

PubMed 基礎編

福井大学医学図書館



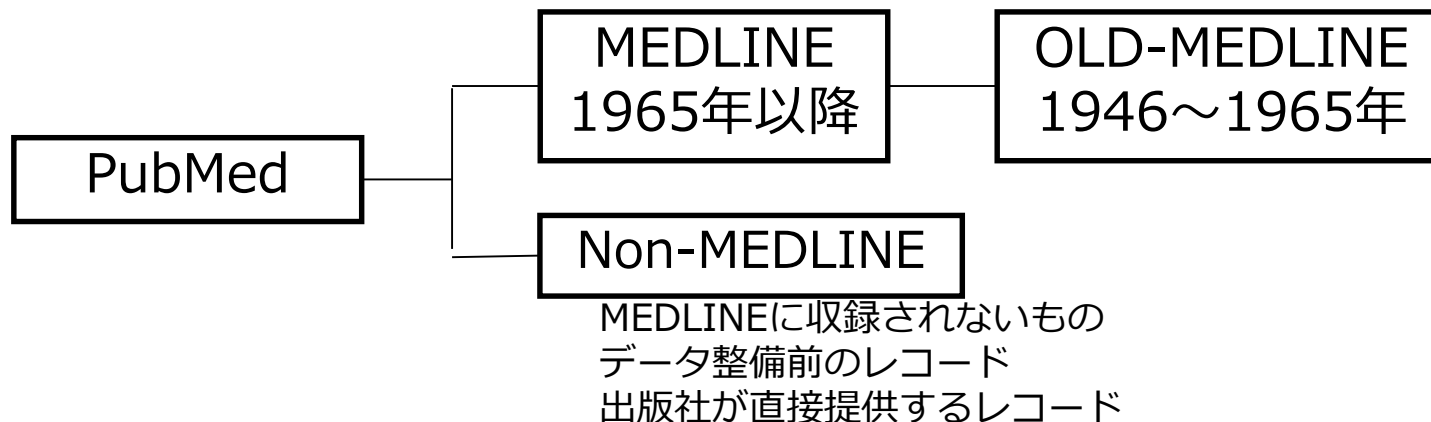
PubMed

米国国立医学図書館のNCBI (National Center for Biotechnology Information)が作成する医学/生物学分野の学術文献検索システム。

- ・収録雑誌 約5,200誌, 40言語 (日本語は160誌)
- ・収録範囲 1946年～現在 (毎日更新)
- ・インターネットで世界中から利用可能

2,950万件

MEDLINE: PubMedのベースとなる医学文献データベース



※PubMed収録以前のデータ1880～1961 IndexCat



文献検索の基本的考え方

- ある目的を以て文献データベースから必要な文献を探し出す
 - ① 特定の文献を探す
 - ② 臨床に役立つエビデンスの高い文献を素早く探す
 - ③ 臨床研究のための文献を探す
 - ④ 診療ガイドライン作成のための文献を探す



検索の基本

検索語（キーワード）を入れて検索

- 論文の内容（主題）を表す言葉で検索するのが一般的
- 検索語は単語や熟語で考える



入力のルール PubMed

大文字・小文字の区別はない

CHICKENPOX chickenpox

ストップワードは検索対象にならない

about in of ...

著者名は姓（フル） + 名（イニシャル）
+ ミドルネーム（イニシャル）
2002~フルネームでも検索可能

naiki h naiki h@
naiki, hironobu

熟語はダブルクォーテーション” ”で
囲む

“live vaccine”

ギリシャ文字は読みの英語綴り
ハイフンはスペース

α→alpha
high-risk → high risk

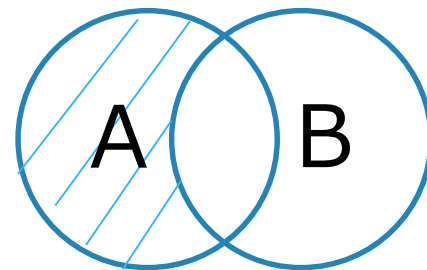
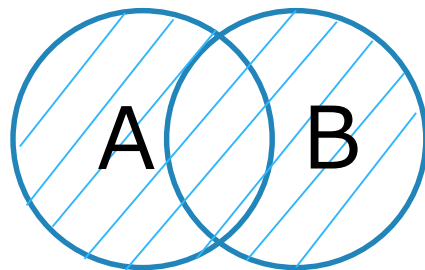
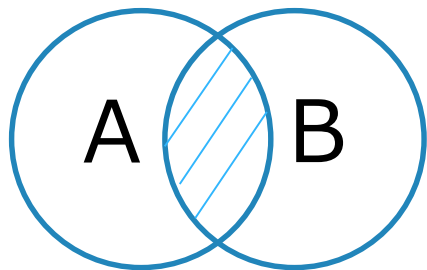
前方一致は語尾の最後に「*」

child* → child,
children, childhood



論理演算子を使用した検索

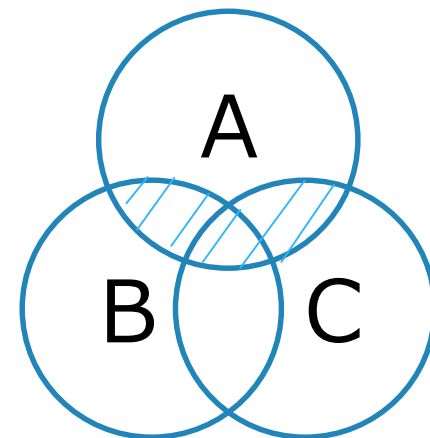
AND(論理和)、OR(論理積)、NOT(論理差)



演算子は記述した順に左から右へ処理される。

() でくくればカッコ内優先

A AND (B OR C)



MeSHとは

- Medical Subject Headingsの略
- さまざまな医学用語が体系的に階層化されまとめられた統制用語集
- 索引者は論文を精査し、MeSH用語を使用してその内容を表す

