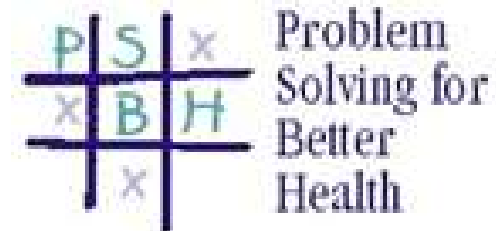




Effective Literature Search

Dr Chinmay Shah

Professor, Department of Physiology,
Government Medical College, Bhavnagar,
Officer of Special Duty, DMER, Government of Gujarat
Bhavnagar. Gujarat. INDIA,
cjshah79@yahoo.co.in





- 1. Organising Committee*
- 2. Vasumathi Sriganesh, Qmed Knowledge Foundation*
- 3. All participants*

Warning!!

1. All the content are not my own and are **from various sources** so resemblance to any one is not an coincident!!
2. All information provided is only for educational purpose
3. Learn at your own risk!!!!!!!!!!



Interact

Chat

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Why?.....

Why?

Academic context

Critical practice

Refine ideas

our thoughts...



Why?

our thoughts...

Defend

Explain

Be aware



How?

How do you proceed?

Ask your teacher



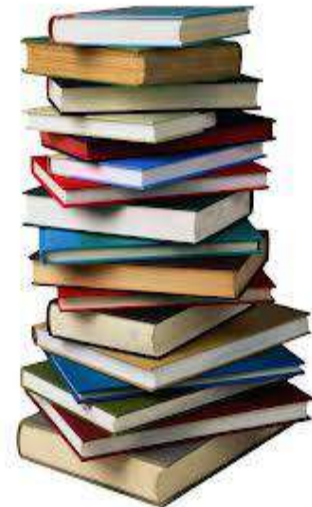
Read your textbook : Undergraduate Books



Postgraduate Books

Go to pertinent references

- Journals & Publications
- Comprehensive databases



Concepts about Information & Resources

INFORMATION NEEDS

1. Basic / background information
 - What is Cerebral Malaria?
2. Research question
 - What are the current advances in the management of cerebral malaria?
3. Results of research
 - Artesunate versus quinine for treating severe malaria

RESOURCES AVAILABLE

- Type – I: Provide background / factual information
- Type – II : Current and past research
- Type – III: Synthesis - analysis of research

Type – I: Provide background / factual information

In Print:

- Text books
- Dictionaries
- Encyclopedias
- Drug resources like MIMS, CIMS

Electronic Resources:

- Any of the print resources available online through their respective websites
- "Collections" of such resources
- "Portals" where Type I resources and other resources co-exist

Examples of free resources:

- [Free Book for Doctors](#)
- [PubMed - Books](#) (Contains some Type III books too)

Examples of subscribed resources:

- [Harrison's Online](#)
- [STAT@Ref](#)

Type – II : Current and past research

In Print:

- Journals
- Theses & Dissertations
- Conference proceedings & Abstracts

Electronic:

- Journal websites - eg [New England Journal of Medicine](http://www.nejm.org) - www.nejm.org
- Collection of Journals
 - [Medind](#) (all available journals are free online)
 - [Medknow Publications](#) (most journals are free online)
 - [Directory of Open Access Journals](#) (all journals are free)
- Databases of bibliographic records of journals - Free to search
 - [PubMed](#)
 - [Indmed](#)
- Databases of bibliographic records of journals - subscription based
 - [Embase](#)
 - [Scopus](#)
- Theses & Dissertations
 - [Vidyanidhi](#)
- Conference resources
 - [BIOSIS](#) - subscription based
 - American Society of Clinical Oncology - [Meeting Abstracts](#) - Free to search
- Clinical Trial Registries
 - [Clinical Trials Registry of India](#)
 - [WHO - IRCTP](#)

Type – III: Synthesis- Evidence

- **The Cochrane Database of Systematic Reviews**: (Free in India - thanks to the ICMR)
- **DARE: Database of Abstract of Reviews of Evidence** (Free to search; articles may or may not be free)
- **Dynamed**

CENTRAL LIBRARY



Online information retrieval

- The internet and the World Wide Web (www) is a large source of information on everything under the sun.
- Over 60 million computers are connected electrically
- Information is located in many computers (host server) and it grows at an exponential rate.
- It can be accessed at will



What is a Search Engine?

- Huge Databases
- Repositories of indexed web documents
- They hold information on:
 - Location (site)
 - keywords found on page
 - language used (international)
 - hyper-links in document etc

Benefits of Search Engines

- Quicker access to vast amounts of information
- Can perform search on any keyword or subject combination
- Access is totally FREE..!!

Popular search engines

- Google
- Yahoo
- MSN search
- Altavista
- Alltheweb



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- Let us try searching Google for

“Patient sefety”



patient safety



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Tools

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<https://www.who.int> > Newsroom > Fact sheets > Detail

Patient Safety - WHO | World Health Organization

by W Pacific — **Patient Safety** is a health care discipline that emerged with the evolving complexity in health care systems and the resulting rise of ...

<https://www.who.int> > Teams > Integrated Health Services

Patient safety - WHO | World Health Organization

The Global **Patient Safety** Action Plan provides a framework for countries to develop their respective national action plans on **patient safety**, ...

People also ask

What is patient safety?



What are the basic concepts of patient safety?



