles | ☐ Article Reviews (DARE) |
| ☐ Humans | ☐ Topic Reviews (Cochrane) | ☐ Core Clinical Journals (AIM) |
| ☐ Latest Update | ☐ Pharmacologic Actions | |

Publication Year -



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Enter keyword or phrase
(* or \$ for truncation)

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Propofol

Search

Expand Term Finder ▶

▶ **Limits** (close)

☐ Include Multimedia

☒ Map Term to Subject Heading

☐ Abstracts

☐ Structured Abstracts

☐ English Language

☐ No Language Specified

☐ Full Text

☐ Review Articles

☐ Humans

☐ Core Clinical Journals (AIM)

☐ Latest Update

☐ Pharmacologic Actions

☐ COVID-19

Publication Year - -

Additional Limits

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Options

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To search Open Access content on Ovid, go to [Basic Search](#).

Search Information

You searched:

limit 11 to yr="2021"

Search terms used:

▶ propofol

diprivan

▶ sevoflurane

☐ All

Range

Clear

= ≡ ≡

10 Per Page

1

Go

Next >

★★★★★

- ☐ 1. **Effects of Sevoflurane versus Propofol on Endogenous Nitric Oxide Metabolism during Laparoscopic Surgery.**

Wang N, Zhang J, Zhao R, Zhao B, Li Y, Zhang X, Liu P

Journal of Healthcare Engineering. 2021;6691943, 2021.

[Abstract Reference](#)

[Complete Reference](#)



Your term mapped to the following Subject Headings:

Click on a subject heading to view more general and more specific terms within the tree.

Term mapped through permuted index

☐ Include All Subheadings

Combine with:

選擇主標題

Select	Subject Heading	Explode	Focus	Scope
☒	Propofol	☐	☐	
☐	Propofol Infusion Syndrome	☐	☐	
☐	Propofol.mp. search as Keyword			



Hints:

- Trigger a Subject Heading link to view its tree - related terms that are more general and more specific.
- Select the Explode box if you wish to retrieve results using the selected term and all of its more specific terms.
- Select the Focus box if you wish to limit your search to those documents in which your subject heading is considered the major point of the article.
- If your search did not map to a desirable subject heading, select the box Search as Keyword.
- If you select more than one term, you can combine them using a boolean operator (AND or OR).

Subheadings for: **Propofol**Combine with: ☐ Include All Subheadings (15121)

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

☐ /ad - Administration & Dosage (5373)☒ /ae - Adverse Effects (2571)☐ /ag - Agonists (2)☐ /aa - Analogs & Derivatives (105)☐ /an - Analysis (84)☐ /ai - Antagonists & Inhibitors (38)☐ /bl - Blood (720)☐ /cf - Cerebrospinal Fluid (16)☐ /cs - Chemical Synthesis (13)☐ /ch - Chemistry (277)☐ /cl - Classification (1)☐ /ec - Economics (150)☐ /hi - History (11)☐ /im - Immunology (7)☐ /ip - Isolation & Purification (2)☐ /me - Metabolism (163)☐ /pk - Pharmacokinetics (812)☐ /pd - Pharmacology (4374)☐ /po - Poisoning (20)☐ /st - Standards (11)☐ /sd - Supply & Distribution (16)☐ /tu - Therapeutic Use (1521)☐ /to - Toxicity (133)☐ /ur - Urine (21)

選擇副標題



醫學標題檢索二：直接輸入MeSH term

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **[Advanced Search](#)** | [Multi-Field Search](#)

1 Resource selected | [Hide](#) | [Change](#)

Ovid MEDLINE(R) and In-Process, In-Data-Review & Other Non-Indexed Citations 1946 to April 05, 2021

Enter keyword or phrase
(* or \$ for truncation)

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Propofol/ae

Search

Expand Term Finder >

Limit: (0/000)

☐ Include Multimedia

☒ Map Term to Subject Heading

☐ Abstracts

☐ No Language Specified

☐ Humans

☐ Pharmacologic Actions

☐ Structured Abstracts

☐ Full Text

☐ Core Clinical Journals (AIM)

☐ COVID-19

Publication Year

- -

Additional Limits

Edit Limits

Propofol/ae
主標題/副標題

Options

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To search Open Access content on Ovid, go to [Basic Search](#).