文献での表現（自然語）

Cancer

Neoplasm

Tumor

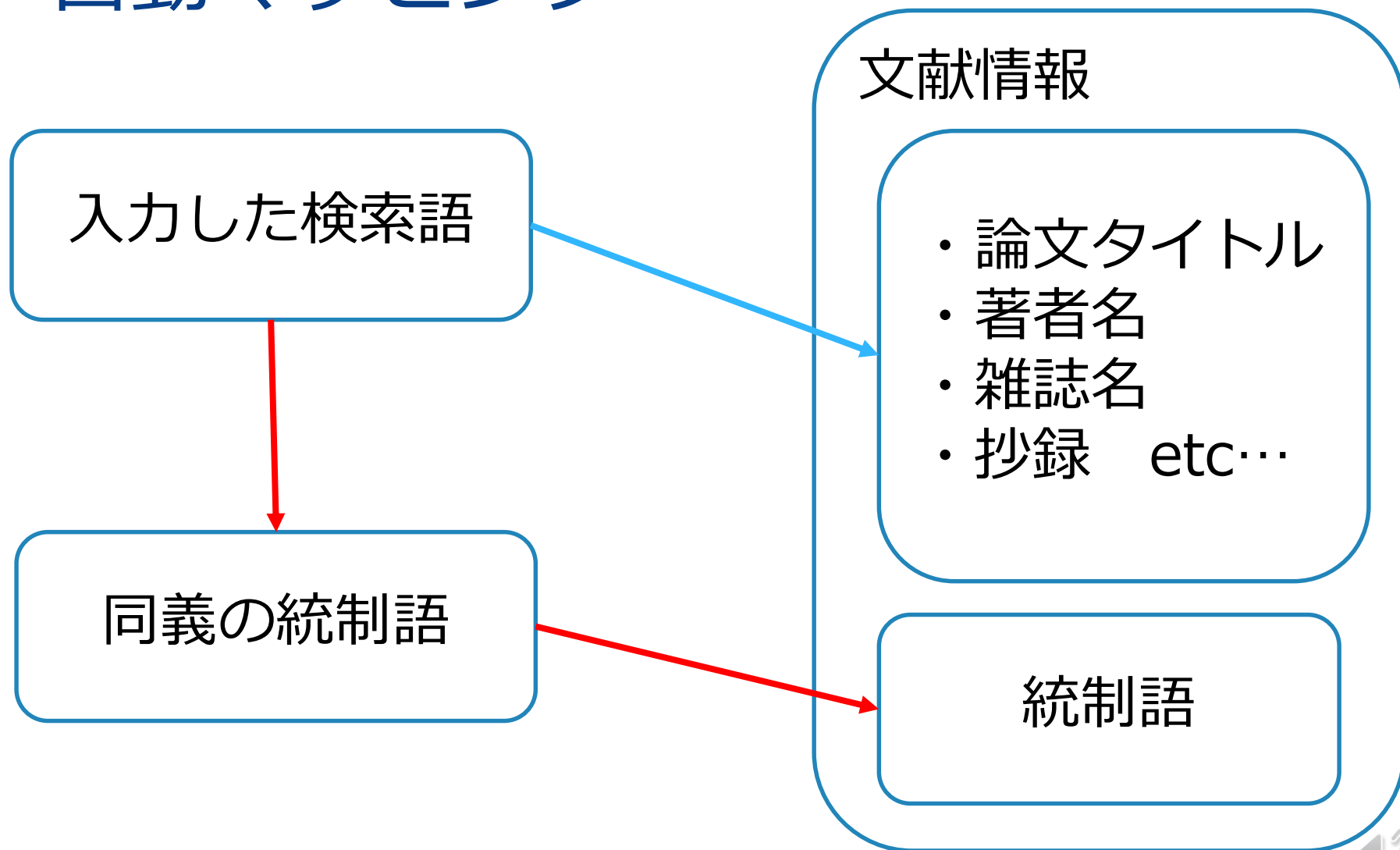


MeSH（統制語）

Neoplasms



自動マッピング



- 熟語は単語に分割してAND検索される



(例) breast cancerで検索したときの検索式

```
"breast neoplasms"[MeSH Terms] OR  
("breast"[All Fields] AND "neoplasms"[All Fields])  
OR "breast neoplasms"[All Fields] OR  
("breast"[All Fields] AND "cancer"[All Fields]) OR  
"breast cancer"[All Fields]
```

※検索式の詳細はAdvancedのHistory and Search Detailsで確認できる



PubMed

Welcome to the new PubMed. For legacy PubMed go to pubmed.gov.

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

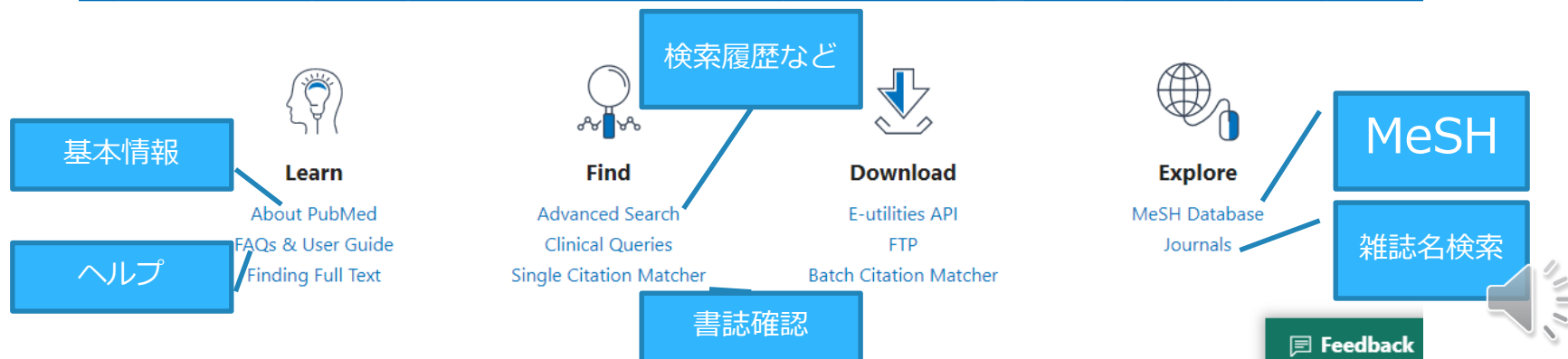
Log in

PubMed.gov

Search PubMed Search

Advanced

PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.



検索結果

・ 著者名は姓+名の
イニシャル表記

Welcome to the new PubMed. For legacy PubMed go to pubmed.gov.

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

breast cancer

Search

Advanced Create alert User Guide

Save Email Send to

Sorted by: Most recent

404,661 results

MYNCBI FILTERS

RESULTS BY YEAR

1789 2020

TEXT AVAILABILITY

Abstract
 Free full text
 Full text

ARTICLE ATTRIBUTE

Associated data

ARTICLE TYPE

Books and Documents
 Clinical Trial
 Meta-Analysis

DISPLAY OPTIONS

Format **Summary** Abstract

Sort by Most recent Best match Most recent Publication o

Per page

1 Effect of post-implant exercise on tumour growth mice.
Buss LA, Ang AD, Hock B, Robinson BA, Currie MJ, Dachs GU.
PLoS One. 2020 Mar 18;15(3):e0229290. doi: 10.1371/journal.por
PMID: 32187204
This has been shown most convincingly in **breast** and prostate **cancer** models to date and it
whether other tumour types respond in a similar way. We aimed to determine whether tumo
and hypoxia are altered with exercise in a melanoma model, and compared this with a **breas**
model. ...
Cite Share

2 A Multimetric Health Literacy Analysis of Autologous Versus Implant-Based
Breast Reconstruction.
Chen DH, Johnson AR, Ayyala H, Lee ES, Lee BT, Tran BNN.
Ann Plast Surg. 2020 Mar 13. doi: 10.1097/S
PMID: 32187068
BACKGROUND: Over the past decade, the de
incidence of **breast cancer**. Common postor
based reconstruction. ...CONCLUSIONS: Our
the average adult and the quality of both implant-based and autologous **breast** reconstruction
resources. ...
Cite Share

Feedback

検索履歴

Filter機能
(絞り込み)

・ 検索結果の表示
・ 並び順
・ 1 頁内の項目数


検索結果の文献情報
タイトルをクリックすると詳細表示へ


検索結果の表示設定の変更


表示形式

Sorted by: Best match Display options

DISPLAY OPTIONS

Format Summary 

Sort by Summary 

Per page PubMed 


Show snippets


表示件数

Sorted by: Best match ⚙️

DISPLAY OPTIONS

Format Summary Abstract

Sort by Best match 

Per page 10 

the ligands logical activity


335682


mula cis-[Pt(nylgly)]NO(3)


並び順

Sorted by: Best match Display options

DISPLAY OPTIONS

Format Summary 

Sort by Best match 

Per page Most recent 

Show snippets



表示される内容

Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice.

論文タイトル

Buss LA, Ang AD, Hock B, Robinson BA, Currie MJ, Dachs GU.

著者名

PLoS One. 2020 Mar 18;15(3):e0229290. doi: 10.1371/journal.pone.0229290. eCollection 2020.

PMID: 32187204

PMID

雑誌名(省略形),出版年月,巻号頁,doi

This has been shown most convincingly in **breast** and prostate **cancer** models to date and it is unclear whether other tumour types respond in a similar way. We aimed to determine whether tumour perfusion and hypoxia are altered with exercise in a melanoma model, and compared this with a **breast cancer** model. ...

“ Cite Share

英語以外の論文は[]が付く

[Level of evidence for therapeutic drug monitoring of **cisplatin**].

Hulin A, et al. Therapie 2010 - Review. PMID 20699064 French.

本文の言語

Cisplatin is an anticancer agent widely used in clinical practice. **Cisplatin** undergoes irreversible protein binding in plasma and presents a major nephrotoxicity. ...These studies showed a relationship between **cisplatin** exposition, notably its maximal concentration, and nephrotoxicity. However, the relationship between **cisplatin** exposition and its efficacy is not yet established. ...



詳細表示

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National Center for Biotechnology Information

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PubMed.gov Search

Advanced User Guide

Search results

> Ann Plast Surg 2020 Mar 13[Online ahead of print]

A Multimetric Health Literacy Analysis of Autologous Versus Implant-Based Breast Reconstruction

Daniel H Chen ¹, Anna Rose Johnson ², Haripriya Ayyala ³, Edward S Lee ³, Bernard T Lee ⁴, Bao Ngoc N Tran ³

Affiliations + expand

PMID: 32187068 DOI: 10.1097/SAP.0000000000000048

**著者名はフルネーム
名+姓**

Abstract

Background: Over the past decade, the demand for breast reconstruction has mirrored the rising incidence of breast cancer. Common postoncologic surgical options include autologous and implant-based reconstruction. Patient-directed health information for breast reconstruction can play a critical role in the decision-making process. This study comparatively evaluates the top online resources for autologous versus implant-based reconstruction using a multimetric health literacy analysis.

Methods: The top 10 websites for autologous and implant-based reconstruction were identified using a Google search. A total of 20 unique links were appraised by 2 independent raters for understandability and actionability using the Patient Education Materials Assessment Tool and cultural sensitivity using the Cultural Sensitivity Assessment Tool. A Cohen κ for interrater reliability was determined.

