



INTRODUZIONE ALLA RICERCA BIBLIOGRAFICA in PUBMED

Dott.ssa Nicoletta Lumina

5 giugno 2019, ore 16.00 – 18.00

AULA A1, Edificio Polifunzionale di Medicina

PROGRAMMA

- ***LA RICERCA BIBLIOGRAFICA:*** concetti base
- ***BANCHE DATI:*** cosa sono, contenuto e struttura
- ***PUBMED:*** che cos'è, contenuto e struttura
- ***PUBMED:*** accesso e ricerca semplice, link a full text
- ***PUBMED:*** ricerca con MESH
- ***PUBMED:*** Advanced Search Builder
- ***PUBMED:*** gestione dei risultati della ricerca
- ***PUBMED:*** ulteriori strumenti e risorse
- ***LA RICERCA BIBLIOGRAFICA:*** consigli finali

La ricerca bibliografica ⁽¹⁾

E' quel processo che ci permette di soddisfare un bisogno informativo.

Le finalità della ricerca bibliografica **condotta all'interno di una banca dati** possono essere molteplici:

- «**fotografare**» lo **stato dell'arte** di un argomento di nostro interesse
- mantenere un **aggiornamento regolare** su un determinato argomento
- ottenere una risposta ad un **quesito specifico**

La ricerca bibliografica (2)

In base quindi al nostro bisogno informativo il risultato della ricerca sarà quello di:

- **ottenere una bibliografia (elenco di documenti)**
- **ottenere una risposta precisa, cioè un dato fattuale**, al nostro quesito (ad es. un valore, la composizione di un farmaco, etc.)

Banche dati: cosa sono

- Si tratta di **archivi elettronici di dati**, omogenei per contenuto e per formato, strutturati in modo tale da poter essere interrogati grazie ad uno o più criteri o parole chiave
- Le banche dati **raccolgono** e **organizzano** informazioni di varia natura
- In base alle informazioni che contengono, possiamo individuare diverse tipologie di banche dati: **BIBLIOGRAFICHE, FATTUALI e CITAZIONALI**

Banche dati: cosa contengono (1)

- **BANCA DATI FATTUALE:** consente l'accesso diretto ai dati (es.: **JCR**, per ottenere l'Impact Factor di un periodico; **CODIFA**, banca dati del farmaco; **CAS Registry** per strutture chimiche). Ottengo immediatamente l'informazione che sto cercando
- **BANCA DATI BIBLIOGRAFICA:** contiene un insieme di citazioni bibliografiche che rimandano ai documenti cui si riferiscono (es.: **PUBMED**; **CINAHL**; **EMBASE**). Ho bisogno di un ulteriore passaggio per ottenere ciò che mi serve

Banche dati: cosa contengono (2)

- La distinzione tra le due tipologie di banche dati, grazie alla tecnologia, si sta facendo sempre più sfumata: **le banche dati bibliografiche contengono sempre più frequentemente il collegamento al testo pieno (full text) dei documenti cui si riferiscono.**

Banche dati: come sono strutturate (1)

- Nel caso di una banca dati bibliografica, l'unità informativa elementare è costituita dalla **citazione bibliografica** (detta anche **record bibliografico**); ogni record bibliografico «rappresenta» un articolo
- Possiamo quindi definire una banca dati anche come un **insieme strutturato di record**
- Ogni **record**, a sua volta, è scomponibile in unità più piccole, chiamate **campi** (es.: autore, titolo dell'articolo, titolo del periodico, data di pubblicazione, abstract, termini MESH)

Banche dati: come sono strutturate (2)

Da quando detto finora consegue che **ogni campo costituisce un punto di accesso al record**, perché ogni campo contiene un'informazione **rilevante** relativa al documento.

PubMed: che cos'è

PubMed è l'interfaccia gratuita di Medline, **banca dati bibliografica** sviluppata dal National Center for Biotechnology Information (**NCBI**), una divisione della National Library of Medicine (**NLM**)

- E' la **banca dati bibliografica** più vasta e prestigiosa per la ricerca di letteratura biomedica.
- Dal 1997 è accessibile gratuitamente da qualsiasi postazione collegata alla rete Internet
- Attualmente indicizza circa **5600 periodici**, pubblicati negli Stati Uniti e in altri paesi, per un insieme di circa **29 milioni di record bibliografici**.

PubMed: cosa contiene ⁽¹⁾

- Le **citazioni bibliografiche** (dette anche **referenze**) provengono per circa il 90% da fonti di lingua inglese; per circa l'80% sono corredate da abstract
- Fanno riferimento principalmente ad articoli pubblicati su riviste scientifiche, ma non solo: si trovano anche riferimenti a capitoli di libri, anche elettronici

PubMed: cosa contiene (2)

- PubMed è una banca dati composta da diversi database (o sezioni).
- Il nucleo principale di **PubMed** è costituito da **Medline**, con il 90% del totale delle citazioni presenti. Contiene citazioni a partire dal 1966 ad oggi, **indicizzate completamente** (corredate cioè di termini MESH e abstract).

PubMed: cosa contiene (3)



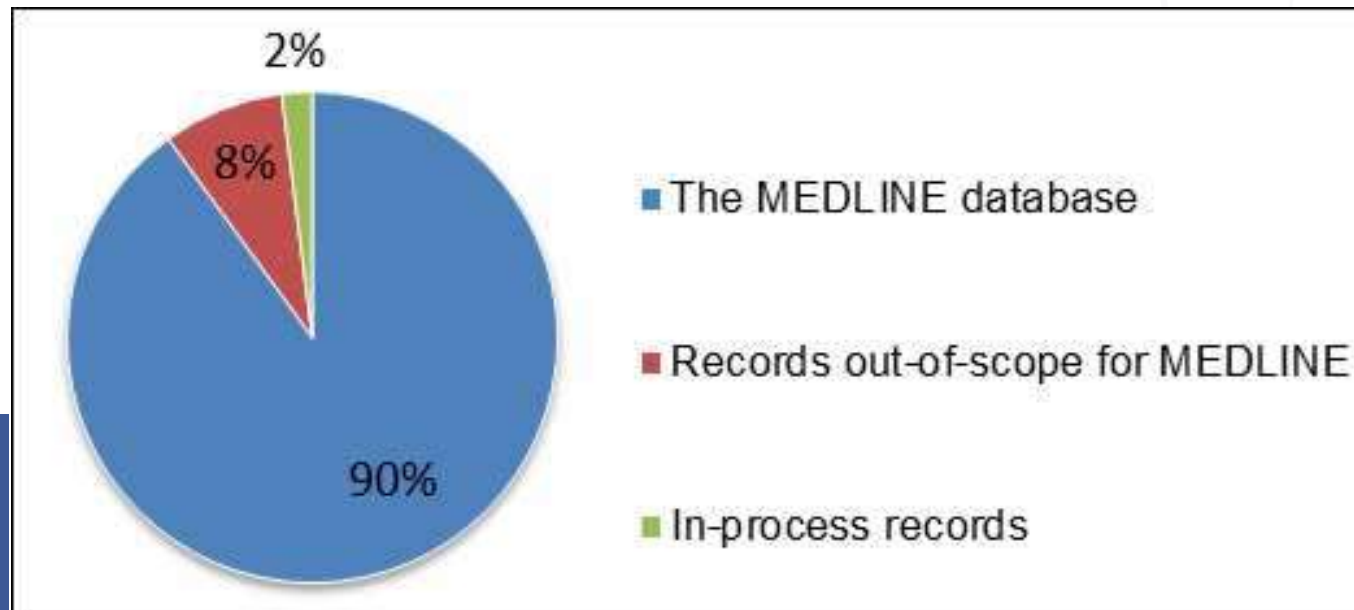
- **OLDMedline:** contiene citazioni relative al periodo 1946 - 1965, per la maggior parte **prive sia di abstract che di termini di soggetto (MESH).**
- **PREMedline:** contiene citazioni di articoli appena pubblicati, la cui indicizzazione non è stata completata (in process). **Sono prive dei termini di soggetto (MESH).**
- **As supplied by publisher:** si tratta di citazioni fornite dall'editore, a volte anche prima della pubblicazione del documento: anche queste non sono ancora indicizzate e quindi **prive di termini di soggetto (MESH).**

PubMed: cosa contiene (4)

MEDLINE (90%): records completamente indicizzati (MESH)

IN PROCESS (2%): records in via di indicizzazione (no MESH)

ALTRO (8%): citazioni tratte da periodici indicizzati in Medline, ma il cui contenuto non è pertinente, non riguarda cioè l'ambito biomedico (ad es. un articolo di Science che riguarda la vulcanologia)



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[Antibiot Chemother \(Northfield Ill\). 1953 Aug;3\(8\):778-82.](#)

The influence of antibiotic combinations on the growth response of the pig.

[BECKER DE](#), [TERRILL SW](#), [LASSITER JW](#), [NELSON TS](#), [GARD DI](#).