Search Information

You searched:

Propofol/ae [Adverse Effects]

Search terms used:

propofol

Search Returned:

☐ All

Range

Clear

= |||

10 Per Page

1

Go

Next >

☐ 1.

The effectiveness of a low-dose esketamine versus an alfentanil adjunct to propofol sedation during endoscopic retrograde cholangiopancreatography: A randomised controlled multicentre trial.

Eberl S, Koers L, van Hooft J, de Jong E, Hermanides J, Hollmann MW, Preckel B

European Journal of Anaesthesiology. 37(5):394-401, 2020 May.

[Ovid Full Text](#)

[Abstract Reference](#)

[Complete Reference](#)



醫學標題檢索三：

交集MeSH 主標題及 Floating Sub-Heading

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **Advanced Search** | [Multi-Field Search](#)

1 Resource selected | [Hide](#) | [Change](#)

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Enter keyword or phrase
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☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Propofol/ and Pharmacology.fs

Search

Expand Term Finder ▶

▼ Limits (close)

☐ Include Multimedia

☒ Map Term to

Propofol/ and Pharmacology.fs

主標題

Floating Sub-Heading

☐ Abstracts

☐ Structured Abstracts

☐ No Language Specified

☐ Full Text

☐ Review Articles

☐ Humans

☐ Core Clinical Journals (AIM)

☐ Latest Update

☐ Pharmacologic Actions

☐ COVID-19

Publication Year - -

Additional Limits

Edit Limits

Options

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Keep Selected

To search Open Access content on Ovid, go to [Basic Search](#).

▼ Search Information

You searched:

17 not 18

Search terms used:

pharmacology

☐ All

Range

Clear

≡ ≡ ≡

10 Per Page

1

Go

Next >

☐ 1.

Evaluating NeuroSENSE for assessing depth of hypnosis during desflurane anesthesia: an adaptive, randomized-controlled trial. Une evaluation du moniteur NeuroSENSE pour mesurer la profondeur de l'hypnose pendant une anesthesie au desflurane : une etude randomisee controlee adaptable.

[Abstract Reference](#)

[Complete Reference](#)



條件限制

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | [Advanced Search](#) | [Multi-Field Search](#)

1 Resource selected | [Hide](#) | [Change](#)

① Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations and Ovid MEDLINE(R) 1946 to Present

Enter keyword or phrase
(* or \$ for truncation)

☒ Keyword ☐ Author ☐ Title ☐ Journal

Search

▼ Limits (Click to close)

☒ Map Term to Subject Heading

☐ Abstracts

☐ English Language

☐ Full Text

☐ Review Articles

☐ Humans

☐ Core Clinical Journals (AIM)

☐ Latest Update

☐ Pharmacologic Actions

Publication Year - -

Additional Limits

Edit Limits

② To search Open Access content on Ovid, go to [Basic Search](#).

Results Tools

Options

▼ Search Information

You searched:

limit 4 to "review"

- Search terms used:

adrenal cortex
hormones
dermatitis, atopic
tacrolimus

Search Returned:

☐ All



Print



Email



Export



Add to My Projects



Keep Selected

Clear Selected

View: Title

Citation

Abstract

10 Per Page

5

GO >>

◀ Previous | Next ▶

5. ☐ Topical corticosteroids and topical calcineurin inhibitors in the treatment of atopic dermatitis: focus on percutaneous absorption. [Review] [64 refs]

Pariser D.

American Journal of Therapeutics. 16(3):264-73, 2009 May-Jun.
[Journal Article. Research Support, Non-U.S. Gov't. Review]

UI: 19262357

• Ovid Full Text
• Abstract Reference
• Complete Reference

• Find Similar
• Find Citing Articles



Select	#	Searches	Results	Search Type
☐	1	Tacrolimus/	11980	Advanced
☐	2	Dermatitis, Atopic/dt [Drug Therapy]	2628	Advanced
☐	3	Adrenal Cortex Hormones/	50167	Advanced
☒	4	1 and 2 and 3	52	Advanced
☐	5	limit 4 to "all child (0 to 18 years)"	29	Advanced
☐	6	limit 5 to meta analysis	1	Advanced
☐	7	limit 5 to randomized controlled trial	10	Advanced
☐	8	limit 4 to "review"	17	Advanced