FULL TEXT LINKS

UNIVERSITY OF FUKUI

ACTIONS

“ Cite

☆ Favorites

Low Back Pain.
Tavee JO, et al. Continuum (Minneapolis). 2017. PMID: 30252425
Review.
Management of acute **low back pain** is mainly conservative with oral non-narcotic analgesics and mobilization as the init ...

PAGE NAVIGATION

< Title & authors

Abstract

Feedback

PREV RESULT
1 of 404,661

NEXT RESULT
3 of 404,661

検索結果前後の文献に移動できる
カーソルを重ねると簡略表示



検索結果の保存/転送

Save ● Email ...

Save citations to file

Selection: Selection (2)

Format: Summary (text)

Create file Cancel

74,182 results 2 items selected × Clear selection

Previous results

Page 3

Effect of lipophilicity of amylamine and amyglycine lig
21 of new anticancer **cisplatin** analog.
Safa Shams Abyaneh F, et al. J Biomol Struct Dyn 2018. PMID 2833568

Summary(text) : 書誌事項
 PubMed : 文献管理ソフトへの取り込み
 PMID : PMID
 Abstract(text) : 書誌事項 + 抄録
 CSV : CSV形式テキストデータ

にレを入れた文献が対象（複数可）
 レを入れなかった場合は全文献が対象



必要な文献情報の一時保存 (Clipboard)

検索結果を一時的に保存 (500件、8時間まで保存できる) 最後にまとめて印刷や保存

Clipboardに保存された表示

Advanced Create alert

Save Email ...

74,182 results 2 items selected × Clear selection

SEND TO

- Clipboard
- My Bibliography
- Collections

Previous results

Page 3

21 Effect of lipophilicity of amylamine and amyglycine ligands of new anticancer **cisplatin** analog.
Safa Shams Abyaneh F, et al. J Biomol Struct Dyn 2018. PMID 28335682
In this work, two new Pt(II) complexes were synthesized with formula cis-[Pt(II)(amylamine)₂(amyglyly)]NO₃, where gly is penthyl glycine as an activity of synthesized complexes was investigated against colon cancer cell assay and results showed excellent anticancer activity with Cc(50) values of 3 incubation time for cis-[Pt(NH₃)₂(amyglyly)]NO₃ and cis-[Pt(NH₂(2)-amyl) respectively; which is lower than that for **cisplatin**. ...

Search library Cite Share

22 Cisplatin.
[No authors listed] Lancet 1982. PMID 6120354

Advanced Create alert Clipboard

Save Email ...

74,182 results 2 items selected × Clear selection

2 items added to the Clipboard. Go to the Clipboard page.

Effect of lipophilicity of amylamine and amyglycine ligands of new anticancer **cisplatin** analog.

「Clipboard」をクリックすると文献が表示される



検索結果の絞り込み (Filter)

こどもに関するインフルエンザワクチン(influenza vaccine)の症例報告(case report)を探したい



ARTICLE TYPE

Child: birth-18 years

Adult: 19+ years

SPECIES

Newborn: birth-

絞り込みたい対象条件をクリック

Infant: birth-23 months

Adult: 19-44 years

LANGUAGE

Infant: 1-23 months

Middle Aged + Aged: 45+ years

SEX

Preschool Child: 2-5 years

Middle Aged: 45-64 years

SUBJECT

Child: 6-12 years

Aged: 65+ years

JOURNAL

Adolescent: 13-18 years

80 and over: 80+ years

Filterを一度設定すると、解除するまですべての検索に適用されるので、解除するときは「Reset all filters」か「Clear」をクリック

AGE

項目が表示されていない場合は全ての項目から選ぶ

Additional filters

Reset all filters

Cancel

Show

- ・抄録/EJ全文へのリンクの有無
- ・参加者が付与したコメントの有無
- ・文献の種類・出版時期・研究対象（人または動物）
- ・言語・性別・主題・掲載誌の分野・年齢



オンライン辞書

- ライフサイエンス辞書
- 英辞郎 on the WEB
- Weblio英和辞典・和英辞典
- 医歯薬英語辞書
- 医中誌シソーラスブラウザ
- MeSH Database



PubMed 上級編



臨床に役立つエビデンスの高い文献を素早く探す

1) 疑問の定式化

カテゴリー・PICOで考える

2) 論理演算

AND OR NOT

3) 絞り込み

研究デザイン・年齢・論文の種類等



カテゴリー

カテゴリー	信頼性の高い研究デザイン
治療	ランダム化比較試験
診断	横断研究
病因・リスク	コホート研究、症例研究
予後	コホート研究
頻度	横断研究



P I C O

P : Patient 患者

どんな患者が

I : Intervention 介入

治療A (検査A)をするのは

C : Comparison 比較対照

治療B (検査B)と比べて

O : Outcome アウトカム

どんな結果になるか



実習

- 慢性腰痛で経過をみている50歳女性の患者さんに「腰痛でも運動したほうがいいですか？」と相談された。
カテゴリー（ ）

PICO	キーワード（日本語）	キーワード（英語）
P		
I		
C		
O		



実習 回答例

- 慢性腰痛で経過をみている50歳女性の患者さんに「腰痛でも運動したほうがいいですか？」と相談された。
カテゴリー（ 治療 ）

PICO	キーワード（日本語）	キーワード（英語）
P	腰痛のある50歳の女性	Low back pain
I	運動	Exercise
C	（必要に応じて設定） 運動しない	
O	腰痛の軽減	Pain



詳細検索 (Advanced Search Builder)

Add terms to the query box . . . 検索項目を選択できる。

History and Search Details . . . 検索履歴

これを利用して経過を見ながら検索したり，掛け合わせ検索ができる

Advanced Create alert Clipboard

Add terms to the query box

All Fields Enter a search term AND Show Index

Query box

(low back pain) AND (level cisplatin)

Search Add to History

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#3	...	>	Search: low back pain	39,161	04:21:13
#2	...	Add with AND	level cisplatin	15,142	02:59:09
#1	...	Add with OR	breast cancer	415,870	02:55:17

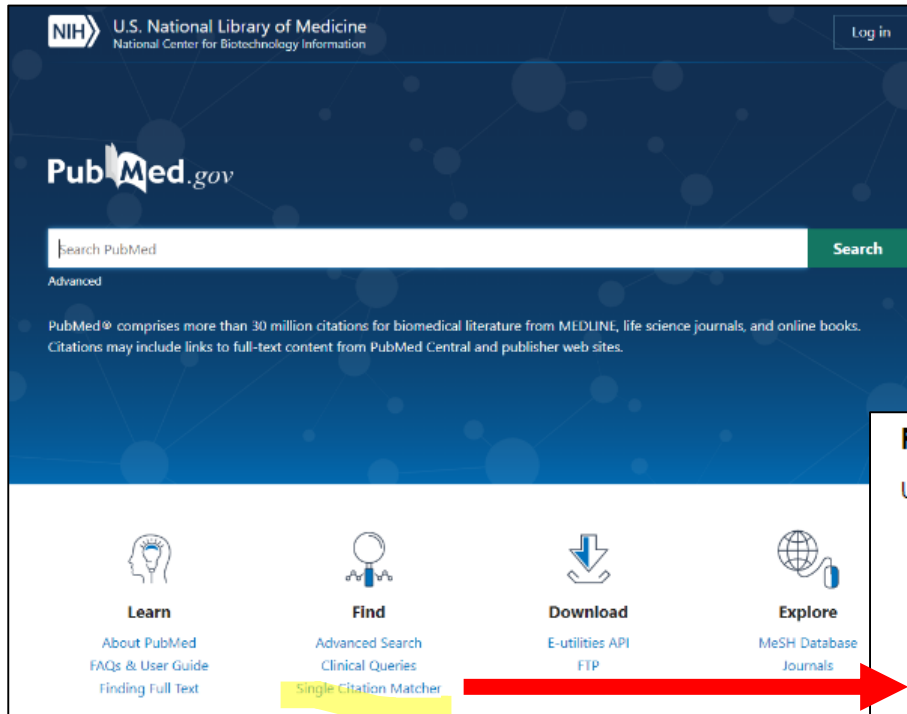
Showing 1 to 3 of 3

Add with AND
Add with OR
Add with NOT
Delete
Create alert



特定の論文を探す

PubMed Single Citation Matcher



NIH U.S. National Library of Medicine
National Center for Biotechnology Information

Log in

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Search PubMed Search

Advanced

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Clinical Queries
Single Citation Matcher

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E-utilities API
FTP

Explore
MeSH Database
Journals

PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

Journal <small>Help</small>	<input type="text"/>		
Date	<input type="text" value="yyyy/mm/dd"/>	(month and day are optional)	
Details	Volume <input type="text"/>	Issue <input type="text"/>	First page <input type="text"/>
Author name <small>Help</small>	<input type="text"/>		
Limit authors	<input type="checkbox"/> Only as first author	<input type="checkbox"/> Only as last author	
Title words	<input type="text"/>		