PMID: 24542575 [PubMed - OLDMEDLINE]

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Farm factors associated with the use of antibiotics in pig produc [J Anim Sci. 2011]

Antibiotics in feed induce prophages in swine fecal microbiomes. [MBio. 2011]

The effects of antibiotics in the weanling pig diet on growth a [Am J Clin Nutr. 1982]

Review Why and how antibiotics are used in swine pro [Anim Biotechnol. 2002]

Review Pseudomonas aeruginosa chromosomal beta-lz [APMIS Suppl. 2003]

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The influence of antibiotic combinations on the growth response of the pig.

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[Indexed for MEDLINE]



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MeSH terms, Substances

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Antioxid Redox Signal 2016 Feb 3. [Epub ahead of print]**S-Glutathionylation of Endoplasmic Reticulum Proteins Impacts Unfolded Protein Response Sensitivity.**Ye Z¹, Zhang J², Ancrum T³, Manevich Y⁴, Townsend DM⁵, Tew KD⁶.**Author information****Abstract**

S-glutathionylation of cysteine residues, catalyzed by glutathione S-transferase Pi (GSTP) alters structure/function characteristics of targeted proteins. We identify GSTP as an endoplasmic reticulum (ER)-resident protein where it demonstrates both chaperone and catalytic functions. Redox based proteomics identified a cluster of proteins cooperatively involved in regulation of ER stress (immunoglobulin heavy chain-binding protein [BiP], protein disulfide isomerase [PDI], calnexin, calreticulin, endoplasmic reticulum Ca²⁺-ATPase [SERCA]) that individually co-immunoprecipitated with GSTP (implying protein complex formation) and were subject to S-glutathionylation. S-glutathionylation of each of these proteins was attenuated in cells (liver, embryo fibroblasts or bone marrow dendritic) from mice lacking GSTP (Gstp1p2^{-/-}) compared to wild type (Gstp1p2^{+/+}). Moreover, Gstp1p2^{-/-} cells were more sensitive to the ER-stress inducing drugs, thapsigargin (7-9 fold) and tunicamycin (2-6 fold). Contextually, these results provide mechanistic evidence that GSTP exerts redox regulation in the oxidative ER environment, indicating that, within the ER, GSTP influences the cellular consequences of the unfolded protein response (UPR) through S-glutathionylation of key interrelated proteins that impact UPR pathways.

PMID: 26838680 [PubMed - as supplied by publisher]



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Abstract ▾

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Expert Rev Gastroenterol Hepatol. 2015 May;9(5):685-92. doi: 10.1586/17474124.2015.1012495. Epub 2015 Feb 10.

Gastroesophageal reflux disease and non-digestive tract diseases.

Chen Y¹.

+ Author information

Abstract

Over the past decade, incidence of gastroesophageal reflux disease (GERD) showed an increasing trend resulting from factors, including lifestyle and dietary habits; however, both etiology and pathological mechanisms remain controversial. GERD occurs as a result of a variety of mechanisms and there is no single factor. Symptoms of GERD are often non-typical, with a likelihood of being overlooked by non-gastroenterology professionals. Therefore, improving GERD awareness in non-gastroenterology practitioners, along with early diagnosis and treatment, provide potential benefit to clinicians and patients alike. Increasing evidence suggests GERD has specific connections with a variety of non-digestive tract conditions, may contribute an aggravating compounding effect on other diseases, prolong hospitalization, and increase subsequent medical costs. This review considers and emphasizes the association between GERD and non-digestive tract conditions, including atrial fibrillation, chronic obstructive pulmonary disease, primary pulmonary fibrosis and energy metabolism related to diet.

KEYWORDS: atrial fibrillation; atypical symptom; etiology; gastroesophageal reflux disease; non-digestive tract disease

PMID: 25665699 [PubMed - in process]



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Classification of adults suffering from typical gastroesophageal refl [BMC Gastroenterol. 2014]

Laryngopharyngeal reflux symptoms better predict the presence of esophag [Ann Surg. 2004]

Review Atrial fibrillation in patients with gastroesophageal r [World J Gastroenterol. 2014]

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**Parole chiave
fornite dall'autore
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Abstract

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[Relationship between chronic obstructive pulmor [Nihon Kokyuki Gakkai Zasshi. 2...]
The clinical characteristics of gastroesophageal [Dis Esophagus. 2013]
Review Atrial fibrillation in patients with gastroesoph [World J Gastroenterol. 2014]
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Expert Rev Gastroenterol Hepatol. 2015 May;9(5):685-92. doi: 10.1586/17474124.2015.1012495. Epub 2015 Feb 10.

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KEYWORDS: atrial fibrillation; atypical symptom; etiology; gastroesophageal reflux disease; non-digestive tract disease

PMID: 25665699 [PubMed - indexed for MEDLINE]



tag di status

Publication Types, MeSH Terms

MESH

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PubMed: la struttura di un record ⁽¹⁾

Abbiamo visto in precedenza che **ogni campo costituisce un punto di accesso al record**, perché ogni campo contiene un'informazione importante relativa al documento

PubMed: la struttura di un record (2)

- I **campi** che costituiscono il record sono contraddistinti da **etichette** (o **tag**) indispensabili per il recupero puntuale dell'informazione: **au; ti; so; pg; la; PMID** e molti altri
- Ai campi **FORMALI**, ricavati direttamente dalla citazione (au; ti; so; pg), vengono aggiunti campi ulteriori di tipo **SEMANTICO**, relativi cioè al contenuto informativo del documento: i **termini MESH (tag=MH)**

PMID- 23196406
 OWN - NLM
 STAT- MEDLINE
 DA - 20130530
 DCOM- 20130905
 IS - 1573-2959 (Electronic)
 IS - 0167-6369 (Linking)
 VI - 185
 IP - 7
 DP - 2013 Jul
 TI - Alteration of antioxidant enzymes and impairment of DNA in the SiO₂ nanoparticles exposed zebra fish (Danio rerio).
 PG - 5873-81
 LID - 10.1007/s10661-012-2991-4 [doi]
 AB - The incorporation of nanoparticles in industrial and biomedical applications has increased significantly in recent years, yet their hazardous and toxic effects have not been studied extensively. While standard toxicological test methods are generally capable of detecting the toxic effects, the choice of relevant methods for nanomaterials is still discussed. Among the various oxide nanomaterials, silica nanoparticles are widely used in biological applications that include nano-medicine. But studies on adverse effects of silica nanoparticle exposure to fish remain unclear. Therefore, the present study was designed to investigate the oxidative toxic effects of silicon dioxide nanoparticles using fish model. The size of the SiO₂ nanoparticles was between 68 and 100 nm which was confirmed by X-ray diffractometer, dynamic light scattering, scanning electron microscope and transmission electron microscope. The zebra fish were exposed to sub-lethal concentrations (5 and 2.5 mg/L) of characterized SiO₂ nanoparticles for a period of 7 days. After 7 days, SiO₂ nanoparticle-treated fishes were sacrificed, and tissues such as liver, muscle and gill were dissected out for the analysis of antioxidant enzymes and DNA fragmentation. The DNA profiles were analysed in the tissues of zebra fish that treated with SiO₂ nanoparticles. Tissues of fish from clean water were used as control, and DNA profiles were analysed. It is found that DNA from control tissues was intact, whereas the tissues treated with SiO₂ were all fragmented. SiO₂ nanoparticle-mediated antioxidant enzymes activities, such as catalase, superoxide dismutase, glutathione (GSH)-S-transferase, glutathione reductase and GSH, in the tissues of zebra fish were measured. The results revealed that alteration of antioxidant enzymes due to SiO₂ nanoparticle can be considered as a biomarker to SiO₂-mediated oxidative stress in biological samples.
 FAU - Ramesh, R
 AU - Ramesh R
 AD - Department of Animal Science, Bharathidasan University, Tiruchirappalli, 620024, Tamil Nadu, India. rameshaquatech@gmail.com

citazione in formato Medline:
 ogni campo è preceduto
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FAU - Ramesh, R
 AU - Ramesh R
 AD - Department of Animal Science, Bharathidasan University, Tiruchirappalli, 620024,
 Tamil Nadu, India. rameshaquatech@gmail.com
 FAU - Kavitha, P
 AU - Kavitha P
 FAU - Kanipandian, N
 AU - Kanipandian N
 FAU - Arun, S
 AU - Arun S
 FAU - Thirumurugan, R
 AU - Thirumurugan R
 FAU - Subramanian, P
 AU - Subramanian P
 LA - eng
 PT - Journal Article
 PT - Research Support, Non-U.S. Gov't
 DEP - 20121201
 PL - Netherlands
 TA - Environ Monit Assess
 JT - Environmental monitoring and assessment
 JID - 8508350
 RN - 0 (Biological Markers)
 RN - 0 (Mutagens)
 RN - 0 (Water Pollutants, Chemical)
 RN - 7631-86-9 (Silicon Dioxide)
 RN - EC 1.11.1.6 (Catalase)
 RN - EC 1.15.1.1 (Superoxide Dismutase)
 RN - EC 1.8.1.7 (Glutathione Reductase)
 RN - EC 2.5.1.18 (Glutathione Transferase)
 SB - IM
 MH - Animals
 MH - Biological Markers/metabolism
 MH - Catalase/metabolism
 MH - Gills/metabolism
 MH - Glutathione Reductase/metabolism
 MH - Glutathione Transferase/metabolism
 MH - Mutagens/*toxicity
 MH - Nanoparticles/*toxicity
 MH - Oxidative Stress
 MH - Risk Assessment
 MH - Silicon Dioxide/*toxicity
 MH - Superoxide Dismutase/metabolism
 MH - Water Pollutants, Chemical/*toxicity
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 EDAT- 2012/12/01 06:00
 MHDA- 2013/09/06 06:00
 CRDT- 2012/12/01 06:00
 PHST- 2012/05/29 [received]
 PHST- 2012/10/30 [accepted]
 PHST- 2012/12/01 [aheadofprint]
 AID - 10.1007/s10661-012-2991-4 [doi]
 PS1 - ppublish
 SO - Environ Monit Assess. 2013 Jul;185(7):5873-81. doi: 10.1007/s10661-012-2991-4.
 Epub 2012 Dec 1.