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1_STANDARDSAF....docx



Dr Chinmay Shah....pptx



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Information Overload



**How to get
desired articles ?**



Search bar containing "patient safety" with search and voice icons

Navigation tabs: All, Images, News, Books, Videos, More, Tools

About 9,02,00,000 results (0.54 seconds)

https://www.who.int > Newsroom > Fact sheets > Detail

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Patient safety - WHO | World Health Organization

The Global Patient Safety Action Plan provides a framework for countries to develop their respective national action plans on patient safety, ...

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What is patient safety?

What are the basic concepts of patient safety?

Google Tips

1) Explicit Phrase

- Example : *“Patient Safety”*

2) Exclude Words

- Example : *Patient Safety–Surgery*

3) This OR That

- Example : *Patient Safety OR Hospital Safety*

4) How to Search Within a Website

- **Example : *site: https://www.who.int/ " Patient Safety***

5) Similar Words and Synonyms

- **Example : *" Patient Safety" ~professional***

6) Search for specific document types.

- **Example : *" Patient Safety " filetype:ppt***

World Wide Web








Drawbacks:

- Lacks bibliographic control standards
- No standard system, cataloguing or classification
- May even lack even the name of the author and the date of publication.

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patient safety



Articles

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- Since 2022
- Since 2021
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 Patient safety is a global challenge that requires knowledge and skills in multiple areas, including human factors and systems engineering. In this chapter, numerous conceptual ...
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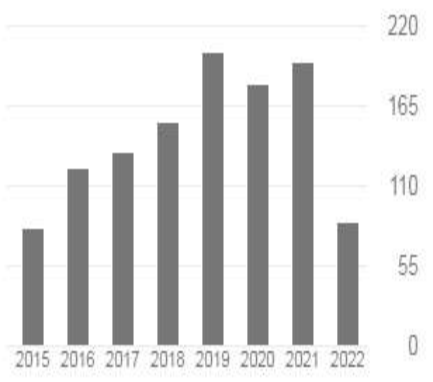
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<input type="checkbox"/>	Effect of gender difference on visual reaction time: A study on medical students of Bhavnagar region RM Karia, TP Ghuntla, HB Mehta, PA Gokhale, CJ Shah IOSR Journal of Pharmacy 2 (3), 452-454	77	2012
<input type="checkbox"/>	Common stressors and coping of stress by medical students C Shah, RS Trivedi, J Diwan, R Dixit, AK Anand J Clin Diagn Res 3 (4), 1621-6	59	2009



Sources

- PubMed
- Ovid MEDLINE
- EMBASE
- Scopus
- Web of Science
- PsycINFO
- CINAHL
- Cochrane Database of Systematic Reviews
- Conference Papers Index
- ClinicalTrials.gov
- Proquest Theses & Dissertations
- CABI
- Google Scholar
- Sociological Abstracts
- And others...

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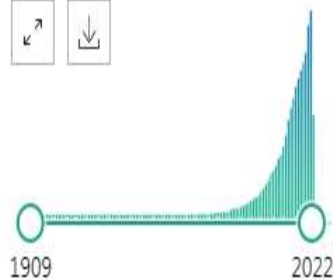
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Promoting a culture of **safety** as a **patient safety** strategy: a systematic review.

1 Weaver SJ, Lubomski LH, Wilson RF, Pfoh ER, Martinez KA, Dy SM.

Cite Ann Intern Med. 2013 Mar 5;158(5 Pt 2):369-74. doi: 10.7326/0003-4819-158-5-201303051-00002.

PMID: 23460092 [Free PMC article](#). [Review](#).

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Developing a culture of **safety** is a core element of many efforts to improve **patient safety** and care quality. ...Within these limits, evidence suggests that interventions can improve perceptions of **safety** culture and potentially reduce **patient** ha ...

TEXT AVAILABILITY

The importance of patient safety



malaria

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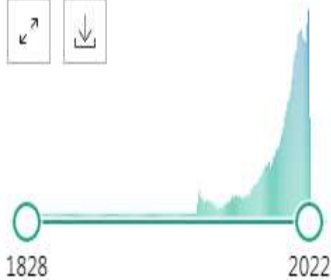
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Page 1 of 10,589

RESULTS BY YEAR



Malaria.

1 Garcia LS.

Cite Clin Lab Med. 2010 Mar;30(1):93-129. doi: 10.1016/j.cll.2009.10.001.

PMID: 20513543 Review.

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Approximately 90% of **malaria** deaths occur in Africa. Despite continuing efforts in vaccine development, **malaria** prevention is difficult, and no drug is universally effective. This article examines **malaria** caused by the 4 most common Plasmodium spp that infect ...

TEXT AVAILABILITY

Malaria Elimination: Time to Target All Species



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<< First < Prev Page of 3621 Next > Last >>

- [Evaluating controlled human malaria infection in Kenyan adults with varying degrees of prior exposure to *Plasmodium falciparum* using sporozoites administered by intramuscular injection.](#)
 1. Hodgson SH, Juma E, Salim A, Magiri C, Kimani D, Njenga D, Muia A, Cole AO, Ogwang C, Awuondo K, Lowe B, Munene M, Billingsley PF, James ER, Gunasekera A, Sim BK, Njuguna P, Rampling TW, Richman A, Abebe Y, Kamuyu G, Muthui M, Elias SC, Molyneux S, Gerry S, Macharia A, Williams TN, Bull PC, Hill AV, Osier FH, Draper SJ, Bejon P, Hoffman SL, Ogutu B, Marsh K. *Front Microbiol.* 2014 Dec 12;5:686. eCollection 2014. PMID: 25566206 [PubMed - as supplied by publisher]