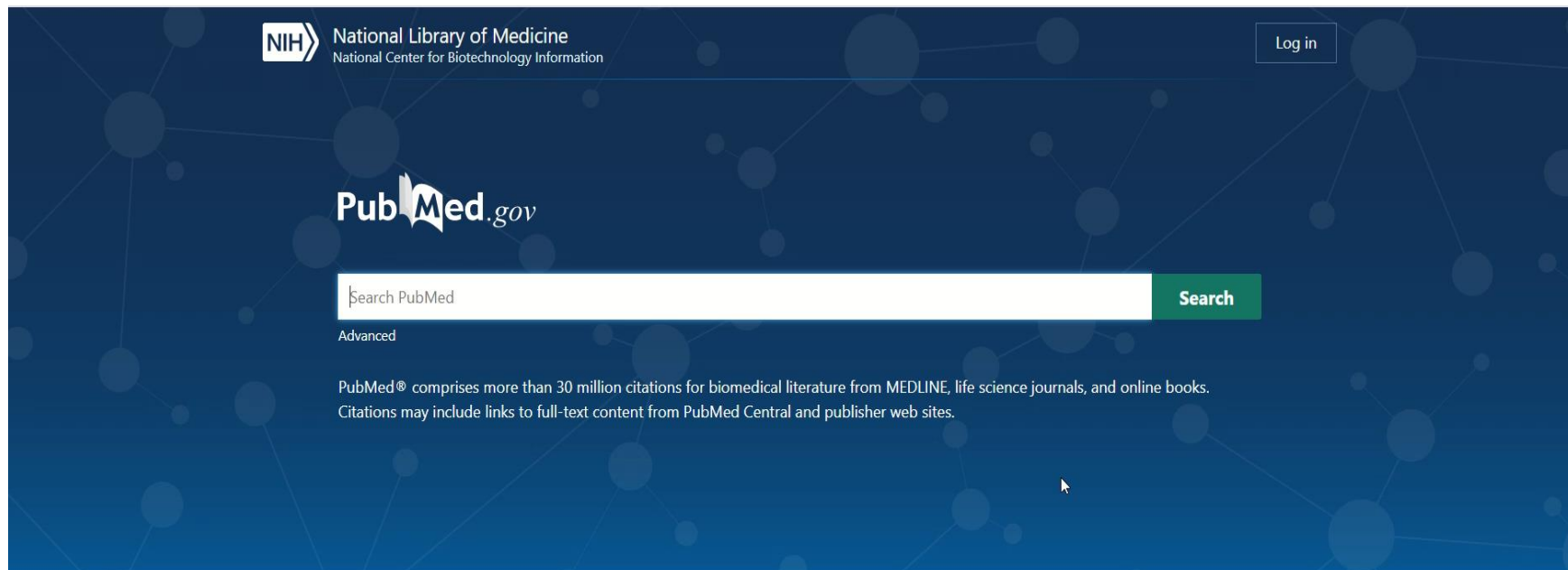
Search

[Clear form](#)



特定の論文を探す

PubMed Single Citation Matcher



The screenshot shows the PubMed.gov homepage. At the top left is the NIH logo and the text "National Library of Medicine National Center for Biotechnology Information". At the top right is a "Log in" button. The main heading is "PubMed.gov". Below it is a search bar with the placeholder text "Search PubMed" and a green "Search" button. Under the search bar is the word "Advanced". Below that is a paragraph: "PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites."



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Finding Full Text



Find

Advanced Search
Clinical Queries
Single Citation Matcher



Download

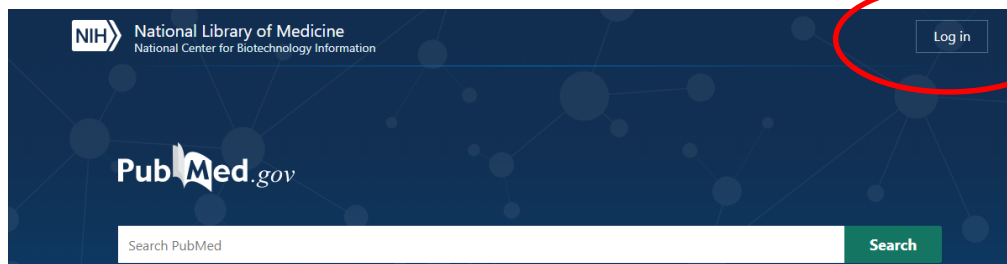
E-utilities API
FTP
Batch Citation Matcher



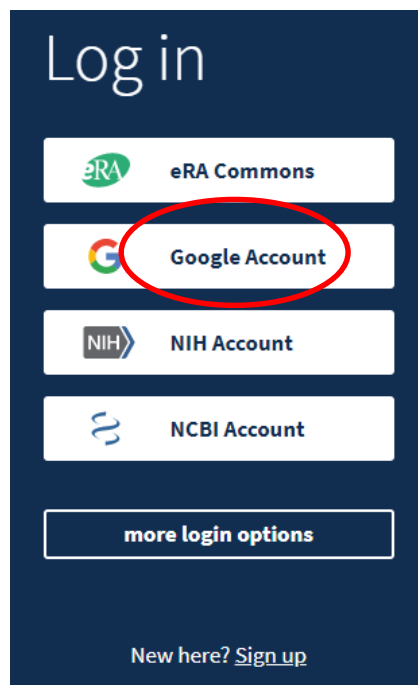
Explore

MeSH Database
Journals
Legacy PubMed (available until at
least 10/31/2020)

My NCBI 自分用にカスタマイズ



新たに利用者登録するか手持ちのアカウントでログイン



COVID-19 is an emerging, rapidly evolving situation.
Get the latest public health information from CDC: <https://www.coronavirus.gov>.
Get the latest research from NIH: <https://www.nih.gov/coronavirus>.
Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <https://www.ncbi.nlm.nih.gov/sars-cov-2/>.

chikakoshimizu My NCBI Sign Out

Customize this page | [NCBI Site Preferences](#) | [Video Overview](#) | [Help](#)

My NCBI

Search NCBI databases

Search: PubMed

検索

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

My Bibliography

Your bibliography contains 11 items.
Your bibliography is private.

[Manage My Bibliography >](#)

自分の論文管理

Recent Activity

Time	Database	Type	Term
27-Jan-2020	PMC	record	PD-1 and PD-L1 co-expression predic...
27-Jan-2020	MeSH	record	Child
27-Jan-2020	MeSH		
27-Jan-2020	NLM Catalog		
27-Jan-2020	NLM Catalog	search	"Journal of clinical oncology : off ...
27-Jan-2020	NLM Catalog	search	"Lancet[Title Abbreviation] AND (n...
27-Jan-2020	PubMed	search	gastric cancer
27-Jan-2020	PubMed	search	cancer
19-Jan-2020	PMC	record	Surveillance of antimicrobial resis...
18-Jan-2020	PMC	record	Hip-Muscle Activity in Men and Wome...

過去の検索履歴

Saved Searches

Search Name	What's New	Last Searched
PubMed Searches		
jos cells	0	yesterday
COVID		
COVID		
COVID関係	0	yesterday
prenatal diagnosis	0	yesterday
breast cancer関係	0	yesterday
COVID(t) AND hasabstract	0	yesterday
"Down Syndrome/diagnosis[Mesh]	750	4 years ago

検索式 (語) の保存

Manage Saved Searches >

Collections

All bibliographies and Other citations are r...

Collection Name	edit	delete
Favorites	edit	delete
3 items	edit	delete

気に入った論文の保存

Manage Collections >

Filters

Filters for: PubMed

You do not have any active filters for this database.
[Add filters for the selected database.](#)

Clear Turn Off

アラート機能

PubMed.gov covid 19 Search

Advanced **Create alert** Create RSS User Guide

Save Email Send to Sorted by: Best match Display options

**キーワードを入れた状態でCreate alert
をクリック**

2003 2020

Asian Pac J Allergy Immunol. 2020 Mar;38(1):10-18. doi: 10.12932/AP-200220-0773.
PMID: 32134278 **Free article.** Review.
Last decade witnessed the outbreak of many life-threatening human pathogens including Nipah, Ebola, Chikungunya, Zika, Middle East **respiratory syndrome coronavirus** (MERS-CoV), **Severe Acute respiratory syndrome coronavirus** ...