campi di tipo semantico:
MESH

PubMed: l'accesso (1)

- **ACCESSO TRAMITE PORTALE DI ATENEO**, che rende disponibili in modo integrato - tramite SFX - **le risorse elettroniche acquistate dall'Ateneo:**

<http://www.ncbi.nlm.nih.gov/pubmed?otool=itserpelib>

- **ACCESSO PUBBLICO, DAL SITO NCBI** (National Centre for Biotechnology Information):

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PubMed: l'accesso (2)



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Sede: Edificio di Medicina e Chirurgia in Viale Europa, 11.

Orari:

- Biblioteca: lunedì-venerdì 8.30-17.45.
- Sale studio ad accesso libero (adiacenti alla biblioteca): lunedì-giovedì 8.00-18.30, venerdì 8.00-17.45.

News ed eventi

Chiusura anticipata Sala lettura - 31 Maggio

Venerdì 31 Maggio la Sala lettura della Biblioteca chiuderà alle ore 16.00 per consentire la revisione dell'impianto di illuminazione (leggi il testo completo)

Introduzione alla ricerca bibliografica in PubMed - 5 Giugno

La Biblioteca di Ingegneria e Medicina - Sede di Medicina organizza un incontro di introduzione alla ricerca bibliografica in PubMed, la principale banca dati nel campo della medicina (leggi il testo completo...)

Problemi di accesso ai periodici ACS

Causa ritardi nella definizione del contratto nazionale, l'editore ACS (American Chemical Society) ha chiuso l'accesso ai contenuti 2017 dei propri periodici (leggi il testo completo della nota...)

Sede

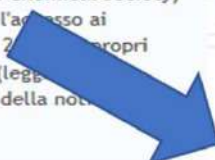
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Pagine Correlate

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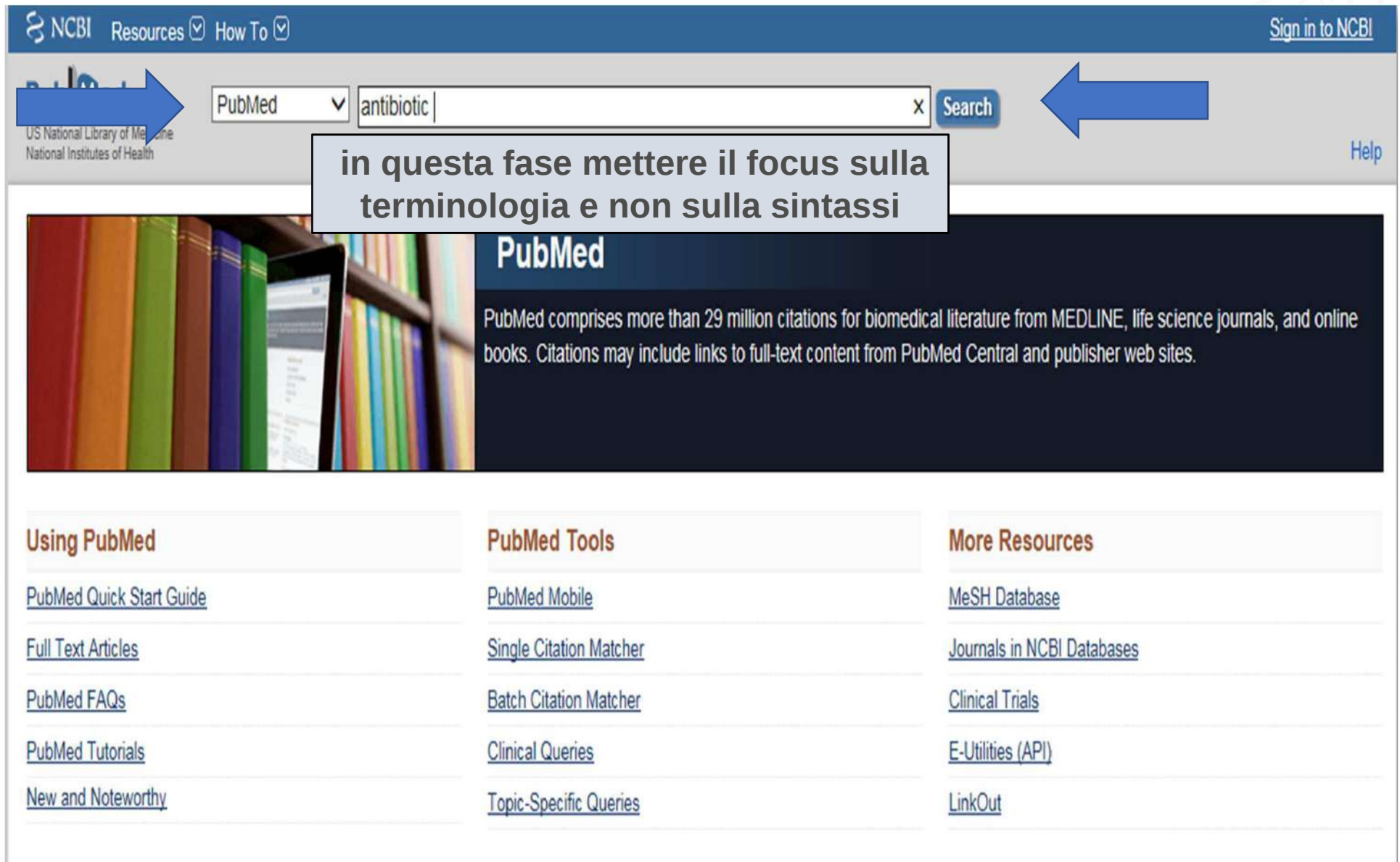
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- UniBS Discovery
- PubMed (integrato con SFX)



PubMed: la ricerca semplice ⁽¹⁾

- Lanciamo una ricerca a partire dalla stringa presente sulla homepage di PubMed, inserendo uno o più termini che riteniamo pertinenti. In questo modo si effettua quella che viene definita una ricerca per **parola libera**.
- Mentre procediamo con la digitazione del termine/dei termini, il sistema ci viene in aiuto suggerendoci una lista dalla quale possiamo attingere la voce che meglio esprime l'argomento di nostro interesse.

PubMed: la ricerca semplice (2)



The screenshot shows the PubMed website interface. At the top, there is a blue header with the NCBI logo, "Resources" and "How To" links, and a "Sign in to NCBI" link. Below the header, there is a search bar with a dropdown menu set to "PubMed" and a search box containing the text "antibiotic". A blue arrow points to the search bar, and another blue arrow points to the "Search" button. A text box with the text "in questa fase mettere il focus sulla terminologia e non sulla sintassi" is overlaid on the search bar. Below the search bar, there is a banner for PubMed with a background image of books and a tablet. The banner text reads: "PubMed" and "PubMed comprises more than 29 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." Below the banner, there are three columns of links: "Using PubMed", "PubMed Tools", and "More Resources".

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- ☐ [Bacteriological profile and drug resistance patterns of blood culture isolates in a tertiary care nephrourology teaching institute.](#)

Gohel K, Jojera A, Soni S, Gang S, Sabnis R, Desai M.
Biomed Res Int. 2014;2014:153747. doi: 10.1155/2014/153747. Epub 2014 Apr 7.
PMID: 24804199 [PubMed - in process] [Free Article](#)
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- ☐ [Role of Clinical Presentations and Routine CSF Analysis in the Rapid Diagnosis of Acute Bacterial Meningitis in Cases of Negative Gram Stained Smears.](#)

Fouad R, Khairy M, Fathalah W, Gad T, El-Kholy B, Yosry A.
J Trop Med. 2014;2014:213762. doi: 10.1155/2014/213762. Epub 2014 Apr 3.
PMID: 24803939 [PubMed] [Free Article](#)
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- ☐ [Identification and Characterization of Noncovalent Interactions That Drive Binding and Specificity in DD-Peptidases and \$\beta\$ -Lactamases.](#)

Hargis JC, Vankayala SL, White JK, Woodcock HL.
J Chem Theory Comput. 2014 Feb 11;10(2):855-864. Epub 2014 Jan 10.
PMID: 24803854 [PubMed]
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- ☐ [Caecal pH is a biomarker of excessive colonic fermentation.](#)

Farmer AD, Mohammed SD, Dukes GE, Scott SM, Hobson AR.
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- ☐ [Comparison between white blood cell count, procalcitonin and C reactive protein as diagnostic and prognostic biomarkers of infection or sepsis in patients presenting to emergency department.](#)

Magrini L, Gagliano G, Travaglino F, Vetrone F, Marino R, Cardelli P, Salerno G, Di Somma S.
Clin Chem Lab Med. 2014 May 6. pii: //ccim.ahead-of-print/ccim-2014-0210/ccim-2014-0210.xml. doi: 10.1515/ccim-2014-0210. [Epub ahead of print]
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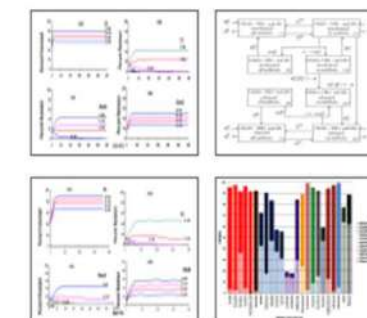
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Bacteriological profile and drug resistance patterns of blood culture isolates in a tertiary care nephrourology teaching institute.