選擇欲篩選的結果

Limits

- ☐ Abstracts
☐ Animals
☐ Full Text
☐ Core Clinical Journals (AIM)
- ☐ English Language
☐ Female
☐ Review Articles
☐ Latest Update
- ☐ Male
☐ Ovid Full Text Available
☐ Humans
☐ Pharmacologic Actions

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To select or remove multiple items from a list below, hold down the Shift, Ctrl, or "Apple" key while selecting.

選擇欲設定的條件

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)

Animal Types

-
 Cats

Journal Subsets

-
 AIDS/HIV Journals
 Core Clinical Journals (AIM)
 Bioethics Journals
 Biotechnology Journals
 Communication Disorders Journals

Languages

-
 Afrikaans



針對年齡及文獻類型做篩選

Search Journals Books Multimedia My Workspace EBP Tools What's New						
▼ Search History (15) View Saved						
☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	1	Sevoflurane/ae [Adverse Effects]	141	Advanced	Display Results More ▼	
☐	2	Sevoflurane/	6316	Advanced	Display Results More ▼	
☐	3	Propofol/	15121	Advanced	Display Results More ▼	
☐	4	2 and 3	1145	Advanced	Display Results More ▼	
☐	5	Laparoscopy/	88820	Advanced	Display Results More ▼	
☐	6	4 and 5	40	Advanced	Display Results More ▼	
☐	7	Propofol/ae [Adverse Effects]	2571	Advanced	Display Results More ▼	
☐	8	Sevoflurane/ae [Adverse Effects]	141	Advanced	Display Results More ▼	
☐	9	5 and 7 and 8	2	Advanced	Display Results More ▼	
☐	10	limit 4 to "all aged (65 and over)"	352	Advanced	Display Results More ▼	
☐	11	Propofol Sevoflurane Laparoscopic {Including Related Terms}	10612	Basic	Display Results More ▼	
☐	12	Propofol/ae [Adverse Effects]	2571	Advanced	Display Results More ▼	
☐	13	limit 4 to "systematic review"	13	Advanced	Display Results More ▼	
☐	14	limit 4 to randomized controlled trial	572	Advanced	Display Results More ▼	
☐	15	limit 12 to "all aged (65 and over)"	667	Advanced	Display Results More ▼	

Systematic review 13篇
RCTs 572篇
含65歲以上樣本 687篇



輸出

▼ Search History (2)

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☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	1	Laparoscopic Surgery Propofol Sevoflurane (No Related Terms)	7492	Basic	Display Results More	
☒	2	Propofol/ and Pharmacology.fs.	5065	Advanced	Display Results More	

[Save](#) [Remove](#) Combine with: [AND](#) [OR](#)[Save All](#) [Edit](#) [Create RSS](#) [View Saved](#)[Email All Search History](#) [Copy Search History Link](#) [Copy Search History Details](#)[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **[Advanced Search](#)** | [Multi-Field Search](#)1 Resource selected | [Hide](#) | [Change](#)

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☒ Include Multimedia☒ Map Term to Subject Heading

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|--|---|---|
| ☐ Abstracts | ☐ Structured Abstracts | ☐ English Language |
| ☐ Evidence-Based Medicine Reviews | ☐ Ovid Full Text Available | ☐ Article Reviews (ACP Journal Club) |
| ☒ Full Text | ☐ Review Articles | ☐ Article Reviews (DARE) |
| ☐ Latest Update | ☐ Topic Reviews (Cochrane) | ☐ Core Clinical Journals (AIM) |
| | ☐ Pharmacologic Actions | |

Publication Year - -

針對某一搜尋策略篩選全文



☐ 5. **Sedative drugs modulate the neuronal activity in the subthalamic nucleus of parkinsonian patients.**

Benady A, Zadik S, Eimerl D, Heymann S, Bergman H, Israel Z, Raz A

Scientific Reports. 10(1):14536, 2020 09 03.