“ Cite Share deepdyve -

Abstract
 Free full text
 Full text

ARTICLE ATTRIBUTE

Associated data

ARTICLE TYPE

Books and Documents
 Clinical Trial
 Meta-Analysis
 Randomized Controlled Trial
 Review

2 **COVID-19 (Novel Coronavirus 2019) - recent trends.**
Kannan S, Shaik Syed Ali P, Sheeza A, Hemalatha K.
Eur Rev Med Pharmacol Sci. 2020 Feb;24(4):2006-2011. doi: 10.26355/eurrev_202002_20378.
PMID: 32141569 **Free article.** Review.
COVID-19 is similar to **Severe Acute Respiratory Syndrome coronavirus (SARS-CoV)** virus in its pathogenicity, clinical spectrum, and epidemiology. Comparison of the genome sequences of **COVID-19, SARS** ...

“ Cite Share deepdyve -

3 **[The epidemiological characteristics of an outbreak of 2019 novel coronavirus diseases (COVID-19) in China].**
Epidemiology Working Group for NCIP Epidemic Response, Chinese Center for Disease Control and Prevention.
Zhonghua Liu Xing Bing Xue Za Zhi. 2020 Feb 10;41(2):145-151. doi: 10.3760/cma.jissn.0254-

指定した曜日に指定した検索式（語）の
新着情報が届くようになる

Your saved search

Name of saved search: covid 19

Search terms: covid 19

検索式（語）を設定 Test search terms

Would you like email updates of new search results?

Yes
 No

Email: x x x x @u-fukui. ac. jp (change)

Frequency: Monthly

Which day? **メールを受け取る頻度
や曜日を設定**

Report format: Summary

Send at most: 5 items

Send even when there aren't any new results

Optional text in email:

Save Cancel

MeSH 検索

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NIH U.S. National Library of Medicine
National Center for Biotechnology Information

MeSH

Log in

MeSH

Limits Advanced

PubMed.gov

Search PubMed

Advanced

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Single Citation Matcher

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MeSH Database
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Feedback

[Breast Neoplasms](#)

1. Tumors or cancer of the human BREAST.

[Breast Cancer Lymphedema](#)

2. Abnormal accumulation of lymph in the arm, shoulder and breast after radiation treatment of **breast cancer**.
Year introduced: 2017

[Unilateral Breast Neoplasms](#)

3. Tumors or cancer found specifically in one human BREAST, but
Year introduced: 2016



MeSH 検索

The screenshot shows the PubMed.gov homepage. At the top, there is a search bar with the placeholder text "Search PubMed" and a green "Search" button. Below the search bar, the text "Advanced" is visible. The main content area features the PubMed logo and a description: "PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites." The background is a dark blue with a network-like pattern of circles and lines.



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Legacy PubMed (available until at
least 10/31/2020)

Full ▾

Send to: ▾

Breast Neoplasms

Tumors or cancer of the human BREAST.

MeSH用語の説明

PubMed search builder options

Subheadings:

- | | | |
|--|--|---|
| <input type="checkbox"/> analysis | <input type="checkbox"/> embryology | <input type="checkbox"/> physiology |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> enzymology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> blood | <input type="checkbox"/> epidemiology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> blood supply | <input type="checkbox"/> ethnology | <input type="checkbox"/> psychology |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> etiology | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> genetics | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> history | <input type="checkbox"/> secondary |
| <input type="checkbox"/> classification | | |
| <input type="checkbox"/> complications | | |
| <input type="checkbox"/> congenital | | |
| <input type="checkbox"/> cytology | <input type="checkbox"/> metabolism | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> microbiology | <input type="checkbox"/> therapy |
| <input type="checkbox"/> diagnostic imaging | <input type="checkbox"/> mortality | <input type="checkbox"/> transmission |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> organization and administration | <input type="checkbox"/> urine |
| <input type="checkbox"/> economics | <input type="checkbox"/> parasitology | <input type="checkbox"/> veterinary |
| | <input type="checkbox"/> pathology | <input type="checkbox"/> virology |

サブヘディング (副標目)
このMeSH用語と組み合わせる副次的用語

- Restrict to MeSH Major Topic.
- Do not include MeSH terms found below this term in the MeSH hierarchy

検索式に対する絞り込み条件

- Major Topic (主要テーマ)に限定
- 下位語を含めない

PubMed Search Builder

 AND ▾

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

dbGaP Links

MedGen

Recent Activity

Turn Off Clear

MeSH

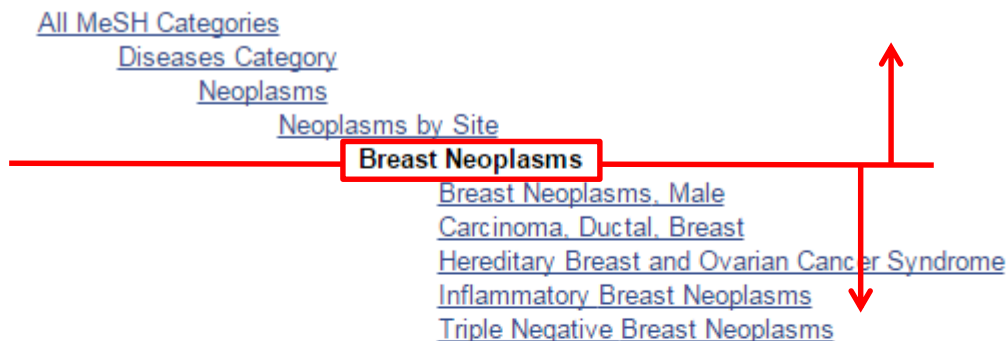
MeSH

Entry Terms: このMeSH用語の同義語

- Breast Neoplasm
- Neoplasm, Breast
- Neoplasms, Breast
- Tumors, Breast
- Breast Tumors
- Breast Tumor
- Tumor, Breast
- Mammary Neoplasms, Human
- Human Mammary Neoplasm
- Human Mammary Neoplasms

:

Entry Terms : 同義語
→これらのワードで検索すると
「Breast Neoplasms」に自動的に
置き換えられる

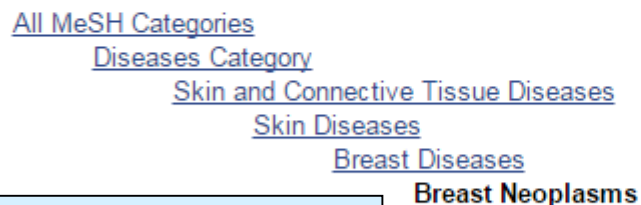


上位語

より広い意味のキーワード

下位語

より狭い意味のキーワード



MeSH用語での検索は
デフォルトで下位語
(下位の概念) も含む

1つの用語に
複数の階層構造を
持つ場合もあり



MeSH画面

NCBI Resources How To Sign in to NCBI

MeSH MeSH Search Limits Advanced Help

COVID-19 is an emerging, rapidly evolving situation.
 Get the latest public health information from CDC: <https://www.coronavirus.gov>.
 Get the latest research from NIH: <https://www.nih.gov/coronavirus>.
 Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <https://www.ncbi.nlm.nih.gov/sars-cov-2/>.

Full Send to:

Breast Neoplasms

Tumors or cancer of the human BREAST.

PubMed search builder options
[Subheadings:](#)

<input type="checkbox"/> analysis	<input type="checkbox"/> embryology	<input type="checkbox"/> physiology
<input type="checkbox"/> anatomy and histology	<input type="checkbox"/> enzymology	<input type="checkbox"/> physiopathology
<input type="checkbox"/> blood	<input type="checkbox"/> epidemiology	<input type="checkbox"/> prevention and control
<input type="checkbox"/> blood supply	<input type="checkbox"/> ethnology	<input type="checkbox"/> psychology
<input type="checkbox"/> cerebrospinal fluid	<input type="checkbox"/> etiology	<input type="checkbox"/> radiotherapy
<input type="checkbox"/> chemically induced	<input type="checkbox"/> genetics	<input type="checkbox"/> rehabilitation
<input type="checkbox"/> chemistry	<input type="checkbox"/> history	<input type="checkbox"/> secondary
<input type="checkbox"/> classification	<input type="checkbox"/> immunology	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> complications	<input type="checkbox"/> legislation and jurisprudence	<input type="checkbox"/> surgery
<input type="checkbox"/> congenital	<input type="checkbox"/> metabolism	<input type="checkbox"/> therapy
<input type="checkbox"/> cytology	<input type="checkbox"/> microbiology	<input type="checkbox"/> transmission
<input type="checkbox"/> diagnosis	<input type="checkbox"/> mortality	<input type="checkbox"/> ultrastructure
<input type="checkbox"/> diagnostic imaging	<input type="checkbox"/> nursing	<input type="checkbox"/> urine
<input type="checkbox"/> diet therapy	<input type="checkbox"/> organization and administration	<input type="checkbox"/> veterinary
<input type="checkbox"/> drug therapy	<input type="checkbox"/> parasitology	<input type="checkbox"/> virology
<input type="checkbox"/> economics	<input type="checkbox"/> pathology	

Restrict to MeSH Major Topic.
 Do not include MeSH terms found below this term in the MeSH hierarchy.