[Gohel K](#), [Joiera A](#), [Soni S](#), [Gang S](#), [Sabnis R](#), [Desai M](#).

Author information

Abstract

Blood stream infections can lead to life threatening sepsis and require rapid antimicrobial treatment. The organisms implicated in these infections vary with the geographical alteration. Infections caused by MDR organisms are more likely to increase the risk of death in these patients. The present study was aimed to study the profile of organisms causing bacteremia and understand antibiotic resistance patterns in our hospital. 1440 blood samples collected over a year from clinically suspected cases of bacteremia were studied. The isolates were identified by standard biochemical tests and antimicrobial resistance patterns were determined by CLSI guidelines. Positive blood cultures were obtained in 9.2% of cases of which Gram-positive bacteria accounted for 58.3% of cases with staph aureus predominance; gram negative bacteria accounted for 40.2% with enterobacteriaceae predominance; and 1.5% were fungal isolates. The most sensitive drugs for Gram-positive isolates were vancomycin, teicoplanin, daptomycin, linezolid, and tigecycline and for Gram-negative were carbapenems, colistin, aminoglycosides, and tigecycline. The prevalence of MRSA and vancomycin resistance was 70.6% and 21.6%, respectively. ESBL prevalence was 39.6%. Overall low positive rates of blood culture were observed.

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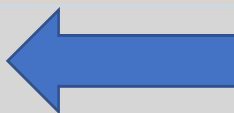
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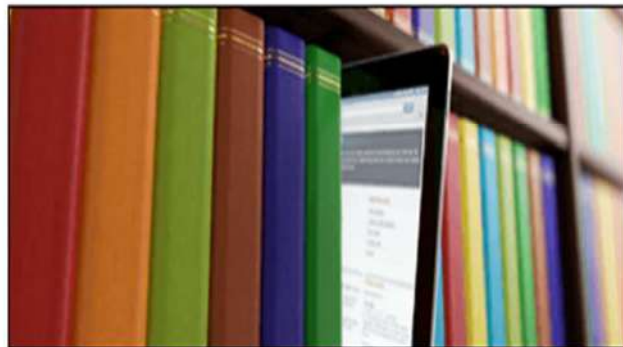
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Comput Methods Programs Biomed. 2014 Feb 22. pii: S0169-2607(14)00058-3. doi: 10.1016/j.cmpb.2014.02.008. [Epub ahead of print]
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Hypertension. 2013 Jul;62(1):168-74. doi: 10.1161/HYPERTENSIONAHA.111.00690. Epub 2013

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Home blood pressure measurement in elderly patients with cognitive impairment: comparison of agreement between relative-measured blood pressure and automated blood pressure measurement.

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[Author information](#)

Abstract

OBJECTIVES: Home blood pressure measurement (HBPM) is recommended by guidelines for hypertension management. However, this method might be difficult to use in elderly individuals with cognitive disorders. Our aim was to assess the agreement and the feasibility of HBPM by a relative as compared with 24-h ambulatory blood pressure monitoring (ABPM) in elderly patients with dementia.

METHODS: Sixty outpatients with dementia aged 75 years and older with office hypertension ($\geq 140/90$ mmHg) were subjected successively to HBPM by a trained relative and 24-h ABPM. The order of the two methods was randomized. Current guidelines' thresholds for the diagnosis of hypertension were used.

RESULTS: The mean (SD) age of the patients was 80.8 (6.1) years (55% women) and the mean (SD) mini-mental state examination score was 20.1 (6.9). The feasibility of relative-HBPM was very high, with a 97% success rate (defined by $\geq 12/18$ measurements reported). The blood pressure measurements were highly correlated between the two methods ($r=0.75$ and 0.64 for systolic blood pressure and diastolic blood pressure, respectively; $P<0.001$ for both). The agreement between the methods for the diagnosis of sustained hypertension and white-coat hypertension was excellent (overall agreement, 92%; κ coefficient, 0.81 ; 95% CI, $0.61-0.93$). Similar results were found for daytime-ABPM.

CONCLUSION: In cognitively impaired elderly patients, HBPM by a relative using an automated device was a good alternative to 24-h ABPM.

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CONCLUSION: In cognitively impaired elderly patients, HBPM by a relative using an automated device was a good alternative to 24-h ABPM.

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Alteration of antioxidant enzymes and impairment of DNA in the SiO₂ nanoparticles exposed zebra fish (*Danio rerio*).

Ramesh R¹, Kavitha P, Kanipandian N, Arun S, Thirumurugan R, Subramanian P.

Author information

Abstract

The incorporation of nanoparticles in industrial and biomedical applications has increased significantly in recent years, yet their hazardous and toxic effects have not been studied extensively. While standard toxicological test methods are generally capable of detecting the toxic effects, the choice of relevant methods for nanomaterials is still discussed. Among the various oxide nanomaterials, silica nanoparticles are widely used in biological applications that include nano-medicine. But studies on adverse effects of silica nanoparticle exposure to fish remain unclear. Therefore, the present study was designed to investigate the oxidative toxic effects of silicon dioxide nanoparticles using fish model. The size of the SiO₂ nanoparticles was between 68 and 100 nm which was confirmed by X-ray diffractometer, dynamic light scattering, scanning electron microscope and transmission electron microscope. The zebra fish were exposed to sub-lethal concentrations (5 and 2.5 mg/L) of characterized SiO₂ nanoparticles for a period of 7 days. After 7 days, SiO₂ nanoparticle-treated fishes were sacrificed, and tissues such as liver, muscle and gill were dissected out for the analysis of antioxidant enzymes and DNA fragmentation. The DNA profiles were analysed in the tissues of zebra fish that treated with SiO₂ nanoparticles. Tissues of fish from clean water were used as control, and DNA profiles were analysed. It is found that DNA from control tissues was intact, whereas the tissues treated with SiO₂ were all fragmented. SiO₂ nanoparticle-mediated antioxidant enzymes activities, such as catalase, superoxide dismutase, glutathione (GSH)-S-transferase, glutathione reductase and GSH, in the tissues of zebra fish were measured. The results revealed that alteration of antioxidant enzymes due to SiO₂ nanoparticle can be considered as a biomarker to SiO₂-mediated oxidative stress in biological samples.

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Alteration of antioxidant enzymes and impairment of DNA in the SiO₂ nanoparticles exposed zebra fish (*Danio rerio*)

R. Ramesh, P. Kavitha, N. Kanipandian, S. Arun, R. Thirumurugan, P. Subramanian



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Abstract

The incorporation of nanoparticles in industrial and biomedical applications has increased significantly in recent years, yet their hazardous and toxic effects have not been studied extensively. While standard toxicological test methods are generally capable of detecting the toxic effects, the choice of relevant methods for nanomaterials is still discussed. Among the various oxide nanomaterials, silica nanoparticles are widely used in biological applications that include nanomedicine. But studies on adverse effects of silica nanoparticle exposure to fish remain unclear. Therefore, the present study was designed to investigate the oxidative toxic effects of silicon dioxide nanoparticles using fish model. The size of the SiO₂ nanoparticles was between 68 and 100 nm which was confirmed by X-ray diffractometer, dynamic light scattering, scanning electron microscope and transmission electron microscope. The zebra fish were exposed to sub-lethal concentrations (5 and 2.5 mg/L) of characterized SiO₂ nanoparticles for a period of 7 days. After 7 days, SiO₂ nanoparticle-treated fishes were sacrificed, and tissues such as liver, muscle and gill were dissected



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Adherence to secondary prophylaxis for acute rheumatic fever and rheumatic heart disease: a systematic review.

Kevat PM¹, Reeves BM¹, Ruben AR², Gunnarsson R³.

+ Author information

Abstract

BACKGROUND: Optimal delivery of regular benzathine penicillin G (BPG) injections prescribed as secondary prophylaxis for acute rheumatic fever (ARF) and rheumatic heart disease (RHD) is vital to preventing disease morbidity and cardiac sequelae in affected pediatric and young adult populations. However, poor uptake of secondary prophylaxis remains a significant challenge to ARF/RHD control programs.