- [Antimicrobial peptides: a new class of antimalarial drugs?](#)
 2. Vale N, Aguiar L, Gomes P. *Front Pharmacol.* 2014 Dec 19;5:275. eCollection 2014. Review. PMID: 25566072 [PubMed - as supplied by publisher]

- [Communicable Diseases.](#)
 3. Hardy EJ, Anderson BL. *Semin Reprod Med.* 2015 Jan;33(1):30-34. Epub 2015 Jan 7. PMID: 25565509 [PubMed - as supplied by publisher]

- [Pivotal and Distinct Role for Plasmodium Actin Capping Protein alpha during Blood Infection of the](#)

Abstract of an article
about malaria

S Afr Med J. 2014 Feb 27;104(5):347-9. doi: 10.7196/samj.7904.

The burden of imported malaria in Cape Town, South Africa.

[Opie J](#)¹, [Freeks R](#), [Du Pisani LA](#).

[+ Author information](#)

Abstract

BACKGROUND: The Western Cape Province of South Africa (SA) is not malaria endemic; however, a considerable number of patients present with malaria to our healthcare services.

OBJECTIVES: To establish the frequency of patients presenting with malaria at Groote Schuur Hospital (GSH), Cape Town, SA, and to describe their demographics, clinical outcomes and laboratory findings.

METHODS: An observational, retrospective, descriptive study was conducted, which included all patients presenting with smear-positive malaria to GSH over a 4-year period between 1 April 2008 and 31 March 2012.

RESULTS: During the study period, 134 malaria patients presented to GSH for management; 85% (n=114) were male, median age was 27 years. Of the total smear-positive tests, 96% (n=128) were Plasmodium falciparum, 3% (n=4) P. ovale, and in 1% (n=2) the species was not identified. The number of malaria patients increased markedly, from 6 cases in 2008 to 50 cases in 2012. Of the patients, 48.3% (n=57) were from Somalia, 8.5% (n=10) from SA and 29% (n=30) from other African countries. One SA patient acquired transfusion-transmitted malaria from a pooled platelet product, and the other SA patients had travelled to malaria-endemic areas. The remaining cases were from countries outside of Africa, including 13% (n=15) from Bangladesh. Almost two-thirds (62%; n=72) were admitted to hospital with a median length of stay of 3 days (range 1 - 32). Clinical outcomes were good with only one death and the remaining patients being discharged.

CONCLUSION: Imported malaria is imposing a significant burden on health resources. The costs of medical care for the emergency treatment of foreign nationals needs to be recognised, and adequately budgeted for.


Ann Thorac Med. 2014 Jul;9(Suppl 1):S38-41. doi: 10.4103/1817-1737.134019.

Saudi Guidelines on the Diagnosis and Treatment of Pulmonary Hypertension: Schistosomiasis and pulmonary arterial hypertension.

Butrous G¹.

 Author information

Abstract of an article about hypertension *but contains the word malaria*



Abstract

Schistosomiasis is caused by infection with the parasite *Schistosoma*, which is a flat-worm or fluke. The dominant species are *Schistosoma mansoni*, *Schistosoma japonicum*, and *Schistosoma haematobium*. Schistosomiasis is the third most common parasitic disease in the world after malaria and amoebiasis. It is endemic in more than 70 countries affecting about 200 million people worldwide, of whom 80% are in sub-Saharan Africa. There are pockets of infection in north-eastern Brazil, near the Yangtze River in China, and some pockets in south East Asia. In the East Mediterranean regions, the *Schistosoma* have been reported in Iraq and Egypt as well as in Sudan. The latter has the highest infection rate nowadays, particularly in the Al Jazeera area, due to the poor *Schistosoma* control program. In the Arabian peninsula, schistosomiasis has been reported in southwest part of Saudi Arabia, mainly in the Asir province and Jizan province, which lay in the southwest corner of Saudi Arabia and directly north of the border with Yemen. The efforts to control schistosomiasis have been very successful in Saudi Arabia due to the irrigation system control. However, the infection is prone in Yemen, where the schistosomiasis control is much less strict. Thus as a result, the problem still exists due to transmigration of the populations from both countries. As a cause of pulmonary arterial hypertension (PAH), schistosomiasis is still under diagnosed and undertreated. This article will give a highlight about the pathophysiology of the disease and both diagnostic and therapeutic strategies.

KEYWORDS: Saudi association for pulmonary hypertension; Schistosomiasis; praziquantel; pulmonary arterial hypertension

PMID: 25076995 [PubMed] PMCID: PMC4114265 [Free PMC Article](#)



RELEVANT?

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[Am J Clin Nutr.](#) 2001 Dec;74(6):808-13.

Postpartum thiamine deficiency in a Karen displaced population.

[McGready R](#)¹, [Simpson JA](#), [Cho T](#), [Dubowitz L](#), [Changbumrung S](#), [Böhm V](#), [Munger RG](#), [Saubertlich HE](#), [White NJ](#), [Nosten F](#).

Author information

¹Shoklo [Malaria](#) Research Unit, Mae Sot, Thailand.

Abstract

BACKGROUND: Before its recognition, infantile beriberi was the leading cause of infant death in camps for displaced persons of the Karen ethnic minority on Thailand's western border.