PubMed Search Builder

Add to search builder AND Search PubMed

YouTube Tutorial

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

dbGaP Links

MedGen

Recent Activity

Turn Off Clear

Breast Neoplasms MeSH

特定の論文のMeSH を利用

Review > Radiologia, 59 (5), 368-379 Sep-Oct 2017

Breast Cancer in the 21st Century: From Early Detection to New Therapies

[Article in English, Spanish]
 J A Merino Bonilla ¹, M Torres Tabanera ², L H Ros Mendoza ³

Affiliations + expand
 PMID: 28712528 DOI: 10.1016/j.rx.2017.06.003

Abstract

The analysis of the causes that have given rise to a change in tendency in the incidence and mortality rates of breast cancer in the last few decades generates important revelations regarding the role of breast screening, the regular application of adjuvant therapies and the change of risk factors. The benefits of early detection have been accompanied by certain adverse effects, even in terms of an excessive number of prophylactic mastectomies. Recently, several updates have been published on the recommendations in breast cancer screening at an international level. On the other hand, the advances in genomics have made it possible to establish a new molecular classification of breast cancer. Our aim is to present an updated overview of the epidemiological situation of breast cancer, as well as some relevant issues from the point of view of diagnosis, such as molecular classification and different strategies for both population-based and opportunistic screening.

Keywords: Adjuvant therapy; Breast cancer; Cribado con mamografía; Cáncer de mama; Incidence; Incidencia; Mammography screening; Mortalidad; Mortality; Tratamiento adyuvante.

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Similar articles

Mammography Screening: A Major Issue in Medicine
 P Autier et al. Eur J Cancer 90, 34-62. Feb 2018. PMID 29272783.

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 Full text at RADIOLOGIA

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PAGE NAVIGATION
 < Title & authors
 Abstract
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 Cited by
 Publication types
MeSH terms
 LinkOut - more resources

MeSH terms

- Breast Neoplasms / diagnostic imaging ★
- Epidemiology
- Therapy ★
- Cancer

ACTIONS

- Search in PubMed
- Search in MeSH
- Add to Search

*がmajor topic

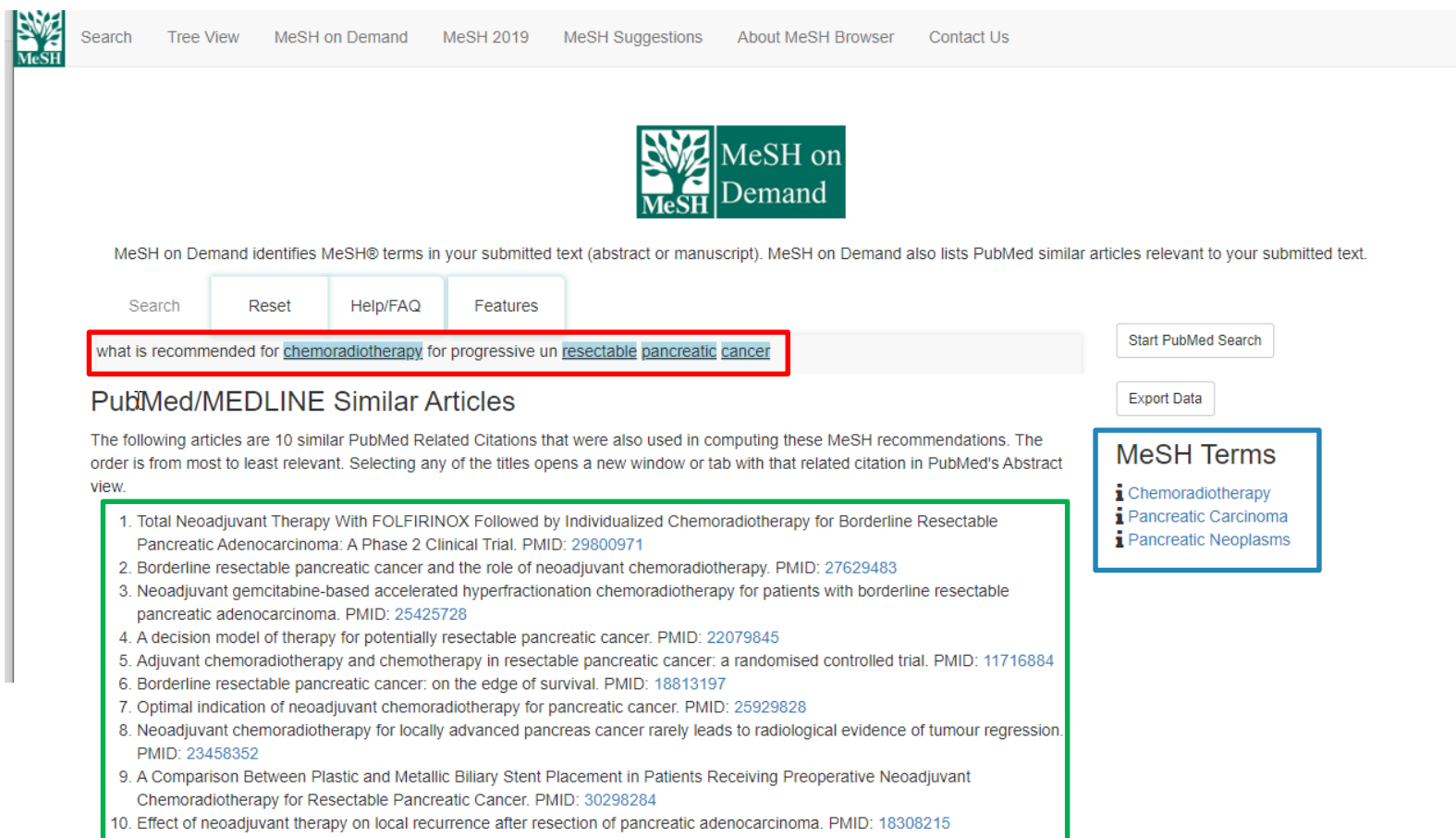
MeSHでPubMed検索
 MeSHの解説
 MeSHをボックスに入れる



MeSH on Demand

<https://meshb.nlm.nih.gov/MeSHonDemand>

- 入力したテキストに関連する医学件名標目表（MeSH）を表示
- 同時に適合文献を10件表示



MeSH on Demand identifies MeSH® terms in your submitted text (abstract or manuscript). MeSH on Demand also lists PubMed similar articles relevant to your submitted text.

Search

what is recommended for [chemoradiotherapy](#) for progressive unresectable pancreatic cancer

MeSH Terms

- Chemoradiotherapy
- Pancreatic Carcinoma
- Pancreatic Neoplasms

PubMed/MEDLINE Similar Articles

The following articles are 10 similar PubMed Related Citations that were also used in computing these MeSH recommendations. The order is from most to least relevant. Selecting any of the titles opens a new window or tab with that related citation in PubMed's Abstract view.

1. Total Neoadjuvant Therapy With FOLFIRINOX Followed by Individualized Chemoradiotherapy for Borderline Resectable Pancreatic Adenocarcinoma: A Phase 2 Clinical Trial. PMID: 29800971
2. Borderline resectable pancreatic cancer and the role of neoadjuvant chemoradiotherapy. PMID: 27629483
3. Neoadjuvant gemcitabine-based accelerated hyperfractionation chemoradiotherapy for patients with borderline resectable pancreatic adenocarcinoma. PMID: 25425728
4. A decision model of therapy for potentially resectable pancreatic cancer. PMID: 22079845
5. Adjuvant chemoradiotherapy and chemotherapy in resectable pancreatic cancer: a randomised controlled trial. PMID: 11716884
6. Borderline resectable pancreatic cancer: on the edge of survival. PMID: 18813197
7. Optimal indication of neoadjuvant chemoradiotherapy for pancreatic cancer. PMID: 25929828
8. Neoadjuvant chemoradiotherapy for locally advanced pancreas cancer rarely leads to radiological evidence of tumour regression. PMID: 23458352
9. A Comparison Between Plastic and Metallic Biliary Stent Placement in Patients Receiving Preoperative Neoadjuvant Chemoradiotherapy for Resectable Pancreatic Cancer. PMID: 30298284
10. Effect of neoadjuvant therapy on local recurrence after resection of pancreatic adenocarcinoma. PMID: 18308215



PubMed

福井大学版



福井大学版Pubmed

<https://pubmed.ncbi.nlm.nih.gov/?otool=ijpufmlib>

The screenshot displays the PubMed interface. At the top, the NIH logo and 'U.S. National Library of Medicine' are visible. A search bar contains the text 'novel coronavirus' with a search button. Below the search bar, the results are for a review article titled 'Coronavirus Envelope Protein: Current Knowledge' by Dewald Schoeman and Burtram C Fielding, published in 'Virol J' in 2019. The article is available for free full-text access through BMC and PMC. A red circle highlights the 'UNIVERSITY OF FUKUI' logo in the 'FULL TEXT LINKS' section. The abstract text is partially visible, discussing the background and main body of the review. On the right side, there are buttons for 'View PDF', 'Cite', 'Favorites', and 'SHARE'. At the bottom, there is a 'PAGE NAVIGATION' section with 'Title & authors' selected and 'Abstract' also visible. A 'Feedback' button is located at the bottom right.