OBJECTIVE: In order to facilitate better understanding of this challenge and thereby identify means to improve service delivery, this systematic literature review explored rates of adherence and factors associated with adherence to secondary prophylaxis for ARF and RHD worldwide.

METHODS: MEDLINE was searched for relevant primary studies published in the English language from 1994-2014, and a search of reference lists of eligible articles was performed. The methodological quality of included studies was evaluated using a modified assessment tool.

RESULTS: Twenty studies were included in the review. There was a range of adherence to varying regimens of secondary prophylaxis reported globally, and a number of patient demographic, clinical, socio-cultural and health care service delivery factors associated with adherence to secondary prophylaxis were identified.

CONCLUSION: Insights into factors associated with lower and higher adherence to secondary prophylaxis may be utilized to facilitate improved delivery of secondary prophylaxis for ARF and RHD. Strategies may include ensuring an effective active recall system, providing holistic care, involving community health workers and delivering ARF/RHD health education.

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parole del titolo: Adherence to secondary prophylax

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Tipologia	article
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* Titolo rivista	Current cardiology review
abbrev	CURR CARDIOL REV
Autore	Kevat, P M
Luogo di Pubblicazione	Saif Zone, Sharjah, U.A.E
Editore	Bentham Science Publisl
* Anno	2017
month	1
Volume	
Fascicolo	
Pag.	
ISSN	1573-403X
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PubMed: la ricerca con MESH ⁽¹⁾





The MeSH Tree Structure

MeSH vocabulary is organized by 16 main branches:

1. Anatomy
2. Organisms
3. Diseases
4. Chemicals and Drugs
5. Analytical, Diagnostic and Therapeutic Techniques and Equipment
6. Psychiatry and Psychology
7. Phenomena and Processes
8. Disciplines and Occupations
9. Anthropology, Education, Sociology and Social Phenomena
10. Technology, Industry, Agriculture
11. Humanities
12. Information Science
13. Named Groups
14. Health Care
15. Publication Characteristics
16. Geographicals

**Anatomy [A]**

Body Regions [A01]

Musculoskeletal System [A02]

Digestive System [A03]

Respiratory System [A04]

Urogenital System [A05]

Endocrine System [A06]

Cardiovascular System [A07]

Nervous System [A08]

Sense Organs [A09]

Tissues [A10]

Cells [A11]

Fluids and Secretions [A12]

Animal Structures [A13]

Stomatognathic System [A14]

Hemic and Immune Systems [A15]

Embryonic Structures [A16]

Integumentary System [A17]

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Fungal Structures [A19]

Bacterial Structures [A20]

Viral Structures [A21]

Organisms [B] **Diseases [C]** **Chemicals and Drugs [D]** **Analytical, Diagnostic and Therapeutic Techniques, and Equipment [E]** **Psychiatry and Psychology [F]** **Phenomena and Processes [G]** **Disciplines and Occupations [H]** **Anthropology, Education, Sociology, and Social Phenomena [I]** **Technology, Industry, and Agriculture [J]** **Humanities [K]** **Information Science [L]**

Suddivisioni ulteriori a
rappresentare concetti
via via più specifici

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Dal generale...

... al particolare

PubMed: la ricerca con MESH (2)

- Una ricerca più puntuale è quella che viene effettuata utilizzando il **thesaurus MESH (Medical Subject Headings)**.
- **Il thesaurus è lo strumento con cui le banche dati affrontano la variabilità del linguaggio di interrogazione.**
- Si tratta di un dizionario di voci controllate, inserite e aggiornate costantemente da esperti. Queste voci vengono attribuite ai documenti attuando quel processo che va sotto il nome di **indicizzazione** e che ha lo scopo di descrivere il **contenuto informativo** dei documenti stessi.
- Il thesaurus MESH garantisce **uniformità** e **coerenza** all'indicizzazione della letteratura biomedica.

PubMed: la ricerca con MESH (3)

- **INDICIZZAZIONE** nell'ambito della catalogazione: l'analisi concettuale di un documento e la successiva enunciazione dei soggetti che lo compongono
- **INDICIZZAZIONE** nell'ambito dei motori di ricerca e delle banche dati: l'analisi e l'organizzazione di informazioni, per permettere agli utenti di trovare facilmente i contenuti desiderati (non solo soggetti)

PubMed : la ricerca con MESH (4)

- Il thesaurus MESH è composto da **descrittori** (main headings), **sottodescrittori** (subheadings) e **voci supplementari** (supplementary concept records).
- Risulta molto prezioso nei casi di: **omonimie** (aids); **sinonimie** (cancer / neoplasm); **varianti linguistiche** (tumor / tumour); **singolari e plurali**.
- Il dizionario controllato rappresenta il **punto d'incontro tra l'indicizzatore** (esperto della materia) e **l'utente** (più o meno esperto) che interroga la banca dati.

PubMed : la ricerca con MESH (5)

- Il thesaurus MESH ha una **struttura gerarchica ad albero**, e questo consente di effettuare ricerche a vari livelli di **specificità**.
- Le voci al suo interno sono collegate tra loro da **relazioni di tipo semantico** che possono essere di **equivalenza, gerarchiche, di affinità**.
- Questa struttura ad albero ci guida verso possibili voci non considerate in fase iniziale della ricerca.

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Face

The anterior portion of the head that includes the skin, muscles, and structures of the forehead, eyes, nose, mouth, cheeks, and jaw.

PubMed search builder options

[Subheadings:](#)

- | | | |
|--|---|--|
| ☐ abnormalities | ☐ growth and development | ☐ physiopathology |
| ☐ adverse effects | ☐ immunology | ☐ poisoning |
| ☐ analysis | ☐ injuries | ☐ psychology |
| ☐ anatomy and histology | ☐ innervation | ☐ radiation effects |
| ☐ blood supply | ☐ instrumentation | ☐ radiography |
| ☐ chemistry | ☐ isolation and purification | ☐ radionuclide imaging |
| ☐ classification | ☐ metabolism | ☐ secretion |
| ☐ cytology | ☐ microbiology | ☐ statistics and numerical data |
| ☐ diagnosis | ☐ nursing | ☐ surgery |
| ☐ drug effects | ☐ parasitology | ☐ therapeutic use |
| ☐ embryology | ☐ pathogenicity | ☐ therapy |
| ☐ enzymology | ☐ pathology | ☐ transplantation |
| ☐ epidemiology | ☐ pharmacokinetics | ☐ ultrasonography |
| ☐ ethnology | ☐ pharmacology | ☐ ultrastructure |
| ☐ etiology | ☐ physiology | ☐ virology |

☐ Restrict to MeSH Major Topic.

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Entry Terms:

• Faces

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Face

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Microbiology

The study of microorganisms such as fungi, bacteria, algae, archaea, and viruses.

PubMed search builder options

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| ☐ drug effects | ☐ legislation and jurisprudence | ☐ standards |
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| ☐ education | ☐ methods | ☐ supply and distribution |
| ☐ ethics | ☐ organization and administration | ☐ therapy |
| ☐ etiology | ☐ pharmacology | ☐ trends |
| ☐ genetics | ☐ physiology | ☐ utilization |
| ☐ history | | |

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- [Archaea](#)
- [Bacteria](#)
- [Fungi](#)
- [Viruses](#)

[All MeSH Categories](#)

[Disciplines and Occupations Category](#)

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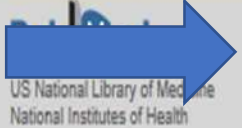
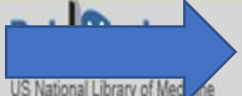
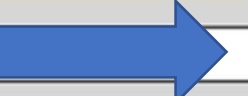


PubMed: la ricerca con MESH ⁽⁶⁾

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White Coat Hypertension

Phenomenon where BLOOD PRESSURE readings are elevated only when taken in clinical settings.

Year introduced: 2012

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|--|--|--|
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| ☐ blood | ☐ etiology | ☐ physiopathology |
| ☐ classification | ☐ genetics | ☐ prevention and control |
| ☐ complications | ☐ history | ☐ psychology |
| ☐ cytology | ☐ immunology | ☐ statistics and numerical data |
| ☐ diagnosis | ☐ metabolism | ☐ therapy |
| ☐ drug therapy | ☐ mortality | ☐ ultrasonography |
| ☐ economics | ☐ organization and administration | ☐ veterinary |

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Tree Number(s): C14.907.489.907

Entry Terms:

- Hypertension, White Coat
- Isolated Clinic Hypertension
- Clinic Hypertension, Isolated
- Hypertension, Isolated Clinic
- White Coat Syndrome
- Syndrome, White Coat

Previous Indexing:

- [Hypertension \(1988-2011\)](#)

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White Coat Hypertension MeSH

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White Coat Hypertension

Phenomenon where BLOOD PRESSURE readings are elevated only when taken in clinical settings.