OBJECTIVE: This study aimed to document thiamine status in the peripartum period to examine the current supplementation program and the correlation between the clinical manifestations of thiamine deficiency and a biochemical measure of thiamine status.

DESIGN: Women were enrolled prospectively at 30 wk of gestation and were followed up weekly until delivery and at 3 mo postpartum. Thiamine supplementation during pregnancy was based on patient symptoms.

RESULTS: At 3 mo postpartum, thiamine deficiency reflected by an erythrocyte transketolase activity (ETKA) \geq 1.20% was found in 57.7% (15/26) of mothers, 26.9% (7/26) of whom had severe deficiency (ETKA $>$ 1.25%). No significant associations between ETKA and putative maternal symptoms or use of thiamine supplements were found.

CONCLUSIONS: Biochemical postpartum thiamine deficiency is still common in Karen refugee women. This situation may be improved by educating lactating women to reduce their consumption of thiaminase-containing foods and by implementing an effective thiamine supplementation program.

Comment in

Maternal thiamine deficiency: still a problem in some world communities. [Am J Clin Nutr. 2001]

Ir relevant

Search Strategy using PubMed

- Avoid Stop words
- Use search with specific fields/area
- Use of Boolean Operator
- Use of MeSh Term
- Use of Filter
- Use of Advance Search

Avoid Stopwords

**Superfluous words
(no scientific meaning)**

**~~To study~~
the prevention and
control of diabetes in
India**

Stopwords

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about	its	they
again	itself	this
all	just	those
almost	kg	through
also	km	thus
although	made	to
always	mainly	upon
among	make	use
an	may	used
and	mg	using
another	might	various
any	ml	very
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as	most	we
at	mostly	were

- You can search for your term (word or number) in the other 'fields / areas' of a record

Asthma IN the Title

[Airway Inflammation after Bronchial Thermoplasty for Severe Asthma.](#)

Denner DR, Doeing DC, Hogarth DK, Dugan K, Naureckas ET, White SR.

Ann Am Thorac Soc. 2015 Sep;12(9):1302-9. doi: 10.1513/AnnalsATS.201502-082OC.

PMID: 26230374

2015 – as Date

1302 as Page No

White as the Author

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Chest[tiab]

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Journal title

patient safety

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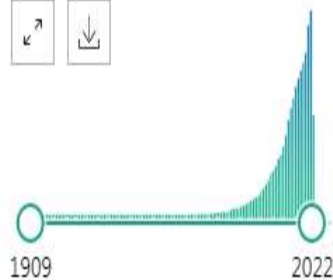
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1 Weaver SJ, Lubomski LH, Wilson RF, Pfoh ER, Martinez KA, Dy SM.

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RESULTS BY YEAR



The importance of patient safety.

1 Arimany-Manso J, Martin-Fumadó C.

Cite Med Clin (Barc). 2017 May 10;148(9):405-407. doi: 10.1016/j.medcli.2016.12.008. Epub 2017 Jan 8.

PMID: 28073511 English, Spanish. No abstract available.

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Patient Safety.

2 Jhaveri R.

Cite Clin Ther. 2020 Apr;42(4):551-553. doi: 10.1016/j.clinthera.2020.02.019. Epub 2020 Apr 5.

TEXT AVAILABILITY



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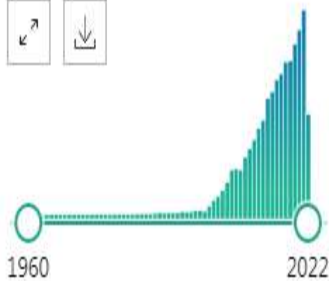
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37,584 results

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RESULTS BY YEAR



Influence of Burnout on Patient Safety: Systematic Review and Meta-Analysis.

1 Garcia CL, Abreu LC, Ramos JLS, Castro CFD, Smiderle FRN, Santos JAD, Bezerra IMP.

Cite Medicina (Kaunas). 2019 Aug 30;55(9):553. doi: 10.3390/medicina55090553.

PMID: 31480365 Free PMC article.

Share

Studies about associations between burn out and patient safety have shown different outcomes.

Objective: To analyze the relationship between burnout and patient safety. ...Two searches were

conducted with the following descriptors: (i) patient ...

TEXT AVAILABILITY

Improving Patient Safety and Satisfaction With Standardized Bedside Handoff

FIELD SEARCH

If you search as

You will find your term in the

patient safety[TI]	Title
patient safety[tiab]	Title + abstract
patient safety[Jour]	Journal title
patient safety[Au]	Author
patient safety[AD]	Author's address
patient safety[MeSH]	List of Mesh terms
Patient safety	ALL AREAS (except the full text)
43[page]	Page number
2016[pdat]	Date/Year

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If you search as

Numbers retrieved

Chest[TI]	27540
Chest[tiab]	130262
Chest[Jour]	31481
Chest[Au]	1
Chest[AD]	9598
Chest[MeSH]	42593