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

novel coronavirus

Search

Advanced User Guide

Search results

Save Email ...

Review > Virol J, 16 (1), 69 2019 May 27

Coronavirus Envelope Protein: Current Knowledge

Dewald Schoeman¹, Burtram C Fielding²

Affiliations + expand

PMID: 31133031 PMCID: PMC6537279 DOI: 10.1186/s12985-019-1182-0

Abstract

Background: Coronaviruses (CoVs) primarily cause enzootic infections in birds and mammals but, in the last few decades, have shown to be capable of infecting humans as well. The outbreak of severe acute respiratory syndrome (SARS) in 2003 and, more recently, Middle-East respiratory syndrome (MERS) has demonstrated the lethality of CoVs when they cross the species barrier and infect humans. A renewed interest in coronaviral research has led to the discovery of several novel human CoVs and since then much progress has been made in understanding the CoV life cycle. The CoV envelope (E) protein is a small, integral membrane protein involved in several aspects of the virus' life cycle, such as assembly, budding, envelope formation, and pathogenesis. Recent studies have expanded on its structural motifs and topology, its functions as an ion-channelling viroporin, and its interactions with both other CoV proteins and host cell proteins.

Main body: This review aims to establish the current knowledge on CoV E by highlighting the recent progress that has been made and comparing it to previous knowledge. It also compares E to other proteins of similar nature to speculate the relevance of these new findings. Good progress has been made but much still remains unknown and this review has identified some gaps in the current knowledge and made suggestions for consideration in future research.

FULL TEXT LINKS

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PMC FREE Full text

UNIVERSITY OF FUKUI

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Abstract

NEXT RESULT 9 of 2,016

Feedback



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蔵書検索画面で所蔵状況を確認できる。

- ③ **文献複写依頼**

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当該論文の被引用数を確認できる。

- ⑤ **掲載雑誌のインパクトファクター**

掲載雑誌のIFを確認できる。




①フルテキストを入手する

Review > Lancet. 2005 May 14-20;365(9472):1727-41. doi: 10.1016/S0140-6736(05)66546-4. FULL TEXT LINKS

Breast Cancer

Umberto Veronesi¹, Peter Boyle, Aron Goldhirsch, Roberto Orecchia, Giuseppe V

Affiliations + expand



UNIVERSITY OF
FUKUI
をクリック

THE LANCET
FULL-TEXT ARTICLE



UNIVERSITY OF
FUKUI

deepdyve



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フルテキストを入手する

-  Health & Medical Collectionのフルテキスト 1992-01-04 - present (Full Text Delayed 3 Months)
-  Science Directのフルテキスト 1995-01-01 - present

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-  DOAIを使って探す
-  Google Scholarでこのタイトル名を探す




所蔵を確認する

-  福井大学の所蔵を確認
-  他大学の所蔵を確認

文献複写を依頼する

-  大学へ文献複写の依頼

関連情報を調べる

-  IRDBを論題で検索する
-  Web of Scienceを確認
-  雑誌のインパクトファクターを確認

図書館または教育機関にてアクセス

1. 地域/連盟を選択してください:

日本(GakuNin)

選択

2. 図書館および教育機関選択:

教育期間を選択

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学外からアクセスする
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sp.prod.proquest.com

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パスワードを入力

Login



 1-4を選択



1

Breast cancer

Kaur, Ranjit. *The Lancet*; London 巻 365, 号 9472, (May 14-May 20, 2005): 1



書誌情報/抄録 全文 全文



2

Breast cancer

Veronesi, Umberto; Boyle
The Lancet; London 巻



書誌情報/抄録 全文 全文



Heart 2007;93:1137-1158

Take the online multiple choice questions associated with this article (see page 1158)

The aim of this paper is to review the clinical epidemiology of heart failure comprehensively addressing the epidemiology of heart failure. Despite an increase in manuscripts describing epidemiological data in the 1990s,¹ additional information is still needed, as indicated by various studies. The evaluation and management of heart failure is schematically dependent on methodological considerations, most issues indicated in fig 1 (risk factors, incidence, prognosis, prevention) will be discussed.

The therapeutic management of patients diagnosed with heart failure is detailed in this paper, as is detailed information about the possible diagnostic tests for heart failure, although the prevailing definitions and categorisations are discussed. The guidelines of the European Society of Cardiology and the American College of Cardiology provide date information on the diagnosis and therapeutic management of heart failure.

DEFINITION AND CLASSIFICATION OF HEART FAILURE

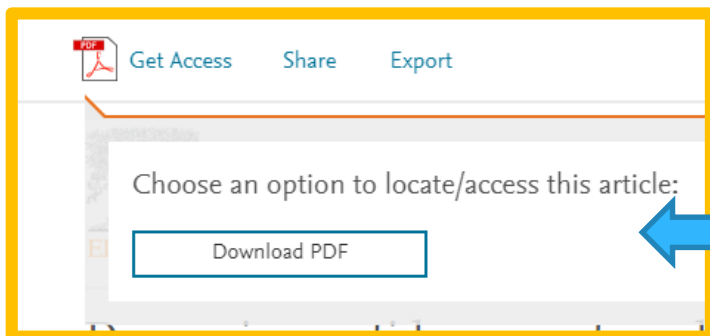
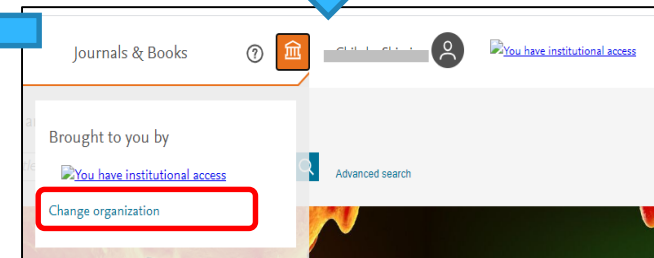
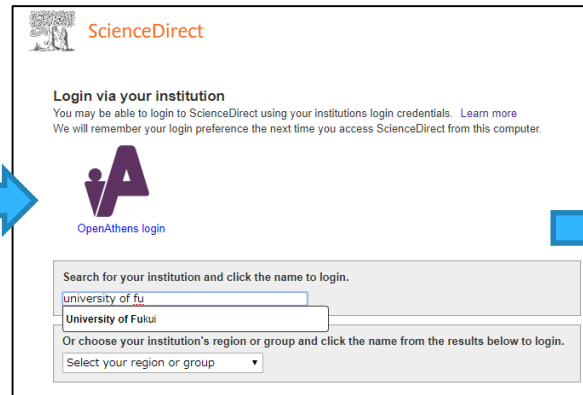
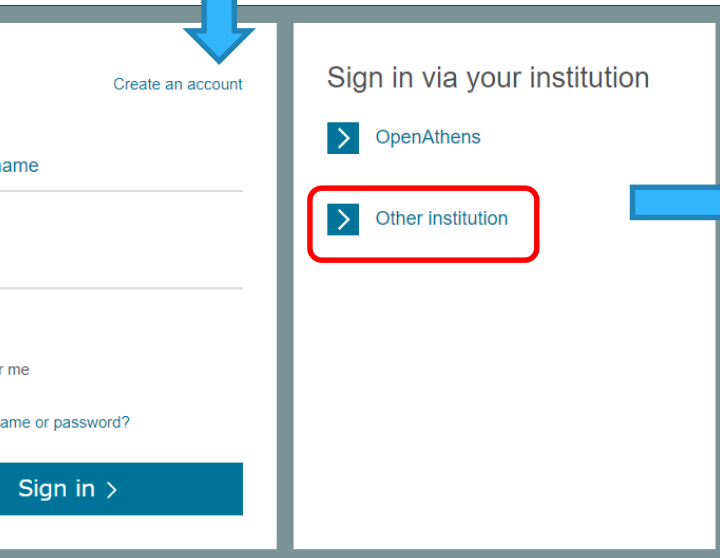
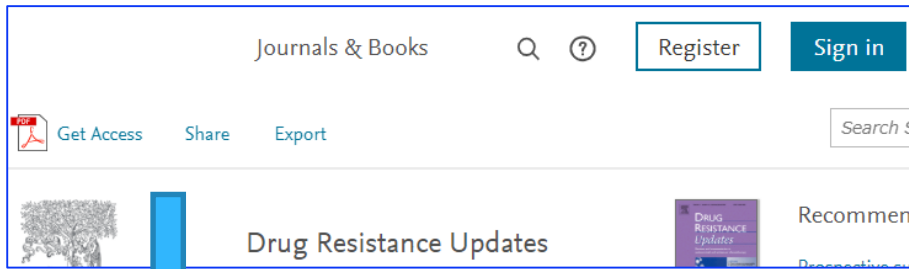
Heart failure is a syndrome with symptoms and signs caused by ca