Year introduced: 2012

PubMed search builder options

[Subheadings:](#)

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- | | | |
|--|--|--|
| ☐ analysis | ☐ epidemiology | ☐ pathology |
| ☐ anatomy and histology | ☐ ethnology | ☐ physiology |
| ☐ blood | ☐ etiology | ☐ physiopathology |
| ☐ classification | ☐ genetics | ☐ prevention and control |
| ☐ complications | ☐ history | ☐ psychology |
| ☐ cytology | ☐ immunology | ☐ statistics and numerical data |
| ☐ diagnosis | ☐ metabolism | ☐ therapy |
| ☐ drug therapy | ☐ mortality | ☐ ultrasonography |
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- Syndrome, White Coat

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"white coat hypertension"[MeSH Terms] OR WHITE COAT SYNDROME[Text]

PubMed: la ricerca con MESH (8)

- ***SUBHEADINGS (QUALIFICATORI):*** consentono di descrivere meglio il contenuto concettuale del documento e di definire le relazioni tra descrittori. Il loro uso garantisce **maggior precisione e specificità** alla ricerca.
- ***MAJOR TOPIC:*** il termine viene ricercato solo come **concetto principale** dell'articolo.
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White Coat Hypertension

Phenomenon where BLOOD PRESSURE readings are elevated only when taken in clinical settings.

Year introduced: 2012

PubMed search builder options

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- | | | |
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| ☐ blood | ☐ etiology | ☐ physiopathology |
| ☐ classification | ☐ genetics | ☐ prevention and control |
| ☐ complications | ☐ history | ☐ psychology |
| ☐ cytology | ☐ immunology | ☐ statistics and numerical data |
| ☐ diagnosis | ☐ metabolism | ☐ therapy |
| ☐ drug therapy | ☐ mortality | ☐ ultrasonography |
| ☐ economics | ☐ organization and administration | ☐ veterinary |

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- ☐ [Effectiveness of renal denervation to lower blood pressure questioned. Doctors struggle to explain why the procedure lowers high blood pressure more effectively in some patients than in others.](#)

[No authors listed]

Duke Med Health News. 2013 Sep;19(9):4-5. No abstract available.

PMID: 24611189 [PubMed - indexed for MEDLINE]

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- ☐ [\[Ambulatory blood pressure monitoring: essential for diagnosing and treating hypertension?\]](#)

2. Waeber B, Wuerzner G.

Rev Med Suisse. 2014 Jan 15;10(412-413):57-8, 60. Review. French.

PMID: 24558900 [PubMed - indexed for MEDLINE]

[Related citations](#)

- ☐ [\[How to deal with preoperative hypertension\]](#)

3. Muggli F, Suter PM.

Praxis (Bern 1994). 2013 Oct 16;102(21):1293-7. doi: 10.1024/1661-8157/a001438. Review. German.

PMID: 24129297 [PubMed - indexed for MEDLINE]

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- ☐ [White-coat hypertension: new insights from recent studies.](#)

4. Franklin SS, Thijs L, Hansen TW, O'Brien E, Staessen JA.

Hypertension. 2013 Dec;62(6):982-7. doi: 10.1161/HYPERTENSIONAHA.113.01275. Epub 2013 Sep 16. Review. No abstract available.

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5. Franks RM, Macintyre PA.

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White Coat Hypertension

Phenomenon where BLOOD PRESSURE readings are elevated only when taken in clinical settings.

Year introduced: 2012

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- ☐ analysis
- ☐ anatomy and histology
- ☐ blood
- ☐ classification
- ☐ complications
- ☐ cytology
- ☐ diagnosis
- ☐ drug therapy
- ☐ economics

- ☐ epidemiology
- ☐ ethnology
- ☐ etiology
- ☐ genetics
- ☐ history
- ☐ immunology
- ☐ metabolism
- ☐ mortality
- ☐ organization and administration

- ☐ pathology
- ☐ physiology
- ☐ physiopathology
- ☒ prevention and control
- ☐ psychology
- ☐ statistics and numerical data
- ☒ therapy
- ☐ ultrasonography
- ☐ veterinary

☐ Restrict to MeSH Major Topic.

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

Tree Number(s): C14.907.489.907

Entry Terms:

- Hypertension, White Coat
- Isolated Clinic Hypertension
- Clinic Hypertension, Isolated
- Hypertension, Isolated Clinic
- White Coat Syndrome
- Syndrome, White Coat

Previous Indexing:

- [Hypertension \(1988-2011\)](#)

[All MeSH Categories](#)

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PubMed Search Builder

("White Coat
Hypertension/prevention
and control"[Mesh]
OR "White Coat
Hypertension/therapy"[Mesh]

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 - [White Coat Hypertension](#) MeSH
 - [WHITE COAT SYNDROME \(1\)](#) MeSH
 - [Home blood pressure measurement in elderly patients with cognitive impairm...](#) PubMed
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"white coat
hypertension"[MeSH Terms] OR
WHITE COAT SYNDROME[Text]

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Review

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Abstract available

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Full text available

Publication dates

5 years

10 years

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Species

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Filters: [Manage Filters](#)

Results: 1 to 20 of 26

<< First < Prev Page 1 of 2 Next > Last >>

☐ [Treating hypertension in the elderly, even white-coat hypertension, is essential.](#)

1. [No authors listed]

Cardiovasc J Afr. 2013 Apr;24(3):98. No abstract available.

PMID: 23736137 [PubMed - indexed for MEDLINE] **Free Article**

[Related citations](#)

☐ [Response to HYVET ambulatory blood pressure substudy.](#)

2. Bulpitt CJ, Beckett N, Peters R, Staessen JA.

Hypertension. 2013 May;61(5):e43. No abstract available.

PMID: 23724417 [PubMed - indexed for MEDLINE]

[Related citations](#)

☐ [Treated hypertension and the white coat phenomenon: Office readings are inadequate measures of efficacy.](#)

3. Agarwal R, Weir MR.

J Am Soc Hypertens. 2013 May-Jun;7(3):236-43. doi: 10.1016/j.jash.2013.02.005. Epub 2013 Mar 21.

PMID: 23523137 [PubMed - indexed for MEDLINE]

[Related citations](#)

☐ [HYVET ambulatory blood pressure substudy.](#)

4. Ben-Dov IZ, Bursztyn M.

Hypertension. 2013 May;61(5):e42. doi: 10.1161/HYPERTENSIONAHA.111.00884. Epub 2013 Mar 4. No abstract available.

PMID: 23460282 [PubMed - indexed for MEDLINE]

[Related citations](#)

☐ [\[Nursing actions increases the control of hypertensive patients and reduces white-coat effect\].](#)

5. Colósimo FC, da Silva SS, Toma Gde A, Pierin AM.

Rev Esc Enferm USP. 2012 Oct;46 Spec No:10-5. Portuguese.

PMID: 23250252 [PubMed - indexed for MEDLINE] **Free Article**

[Related citations](#)

☐ [Clinical correlates of ambulatory BP monitoring among patients with CKD.](#)

6. Iimuro S, Imai E, Watanabe T, Nitta K, Akizawa T, Matsuo S, Makino H, Ohashi Y, Hishida A; Chronic Kidney Disease Japan Cohort Study Group.

Clin J Am Soc Nephrol. 2013 May;8(5):721-30. doi: 10.2215/CJN.06470612. Epub 2013 Feb 14.

PMID: 23411432 [PubMed - indexed for MEDLINE]

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Ambulatory blood pressure patterns in children with chronic kidney disease. [Hypertension. 2012]

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Q "White Coat Hypertension"[Mesh] (119) PubMed

Q "White Coat Hypertension/prevention and control"[Mesh] OR "White ... (26) PubMed

White Coat Hypertension MeSH

Q WHITE COAT SYNDROME (1) MeSH

Home blood pressure measurement in

MeSH

MeSH

"Hypertension "[MESH]"

x

Search

[Save search](#) [Limits](#) [Advanced](#)[Help](#)Display Settings: ☒ FullSend to:

Hypertension

Persistently high systemic arterial BLOOD PRESSURE. Based on multiple readings (BLOOD PRESSURE DETERMINATION), hypertension is currently defined as when SYSTOLIC PRESSURE is consistently greater than 140 mm Hg or when DIASTOLIC PRESSURE is consistently 90 mm Hg or more.