Chest	240782
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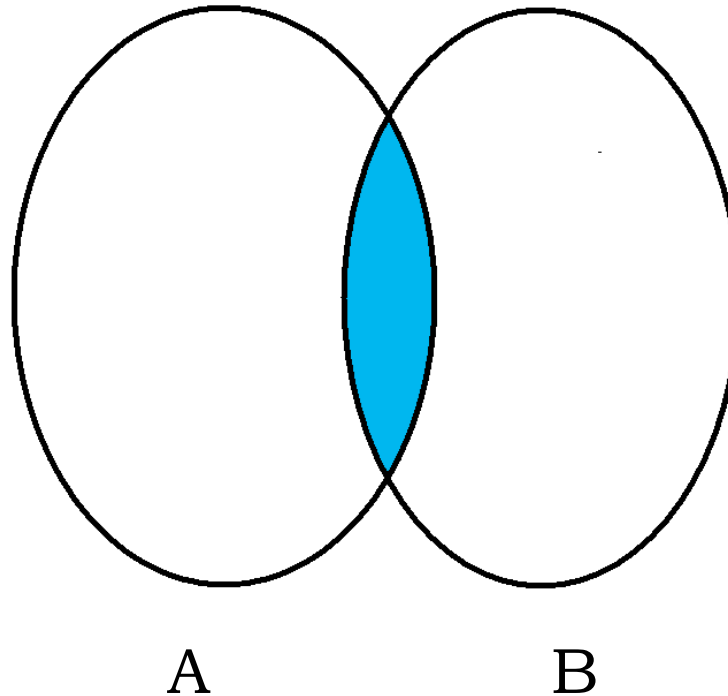
Boolean Operators (Building Blocks)



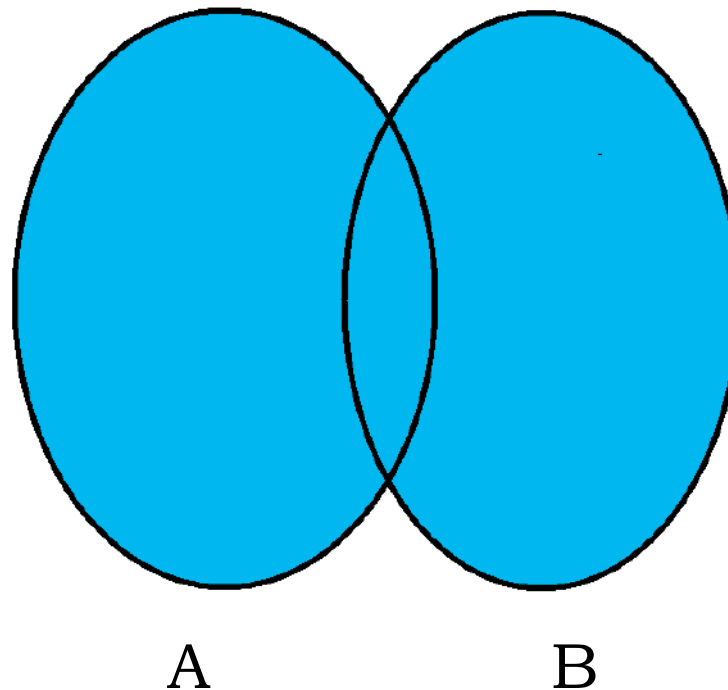
AND narrows
OR broadens
NOT excludes

Always use in **UPPERCASE**

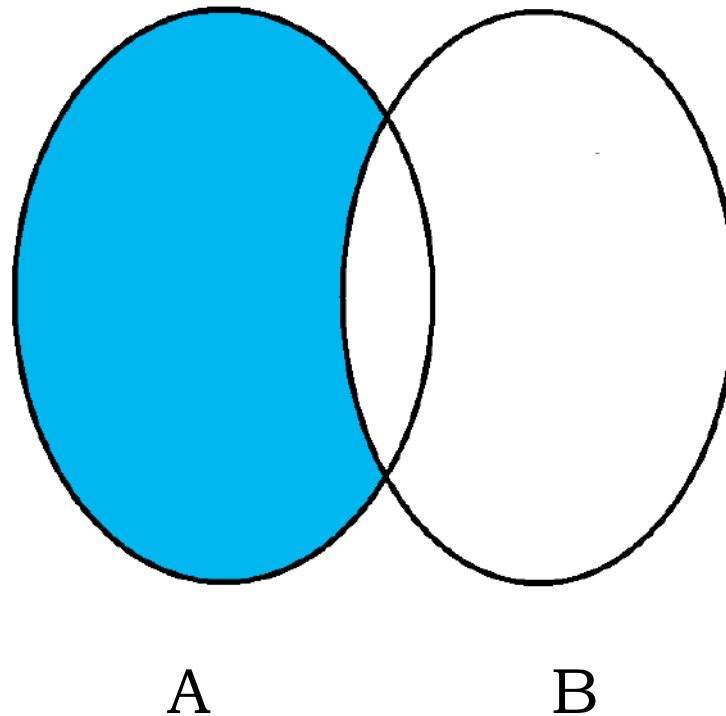
Using the Boolean operator **AND** between search terms returns **only** records that contain all of the search terms



Using the Boolean operator **OR** between search terms returns **all** records that contain all of the search terms



Using the Boolean operator **NOT** between search terms returns **only** records that contain the first search term and not the second





patient AND safety

Search

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Sorted by: Best match

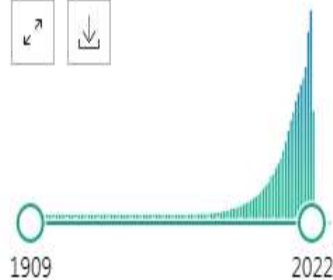
Display options ⚙

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397,420 results

Page 1 of 39,742

RESULTS BY YEAR



Development and Effectiveness of a **Patient Safety** Education Program for Inpatients.

Cite Shin SH, Kim MJ, Moon HJ, Lee EH.

Int J Environ Res Public Health. 2021 Mar 22;18(6):3262. doi: 10.3390/ijerph18063262.