[Journal Article. Research Support, Non-U.S. Gov't]

UI: 32884017

Authors Full Name

Benady, Amit, Zadik, Sean, Eimerl, Dan, Heymann, Sami, Bergman, Hagai, Israel, Zvi, Raz, Aeyal

► Abstract  Cite  + Annotate

Abstract Reference
Complete Reference

 Find Similar
 Find Citing Articles

Full Text
Bibliographic Links
Translate & Uptodate

可以取得全文的文獻

☐ 6. **Analysis of the Hindriks and van Putten model for propofol anesthesia: Limitations and extensions.**

Noroozbabae L, Steyn-Ross DA, Steyn-Ross ML, Sleigh JW

Neuroimage. 227:117633, 2021 02 15.

[Journal Article. Research Support, Non-U.S. Gov't]

UI: 33316393

Authors Full Name

Noroozbabae, Leyla, Steyn-Ross, D A, Steyn-Ross, Moira L, Sleigh, J W

► Abstract  Article as PDF (4677KB)  Cite  + Annotate

Ovid Full Text
Abstract Reference
Complete Reference

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Full Text
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☐ 7. **Hierarchical disruption in the cortex of anesthetized monkeys as a new signature of consciousness loss.**

Signorelli CM, Uhrig L, Kringelbach M, Jarraya B, Deco G

Neuroimage. 227:117618, 2021 02 15.

[Journal Article. Research Support, Non-U.S. Gov't]

UI: 33307225

Authors Full Name

Signorelli, Camilo Miguel, Uhrig, Lynn, Kringelbach, Morten, Jarraya, Bechir, Deco, Gustavo

► Abstract  Article as PDF (5447KB)  Cite  + Annotate

Ovid Full Text
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Full Text
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1
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1.

Pre-treatment with the angiotensin receptor 1 blocker losartan protects renal blood flow and oxygen delivery after propofol-induced hypotension in pigs.

Franzen S, Frithiof R
Scientific Reports. 10(1):17924, 2020 10 21.
[Journal Article. Research Support, Non-U.S. Gov't]
UI: 33087778
Authors Full Name
Franzen, Stephanie, Frithiof, Robert
Abstract Cite Annotate

Abstract Reference
Complete Reference
Find Similar
Find Citing Articles
Full Text
Bibliographic Links
Translate & UptoDate

2.

Effect of Dexmedetomidine in children undergoing general anaesthesia with sevoflurane: a meta-analysis and systematic review.

Tang W, He D, Liu Y
Journal of International Medical Research. 48(6):300060520927530, 2020 Jun.
[Journal Article. Meta-Analysis. Systematic Review]
UI: 32583698
Authors Full Name
Tang, Wen, He, DongWei, Liu, YuLin
Abstract Cite Annotate

Abstract Reference
Complete Reference
Find Similar
Find Citing Articles
Full Text
Bibliographic Links
Translate & UptoDate

3.

Propofol sedation-induced alterations in brain connectivity reflect parvalbumin interneurone distribution in human cerebral cortex.

Craig MM, Mistic B, Pappas I, Adapa RM, Menon DK, Stamatakis EA
British Journal of Anaesthesia. 126(4):835-844, 2021 04.
[Journal Article. Research Support, Non-U.S. Gov't]

Abstract Reference
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Find Similar

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3 limit 2 to full text 1916 Advanced Display Results More

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☐ Evidence Based Medicine Reviews	☐ Ovid Full Text Available
☐ Full Text	☐ Review Articles
☐ Humans	☐ Topic Reviews (Cochrane)
☐ Latest Update	☐ Pharmacologic Actions

Publication Year: - -

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Export Citation(s)

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Total: 3

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EndNote

Fields:
Complete Reference

Include:
☒ Link to External Resolver
☒ URL
☐ Annotations

Cancel **Export**

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Options

▼ Search Information

You searched:
limit 2 to full text

Search terms used:

1. **Pre-treatment with the angiotensin receptor 1 blocker losartan protects renal blood flow and oxygen delivery after propofol-induced hypotension in pigs.**

Franzen S, Frithiof R

Abstract Reference
Complete Reference

100 Per Page 1 Go

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飛資得醫學資訊