PubMed search builder options

[Subheadings:](#)

- | | | |
|--|--|--|
| ☐ adverse effects | ☐ enzymology | ☐ physiopathology |
| ☐ analysis | ☐ epidemiology | ☒ prevention and control |
| ☐ anatomy and histology | ☐ ethnology | ☐ psychology |
| ☐ blood | ☐ etiology | ☐ radiography |
| ☐ cerebrospinal fluid | ☐ genetics | ☐ radionuclide imaging |
| ☐ chemically induced | ☐ history | ☐ radiotherapy |
| ☐ chemistry | ☐ immunology | ☐ rehabilitation |
| ☐ classification | ☐ legislation and jurisprudence | ☐ statistics and numerical data |
| ☐ complications | ☐ metabolism | ☐ surgery |
| ☐ congenital | ☐ microbiology | ☐ therapeutic use |
| ☐ cytology | ☐ mortality | ☒ therapy |
| ☐ diagnosis | ☐ nursing | ☐ transmission |
| ☐ diet therapy | ☐ organization and administration | ☐ ultrasonography |
| ☐ drug effects | ☐ parasitology | ☐ urine |
| ☐ drug therapy | ☐ pathology | ☐ veterinary |
| ☐ economics | ☐ pharmacology | ☐ virology |
| ☐ embryology | ☐ physiology | |

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

Tree Number(s): C14.907.489

Entry Terms:

- Blood Pressure, High
- Blood Pressures, High
- High Blood Pressure
- High Blood Pressures

1

PubMed Search Builder

```
( "Hypertension/prevention and control"[Mesh:NoExp] OR "Hypertension/therapy"[Mesh:NoExp] )
```

Add to search builder AND

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- "Hypertension/prevention and control"[Mesh:noexp] OR "Hypertensio PubMed
- Hypertension MeSH
- "Hypertension "[MESH] (1) MeSH
- "White Coat Hypertension"[Mesh] (119) PubMed
- "White Coat Hypertension/prevention and control"[Mesh] OR "White ... (26) PubMed

65 [See more...](#)

PubMed: la ricerca con MESH (9)

- La ricerca con MESH ha un grosso **svantaggio**: non viene effettuata sui record relativi a pubblicazioni recentissime (PreMedline e Publisher supplied), che **non sono ancora state indicizzate**.
- Di conseguenza, se sono alla ricerca di documenti recentissimi, dovrò **assolutamente** ricordarmi di questo limite ed effettuare una ricerca per **parole libere** che suppongo compaiano nel **titolo dell'articolo o nell'abstract**.

PubMed: gli operatori booleani (1)

- Gli operatori booleani (o operatori logici) permettono di combinare in vario modo più concetti all'interno della stessa ricerca, stabilendo quindi una particolare relazione tra i termini
- In PubMed sono utilizzabili i tre più noti, che vanno scritti rigorosamente in carattere maiuscolo:
 - **AND, OR, NOT**

PubMed: gli operatori booleani (2)

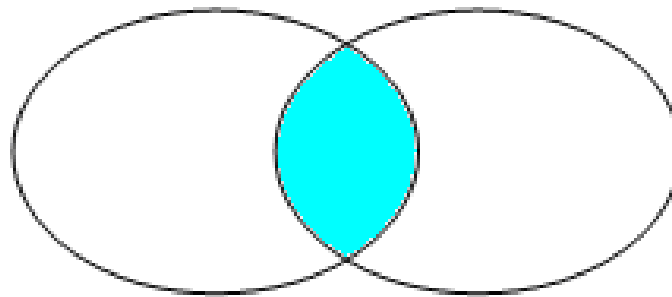
- **AND** recupera documenti che contengono entrambi i termini. Esegue il prodotto logico.
- **OR** recupera documenti che contengono almeno uno dei due termini, oppure entrambi. Esegue la somma logica.
- **NOT (BUTNOT)** recupera documenti che contengono solo il primo dei due termini, escludendo il secondo o i documenti in cui ci sia compresenza dei due. Esprime la differenza logica.

PubMed: gli operatori booleani (3)

- **AND e OR** : l'ordine dei termini non condiziona il risultato finale
- **NOT** invece esclude l'insieme relativo al termine digitato in seconda posizione (cambiando l'ordine, il risultato sarà completamente diverso).

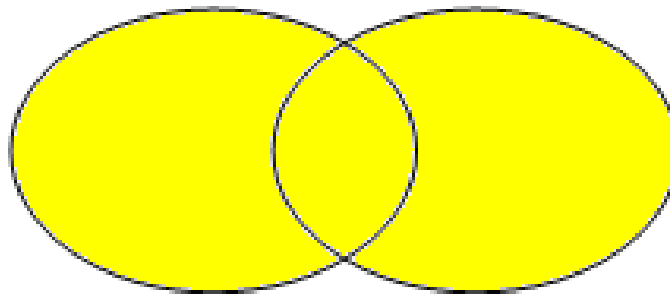
PubMed: gli operatori booleani (4)

- ***digestive system AND liver*** : i documenti contemporaneamente digestive system e liver



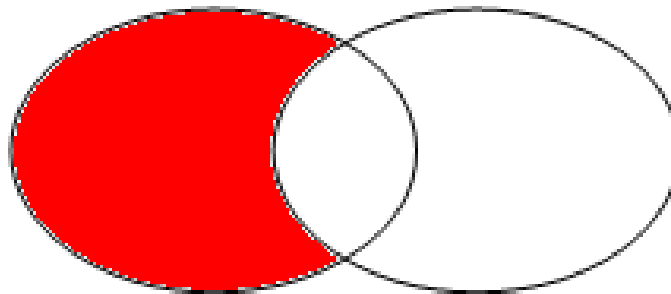
PubMed: gli operatori booleani (5)

- ***digestive system OR liver*** : i documenti contengono o digestive system, o liver, oppure entrambi;



PubMed: gli operatori booleani (6)

- ***digestive system NOT liver*** : i documenti contengono solo digestive system, escludendo quelli in cui è presente anche liver.



PubMed: Advanced Search Builder ⁽¹⁾

Con questa ulteriore modalità di ricerca possiamo creare ricerche complesse in modo facilitato grazie alla presenza (nell'area **builder**) del menù a tendina, nonché gestire ricerche già effettuate (visibili nell'area **history**) combinandole in nuove strategie.

Le potenzialità del **PubMed Advanced Search Builder** vengono sfruttate al meglio grazie all'utilizzo degli operatori booleani, che ci permettono di abbinare tra loro singoli campi a nostra scelta, subset di ricerca, subset e campi.

PubMed: Advanced Search Builder (2)

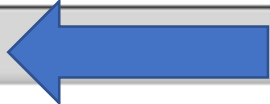
Potremo, ad esempio:

- raffinare una ricerca condotta con un termine MESH abbinato ad un filtro temporale, aggiungendo il nome di un autore
- raffinare una ricerca condotta con un termine MESH e una parola libera, aggiungendo un qualificatore (subheading)
- cercare, all'interno di un unico periodico, tutti gli articoli pubblicati da un determinato autore riguardanti un argomento particolare, indicando se necessario un preciso arco temporale.
- «sfogliare» un periodico fascicolo per fascicolo, anno per anno.

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Date - MeSH
Date - Modification
Date - Publication
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History

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... e scegliere l'operatore booleano più appropriato

Summary ▼ 20 per page ▼

Search results

Items: 9 Selected: 1

Cerco Blood Pressure nel
thesauro MESH

☐ [Blood Pressure Determination](#)1. Techniques used for measuring **BLOOD PRESSURE**.☒ [Blood Pressure](#)

2. PRESSURE of the BLOOD on the ARTERIES and other BLOOD VESSELS.

☐ [Arterial Pressure](#)3. The **blood pressure** in the ARTERIES. It is commonly measured with a SPHYGMOMANOMETER on the upper arm which represents the **arterial pressure** in the BRACHIAL ARTERY.

Year introduced: 2013

☐ [Blood Pressure Monitoring, Ambulatory](#)4. Method in which repeated **blood pressure** readings are made while the patient undergoes normal daily activities. It allows quantitative analysis of the high **blood pressure** load over time, can help distinguish between types of HYPERTENSION, and can assess the effectiveness of antihypertensive therapy.

Year introduced: 1995

☐ [Blood Pressure Monitors](#)5. Devices for continuously measuring and displaying the arterial **blood pressure**.

Year introduced: 1990

☐ [Venous Pressure](#)6. The **blood pressure** in the VEINS. It is usually measured to assess the filling PRESSURE to the HEART VENTRICLE.

Year introduced: 1970

☐ [Hypotension](#)7. Abnormally low **BLOOD PRESSURE** that can result in inadequate blood flow to the brain and other vital organs. Common symptom is DIZZINESS but greater negative impacts on the body occur when there is prolonged deprivation of oxygen and nutrients.