★ Science Direct

ELSEVIER
FULL-TEXT ARTICLE

は利用者登録が必要

- ① Registerで利用者登録
(メールアドレスは必ず大学メール)
- ② Sign inでOther Institution
- ③ University of Fukui 選択
- ④ 総合情報基盤センター認証画面
- ⑤ Shibbolethを選択



全文入手できる論文へのリンクサービス

Google Chrome アドオンから入手可能

CORE Discovery

The screenshot shows the PubMed.gov search results for 'cisplatin'. The search bar contains 'cisplatin' and the search button is labeled 'Search'. Below the search bar, the search results are displayed, including the title 'Cisplatin in Cancer Therapy: Molecular Mechanisms of Action' by Shaloam Dasari and Paul Bernard Tchounwou. The article is from 'Eur J Pharmacol, 740, 364-78' (2014 Oct 5). The article is marked as a 'Review'. The abstract text is partially visible, starting with 'Cisplatin, or cis-diamminedichloroplatinum (II), is a well-known chemotherapeutic drug. It is used for treatment of numerous human cancers including bladder, head and neck, lung, and testicular cancers. It is effective against various types of cancers, including carcinomas, tumors, lymphomas, and sarcomas. Its mode of action has been linked to its ability to bind with the purine bases on the DNA; interfering with DNA repair mechanisms, causing DNA damage, and subsequently inducing apoptosis in cancer cells. However, because of drug resistance and numerous undesirable side effects such as severe kidney problems, allergic reactions, decrease in immunity to infections, gastrointestinal disorders, hemorrhage, and hearing loss especially in younger patients, other platinum-containing anti-cancer drugs such as carboplatin, oxaliplatin and others, have been used. Furthermore, combination therapies of cisplatin with other drugs have been highly considered to overcome drug-resistance and reduce toxicity. This comprehensive review highlights the physicochemical properties of cisplatin and related platinum-based drugs, and discusses its uses (either alone or in combination with other drugs) for the treatment of various human cancers. A

On the right side of the screenshot, there is a 'FULL TEXT LINKS' section with an 'ELSEVIER FULL-TEXT ARTICLE' button. Below this, there is a 'SHARE' section with social media icons for Twitter, Facebook, and LinkedIn. At the bottom right, there is a 'Feedback' button and a 'PubMedの使い方2020 - PowerPoint' link.

Overlaid on the screenshot are two main elements:

- Kopernio:** A green logo with the text 'Kopernio' and the tagline 'Fast, one-click access to millions of research papers'.
- unpaywall:** A black box with a white padlock icon and the text 'unpaywall'.

At the bottom left of the screenshot, there is a 'View PDF' button with a green arrow icon.



PubMed.gov

|



Search

lung cancer

low back pain

quality life

weight loss

cruciate ligament

...e books.



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Feedback


②所蔵を確認する = 紙の雑誌の所蔵

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この文献に関する情報を確認する


■ フルテキストを入手する ■

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 Science Directのフルテキスト 1995-01-01 - present


■ 無料のフルテキストを探す ■

 DOIを使って探す

 Google Scholarでこのタイトル名を探す

■ 所蔵を確認する ■

 福井大学の所蔵を確認

 他大学の所蔵を確認


■ 文献複写を依頼する ■

 大学へ文献複写の依頼

■ 関連情報を調べる ■

 IRDBを論題で検索する

 Web of Scienceを確認

 雑誌のインパクトファクターを確認

10件 ▼

No.	所蔵館	配置場所	巻号	年月次	備考
0001	医学図書館	総合診療部	363-368	2004-2006	
0002	医学図書館	医学図書館(雑誌)	250(6384, 6387-6388, 6391, 6393), 251(6424), 252(6449), 254(6492, 6495, 6498, 6505), 257(6580-6592), 258(6595, 6600, 6603, 6606-6607, 6610, 6613, 6617), 260(6647, 6659, 6662, 6665, 6669), 265(6777-6800), 266-267;1960(7140-7166), 1962(7219-7229, 7234-7236, 7238-7239, 7241-7248, 7250, 7260, 7262, 7264-7270), 1963(7276, 7279-7322), 1964, 1965(7375-7394, 7396-7415, 7417-7426), 1966, 1967(7481-7531), 1968(7532-7533, 7535-7583), 1969(7584-7597, 7599-7635), 1970-1972, 1973(7793-7840, 7842-7844), 1975-1977, 1978(8054-8104), 1979-1989;335-382	1946-1954; 1960-1989; 1990-2013	

**必要な巻号の雑誌があることを確認すること。
医学図書館 1階と2階の集密書架に保存されています。**



③文献複写を依頼する

福井大学での入手方法は以下から

この文献に関する情報を確認する

■ フルテキストを入手する ■

- Health & Medical Collectionのフルテキスト 1992-01-04 - present (Full Text Delay: 3 Months)
- Science Directのフルテキスト 1995-01-01 - present

■ 無料のフルテキストを探す ■

- DOAIを使って探す
- Google Scholarでこのタイトル名を探す

■ 所蔵を確認する ■

- 福井大学の所蔵を確認
- 他大学の所蔵を確認

■ 文献複写を依頼する ■

ILL 大学へ文献複写の依頼

■ 関連情報を調べる ■

- IRDBを論題で検索する
- Web of Scienceを確認
- 雑誌のインパクトファクターを確認

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プラス送料140円程度（複写枚数によります。）

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2日～3日程度

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利用者ID(または登録名)およびパスワードを入力してください

利用者ID(または登録名)

パスワード

文献複写依頼

資料の複写を依頼することができます。 2

依頼条件選択 ▶ 依頼情報入力 ▶ 依頼内容確認 ▶ 依頼完了通知

依頼情報入力

以下の情報を入力し、「申込」ボタンを押してください。

*は必須項目です。

1. 以下の支払方法を入力(確認)してください。

支払区分: 私費

2. 以下の資料情報を入力(確認)してください。

論文名: Barriers Associated with Presentation Delay among Breast Cancer Patients at Hawassa

論文著者名: Jemebere, Wegene

* 書(誌)名:

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マークリストに追加

Breast cancer

著者名: Veronesi, U (Veronesi, U); Boyle, P (Boyle, P); Goldhirsch, A (Goldhirsch, A); Orecchia, R (Orecchia, R); Viale, G (Viale, G)

Web of Science ResearcherID と ORCID を表示

LANCET

巻: 365 号: 9472 ページ: 1727-1741

DOI: 10.1016/S0140-6736(05)66546-4

発行: MAY 14 2005

ドキュメントタイプ: Review

ジャーナルインパクトを表示

抄録

Breast cancer remains a public-health issue on a global scale. We report new information about the disease from the past 5 years. Early age at first birth, increasing parity, and tamoxifen use are related to long-term lifetime reduction in breast-cancer risk. Ductal carcinomas in situ has been suggested to be renamed ductal intraepithelial neoplasia to emphasise its non-life-threatening nature. An alternative approach, the progenitor/stem cell theory, predicts that only some tumour cells cause cancer progression and that these should be targeted by treatment. Mammography and ultrasonography are still the most effective for women with non-dense and dense breast tissues, respectively. Additionally, MRI, lymphatic mapping, the nipple-sparing mastectomy, partial breast irradiation, neoadjuvant systemic therapy, and adjuvant treatments are promising for subgroups of breast-cancer patients. Although tamoxifen can be offered for endocrine-responsive disease, aromatase inhibitors are increasingly used. Assessment of potential molecular targets is now important in primary diagnosis. Tyrosine-kinase inhibitors and other drugs with anti-angiogenesis properties are currently undergoing preclinical investigations.

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