Share PMID: 33809882 [Free PMC article.](#)

PURPOSE: This study was designed to evaluate a **patient safety** education program among hospitalized **patients**. Of the 69 participants, 33 completed the **patient safety** education program while the 36 remaining participants were given educational boo ...

TEXT AVAILABILITY



patient OR safety

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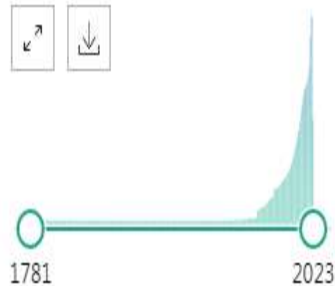
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8,343,157 results

Page 1 of 834,316

RESULTS BY YEAR



Patient safety in inpatient mental health settings: a systematic review.

1 Thibaut B, Dewa LH, Ramtale SC, D'Lima D, Adam S, Ashrafian H, Darzi A, Archer S.

Cite BMJ Open. 2019 Dec 23;9(12):e030230. doi: 10.1136/bmjopen-2019-030230.

PMID: 31874869 Free PMC article.

Share

In addition, some unsafe behaviours associated with serious mental health problems (eg, self-harm), and the measures taken to address these (eg, restraint), may result in further risks to **patient safety**. The objective of this review is to identify and synthesise the ...

TEXT AVAILABILITY

Inpatient fall prevention programs as a patient safety strategy: a systematic

patient NOT safety

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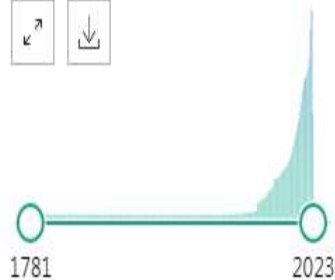
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7,554,425 results

Page 1 of 755,443

RESULTS BY YEAR



[The contribution of the relationship between therapist-patient and the context of the professional relationship].

Cite Kallergis G.

Psychiatriki. 2019 Apr-Jun;30(2):165-174. doi: 10.22365/jpsych.2019.302.165.

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PMID: 31425144 **Free article.** Review. Greek, Modern.

G. Engel (1970) promotes the **patient's** biopsychosocial approach. Since 1980, systematic studies have begun to support the value of the therapeutic relationship, believing that it is itself an autonomous therapeutic factor, confirming the views of M. ...Also, the dev ...

TEXT AVAILABILITY

How PubMed is used for refining search?

MeSH : (**M**edical **S**ubject **H**eadings) Search topic is converted to MeSH.

Filter: Refine your search using filter age group, language (English or other language), text availability (only abstract or full text), no. of years (5 or 10), etc

What is MeSH?

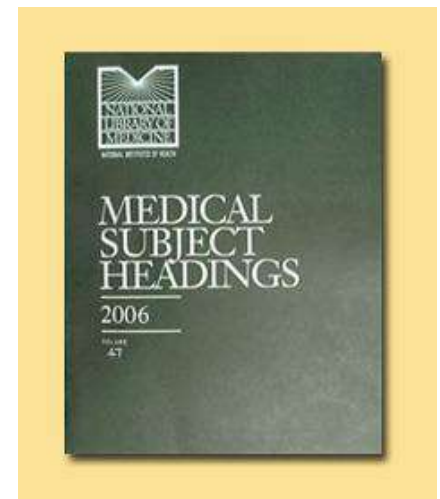


MeSH – Medical Subject Headings

Controlled vocabulary terms

Nose bleed: MeSH term is Epistaxis

Heart attack is Myocardial infarction



MeSH vs Keyword Search

Thorough search

- MeSH
 - Provides 'true' meaning of term where a word might be use in more than one context
 - Includes synonyms
 - Aids in term discovery
 - Helps with spelling variations and/or errors

Quick search

- Keyword search
 - Recent publications (in process)
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MeSH
MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

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You are here: NCBI > Literature > MeSH Database

Write to the Help Desk

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An official website of the United States government [Here's how you know](#)



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MeSH MeSH patient safety Search

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Items: 2

Patient Safety

1. Efforts to reduce risk, to address and reduce incidents and accidents that may negatively impact healthcare consumers. Year introduced: 2012

Risk Management

2. The process of minimizing risk to an organization by developing systems to identify and analyze potential hazards to prevent accidents, injuries, and other adverse occurrences, and by attempting to handle events and incidents which do occur in such a manner that their effect and cost are minimized. Effective risk management has its greatest benefits in application to insurance in order to avert or minimize financial liability. (From Slee and Slee: Health care terms, 2d ed) Year introduced: 1990(1980)

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- [Patient Safety](#)
1. Efforts to reduce risk, to address and reduce incidents and accidents that may negatively impact healthcare consumers.
Year introduced: 2012
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2. The process of minimizing risk to an organization by developing systems to identify and analyze potential hazards to prevent accidents, injuries, and other adverse occurrences, and by attempting to handle events and incidents which do occur in such a manner that their effect and cost are minimized. Effective risk management has its greatest benefits in application to insurance in order to avert or minimize financial liability. (From Slee and Slee: Health care terms, 2d ed)
Year introduced: 1990(1980)

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Patient Safety

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... introduced: 2012

Med search builder options
Headings:

- economics
- history
- legislation and jurisprudence
- organization and administration
- standards
- statistics and numerical data

Restrict to MeSH Major Topic.

Do not include MeSH terms found below this term in the MeSH hierarchy.

Number(s): N06.850.135.060.075.399

MeSH Unique ID: D061214

by Terms:

- Patient Safeties
- Safeties, Patient
- Safety, Patient

[All MeSH Categories](#)

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("Patient Safety/economics"[Mesh])  
AND ( "Patient Safety/statistics and  
numerical data"[Mesh] )
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- patient safety (2) MeSH

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Patient Safety

Definition saved in the box

Efforts to reduce risk, to address and reduce incidents and accidents that may negatively impact health care consumers.

Year introduced: 2012

PubMed search builder options

Subheadings:

economics

legislation and jurisprudence

standards

history

organization and administration

statistics and numerical data

Restrict to MeSH Major Topic.

Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): N06.850.135.060.075.399

MeSH Unique ID: D061214

Entry Terms:

- Patient Safeties
- Safeties, Patient
- Safety, Patient

All MeSH Categories

Health Care Category

Environment and Public Health

Public Health

Accidents

Accident Prevention

PubMed Search Builder

("Patient Safety/economics"[Mesh]) AND ("Patient Safety/statistics and numerical data"[Mesh])

Add to search builder AND ▾

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🔍 patient safety (2)



("Patient Safety/economics"[Mesh]) AND ("Patient Safety/statistics and num

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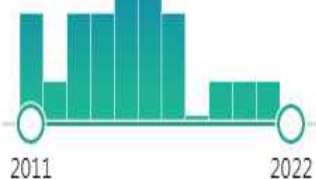
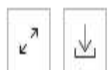
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RESULTS BY YEAR



TEXT AVAILABILITY

Economic impact of improving patient safety using Sugammadex for routine reversal of neuromuscular blockade in Spain.

Cite Martinez-Ubieto J, Aragón-Benedí C, de Pedro J, Cea-Calvo L, Morell A, Jiang Y, Cedillo S, Ramírez-Boix P, Pascual-Bellostá AM.

Share BMC Anesthesiol. 2021 Feb 16;21(1):55. doi: 10.1186/s12871-021-01248-2.

PMID: 33593283 [Free PMC article.](#)

Comparison of Safety and Insurance Payments for Minor Hand Procedures Across Operative Settings.



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Ask the doctor. [I've heard bariatric surgery can reduce type 2 diabetes. How about type 1?]

1. Komaroff AL.
Harv Health Lett. 2012 Dec;38(2):2. No abstract available.
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Breastfeeding and diabetes: Part 2.

2. Finigan V.
Pract Midwife. 2012 Dec;15(11):33-4, 36.
PMID: 23304866 [PubMed - indexed for MEDLINE]
[Related citations](#)

Should medical clinicians be involved in orodental screening of diabetic patients?

3. Mir KP, Mir AP.
East Mediterr Health J. 2012 Dec;18(12):1262. No abstract available.
PMID: 23301404 [PubMed - indexed for MEDLINE]
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[Modern approaches to the problem of comprehensive training of patients with ischemic heart disease combined with type 2 diabetes mellitus which undergo interventional coronary intervention (literature review)].

Shklovskii BL, Oïnotkinova OSh, Serebrennikov VN, Baksheev VI.
Voen Med Zh. 2012 Nov;333(11):33-9. Review. Russian.
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Harv Health Lett. 2012 Dec;38(2):2. No abstract available.
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2012 Dec;18(12):1262. No abstract available.
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Abstract available

Free full text available

Full text available

Publication dates

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10 years

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Species

clear

Humans

Other Animals

Languages

clear

English

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Ages

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Child: birth-18 years

Infant: birth-23 months

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Breastfeeding and diabetes: Part 2.

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Pract Midwife. 2012 Dec;15(11):33-4, 36.

PMID: 23304866 [PubMed - indexed for MEDLINE]

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Breastfeeding and diabetes: part 1.

2. Finigan V.

Pract Midwife. 2012 Nov;15(10):28, 30-2.

PMID: 23243830 [PubMed - indexed for MEDLINE]

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Diabetes screening in primary care: the PRE DI.CO. study.

3. Bonaccorsi G, Guarducci S, Ruffoli E, Lorini C.

Ann Ig. 2012 Nov-Dec;24(6):527-34.

PMID: 23234190 [PubMed - indexed for MEDLINE]

Related citations

Relationship between the adoption of preventive practices and the metabolic profile of women with prior gestational diabetes mellitus.

4. Gingras V, Paradis AM, Tchernof A, Weisnagel SJ, Robitaille J.

Appl Physiol Nutr Metab. 2012 Dec;37(6):1232-8. doi: 10.1139/h2012-114. Epub 2012 Oct 26.

PMID: 23176529 [PubMed - indexed for MEDLINE]

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Infant: birth-23 months
Adult: 19+ years

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- Breastfeeding and diabetes: Part 2. Finigan V. Pract Midwife. 2012 Dec;15(11):33-4, 36. PMID: 23304866
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Diabetes screening in primary care: the PRE.DI.CO. study. Bonaccorsi G, Guarducci S, Ruffoli E, Lorini C. Ann Ig. 2012 Nov-Dec;24(6):527-34. PMID: 23234190
Relationship between the adoption of preventive practices and the metabolic profile of women with prior gestational diabetes mellitus. Gingras V, Paradis AM, Tchernof A, Weisnagel SJ, Robitaille J. Appl Physiol Nutr Metab. 2012 Dec;37(6):1232-8. doi: 10.1139/h2012-114. Epub 2012 Oct 26. PMID: 23176529

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Species

- Humans

Languages

- English
more ...

Ages

- Child: birth-18 years
Adult: 19+ years
Adult: 19-44 years
Adult: 65+ years

1. Perceptions about varieties of brown rice: a qualitative study from Southern India. Kumar S, Mohanraj R, Sudha V, Wedick NM, Malik V, Hu FB, Spiegelman D, Mohan V. J Am Diet Assoc. 2011 Oct;111(10):1517-22. doi: 10.1016/j.jada.2011.07.002. PMID: 21963018 [PubMed - indexed for MEDLINE]
2. Consensus dietary guidelines for healthy living and prevention of obesity, the metabolic syndrome, diabetes, and related disorders in Asian Indians. Misra A, Sharma R, Gulati S, Joshi SR, Sharma V, Ghafoorunissa, Ibrahim A, Joshi S, Laxmaiah A, Kurpad A, Raj RK, Mohan V, Chandalia H, Krishnaswamy K, Boindala S, Gopalan S, Bhattiprolu SK, Modi S, Vikram NK, Makkar BM, Mathur M, Dey S, Vasudevan S, Gupta SP, Puri S, Joshi P, Khanna K, Mathur P, Krishnaswamy S, Madan J, Karmarkar M, Seth V, Passi SJ, Chadha D, Bhardwaj S; National Dietary Guidelines Consensus Group. Diabetes Technol Ther. 2011 Jun;13(6):683-94. doi: 10.1089/dia.2010.0198. Epub 2011 Apr 13. Review. PMID: 21488798 [PubMed - indexed for MEDLINE]
3. Methodological considerations for studying diabetes: understandings and actions in Chennai, India. Lanthorn HE. Asia Pac J Public Health. 2010 Jul;22(3 Suppl):103S-109S. doi: 10.1177/1010539510373016. PMID: 20566541 [PubMed - indexed for MEDLINE]

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- Species
 - Humans
- Languages
 - English
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Article types Clinical Trial Review more ...

Text availability Abstract available Free full text available Full text available

Publication dates 5 years 10 years Custom range...

Species Humans

Languages English

Ages Adult: 19-44 years

Results: 9

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J Am Diet Assoc. 2011 Oct;111(10):1517-22. doi: 10.1016/j.jada.2011.07.002.

1. Perceptions about varieties of brown rice: a qualitative study from Southern India.

Kumar S, Mohanraj R, Sudha V, Wedick NM, Malik V, Hu FB, Spiegelman D, Mohan V. Samarth, New No. 100 (Old No. 11), Warren Road, Mylapore, Chennai, 600 004 Tamil Nadu, India. shubakumar@samarthngo.org

Abstract

Consumption of whole grains, such as brown rice, compared to white rice can decrease the risk of type 2 diabetes mellitus. This qualitative study conducted in 2009 sought to identify factors that can act as barriers to or promote acceptance of brown rice as a staple food among South Indian adults (n=65). Using purposeful sampling, eight focus groups were conducted among adults with normal body mass index and adults who were overweight, aged 24 to 47 years, living in slum and non-slum sites in Chennai, a city in Southern India. These focus groups, conducted in Tamil, the local language of Chennai, were homogenous by sex. The focus groups were audiotaped after obtaining consent. Results were transcribed and coded according to four major themes that emerged during the focus group discussions, including culture and dietary practices, factors influencing rice preferences, awareness and perceptions of brown rice, and barriers to and factors influencing acceptance of brown rice. Overall, the majority of participants favored eating rice and rice-based foods. Tradition largely dictated the specific form of rice that people consumed. Awareness about the nutritive properties of brown rice was poor and was cited as a major barrier to its acceptance. In addition, participants tended to consider cooked rice that was neither white nor long-grained to be inferior. However, they believed that although convincing people to switch to brown rice would be a slow process, promoting its healthful benefits could serve to popularize it.

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PMID: 21963018 [PubMed - indexed for MEDLINE]

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1. Perceptions about varieties of brown rice: a qualitative study from Southern India.

Kumar S, Mohanraj R, Sudha V, Wedick NM, Malik V, Hu FB, Spiegelman D, Mohan V.

Samarth, New No. 100 (Old No. 11), Warren Road, Mylapore, Chennai, 600 004 Tamil Nadu, India. shubakumar@samarthngo.org

Abstract

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1. **Perceptions about varieties of brown rice: a qualitative study**

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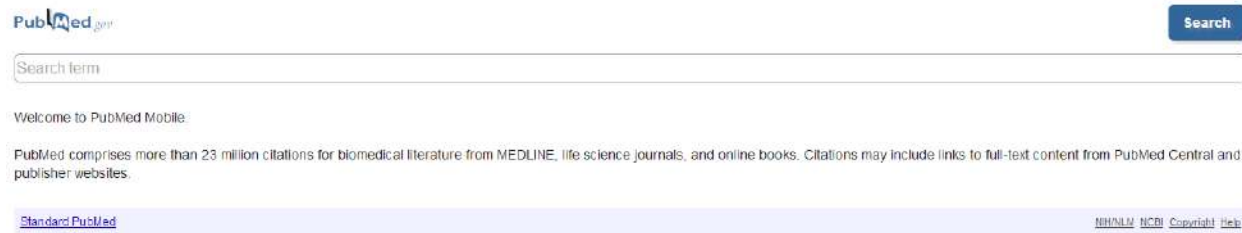
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