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PubMed Search Builder

`"Blood Pressure" [Mesh]`

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Search details

`"blood pressure" [MeSH
Terms] OR "blood pressure
determination" [MeSH Terms]
OR "arterial
pressure" [MeSH Terms] OR`

Search

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Q blood pressure (9)

MeSH

Q (((("Blood Pressure"[Mesh] AND "last 5
years"[PDat])) AND rizzoni... (9)

PubMed

Article types

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Text availability

Abstract
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Publication dates

5 years
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Species

Humans
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MeSH Terms: blood
pressure

☐ [Blood Pressure Targets in the Hypertensive Elderly.](#)

1. Liu P, Zheng JG.
Chin Med J (Engl). 2017 Aug 20;130(16):1968-1972. doi: 10.4103/0366-6999.211885. Review.
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2. Filippini T, Violi F, D'Amico R, Vinceti M.
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PMID: 28024910
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☐ [Clinical hypertension: Blood pressure variability.](#)

3. Malik EZ, Abdulhadi B, Mezue KN, Lerma EV, Rangaswami J.
Dis Mon. 2018 Jan;64(1):5-13. doi: 10.1016/j.disamonth.2017.08.003. Epub 2017 Sep 19. Review. No abstract available.
PMID: 28939280
[Similar articles](#)

☐ [New Clinical Practice Guideline for the Management of High Blood Pressure in Children and Adolescents.](#)

4. Flynn JT, Falkner BE.
Hypertension. 2017 Oct;70(4):683-686. doi: 10.1161/HYPERTENSIONAHA.117.10050. Epub 2017 Aug 21. Review. No abstract available.
PMID: 28827475

PubMed

"Blood Pressure"[Mesh]

Search

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2

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i Filters activated: published in the last 5 years. [Clear all](#) to show 282078 items.☐ [Blood Pressure Targets in the Hypertensive Elderly.](#)

1. Liu P, Zheng JG.
Chin Med J (Engl). 2017 Aug 20;130(16):1968-1972. doi: 10.4103/0366-6999.211885. Review.
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2. Sato R, Luthe SK, Nasu M.
Crit Care. 2017 Feb 10;21(1):28. doi: 10.1186/s13054-017-1611-7.
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☐ [Accuracy of Cuff-Measured Blood Pressure: Systematic Reviews and Meta-Analyses.](#)

3. Picone DS, Schultz MG, Otahal P, Aakhus S, Al-Jumaily AM, Black JA, Bos WJ, Chambers JB, Chen CH, Cheng HM, Cremer A, Davies JE, Dwyer N, Gould BA, Hughes AD, Lacy PS, Laugesen E, Liang F, Melamed R, Muecke S, Ohte N, Okada S, Omboni S, Ott C, Peng X, Pereira T, Pucci G, Rajani R, Roberts-Thomson P, Rossen NB, Sueta D, Sinha MD, Schmieder RE, Smulyan H, Srikanth VK, Stewart R, Stouffer GA, Takazawa K, Wang J, Westerhof BE, Weber F, Weber T, Williams B, Yamada H, Yamamoto E, Sharman JE.
J Am Coll Cardiol. 2017 Aug 1;70(5):572-586. doi: 10.1016/j.jacc.2017.05.064. Review.
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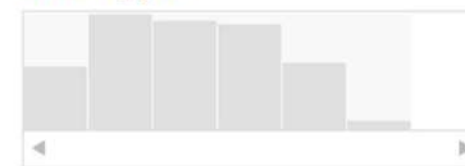
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4. Filippini T, Violi F, D'Amico R, Vinceti M.
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MeSH Terms: blood pressure

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Search	Add to builder	Query	Items found	Time
#4	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29094	07:33:46
#3	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match	282078	07:27:17

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 Tutorial

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agabiti rosei[Author]

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Builder

Author ▼ agabiti rosei  [Show index list](#)

AND ▼ All Fields ▼   [Show index list](#)

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Search	Add to builder	Query	Items found	Time
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Utilizzare il comando **ADD** ovvero il comando **#nr** per trasferire da **History** a **Builder** una ricerca appena effettuata e abbinarla a nuovi parametri

(agabiti rosei[Author]) AND ("Blood Pressure"[Mesh] AND "last 5 years"[PDat])

[Edit](#)

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Builder

	Author ▾	agabiti rosei	⊖	Show index list
AND ▾	All Fields ▾	"Blood Pressure"[Mesh] AND "last 5 years"[PDat]	⊖	Show index list
AND ▾	All Fields ▾		⊖ ⊕	Show index list

[Search](#) or [Add to history](#)

#4 **AND** au=AGABITI ROSEI

History

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Search	Add to builder	Query	Items found	Time
#4	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29094	07:33:46
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Search results

Items: 2

 Filters activated: published in the last 5 years. [Clear all](#) to show 22 items.

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- [High sodium and low potassium intake among Italian children: relationship with age, body mass and blood pressure.](#)

Campanozzi A, Avallone S, Barbato A, Iacone R, Russo O, De Filippo G, D'Angelo G, Pensabene L, Malamisura B, Cecere G, Micillo M, Francavilla R, Tetro A, Lombardi G, Tonelli L, Castellucci G, Ferraro L, Di Biase R, Lezo A, Salvatore S, Paoletti S, Siani A, Galeone D, Strazzullo P; MINISAL-GIRCSI Program Study Group.

PLoS One. 2015 Apr 8;10(4):e0121183. doi: 10.1371/journal.pone.0121183. eCollection 2015.

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Laurent S, Boutouyrie P; Vascular Mechanism Collaboration.

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agabiti rosei
MeSH Terms: blood pressure
Full Author Name: rosei,
agabiti

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#3	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29084	04:42:34
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rizzoni



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1. **Rizzoni D, Agabiti-Rosei C, Agabiti-Rosei E.**
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- Q ((("Blood Pressure"[Mesh] AND "last 5 years"[Pdat])) NOT rizzoni[A... (28954) PubMed
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#5	Add	Search (("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND rizzoni[Author] Sort by: Best Match Filters: published in the last 5 years	12	05:09:22
#4	Add	Search (("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND agabiti rosei[Author] Sort by: Best Match Filters: published in the last 5 years	2	04:43:19
#3	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29084	04:42:34
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All Fields
((("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND rizzoni[Author] AND "last 5 years"[PDat])
Show index list

NOT
Author
muiesan
Show index list

AND
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Search or [Add to history](#)

#5 NOT au=MUIESAN

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Search	Add to builder	Query	Items found	Time
#5	Add	Search ((("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND rizzoni[Author] Sort by: Best Match Filters: published in the last 5 years	12	05:09:22
#4	Add	Search ((("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND agabiti rosei[Author] Sort by: Best Match Filters: published in the last 5 years	2	04:43:19
#3	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29084	04:42:34
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1. **Rizzoni D, Agabiti-Rosei C, Agabiti-Rosei E.**
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Q (((agabiti rosei[Author]) AND ("Blood Pressure"[Mesh] AND "last 5... (0) PubMed

Q (("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) NOT rizzoni[A... (28954) PubMed

Q (agabiti rosei[Author]) AND ("Blood Pressure"[Mesh] AND "last 5 y... (2) PubMed

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Search	Add to builder	Query	Items found	Time
#6	Add	Search (((("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND rizzoni[Author] AND "last 5 years"[PDat])) NOT muiesan[Author] Sort by: Best Match Filters: published in the last 5 years	9	05:13:36
#5	Add	Search (("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND rizzoni[Author] Sort by: Best Match Filters: published in the last 5 years	12	05:09:22
#4	Add	Search (("Blood Pressure"[Mesh] AND "last 5 years"[PDat])) AND agabiti rosei[Author] Sort by: Best Match Filters: published in the last 5 years	2	04:43:19
#3	Add	Search "Blood Pressure"[Mesh] Sort by: Best Match Filters: published in the last 5 years	29084	04:42:34
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Filters activated: published in the last 5 years, Female, Adult: 19-44 years. [Clear all](#) to show 1754 items.☐ [The influence of white-coat hypertension on left atrial phasic function.](#)1. Tadic M, Cuspidi C, Pencic B, Rihor B, Radojkovic J, Kocijanic V, Celic V.
Blood Press. 2017 Apr;26(2):102-108. doi: 10.1080/08037051.2016.1219223. Epub 2016 Aug 16.

PMID: 27599391

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Congenit Heart Dis. 2016 Jul;11(4):309-14. doi: 10.1111/chd.12374. Epub 2016 May 20.

PMID: 27205889

[Similar articles](#)☐ [Blood pressure changes during 22-year of follow-up in large general population - the HUNT Study, Norway.](#)4. Holmen J, Holmen TL, Tverdal A, Holmen OL, Sund ER, Midthjell K.
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1. preliminary results.

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2.

Erdogan D, Icli A, Aksoy F, Akcay S, Ozaydin M, Ersoy I, Varol E, Dogan A.

Chronobiol Int. 2013 Oct;30(8):973-80. doi: 10.3109/07420528.2013.790045. Epub 2013 Jul 8.

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3.

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F, Matsumura K, Kitazono T, Kiyohara Y.

Stroke. 2013 Jun;44(6):1512-7. doi: 10.1161/STROKEAHA.111.000704. Epub 2013 May 2.

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5. Fukuhara M, Arima H, Ninomiya T, Hata J, Hirakawa Y, Doi Y, Yonemoto K, Mukai N, Nagata M, Ikeda E, Matsumura K, Kitazono T, Kiyohara Y

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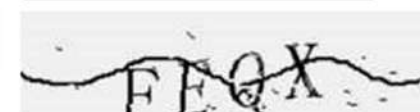
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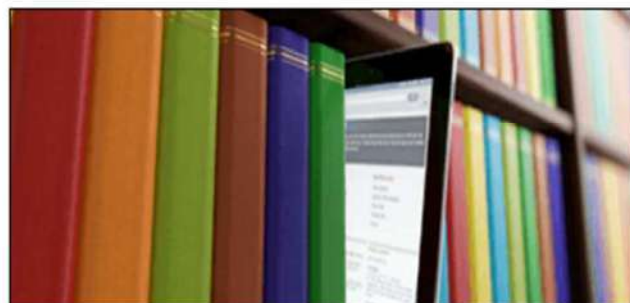
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Recurrent aphthous stomatitis is a difficult to treat and quite common chronic inflammatory disease of the oral mucosa. This study evaluates the fluid extract from Chamomilla recutita's safety and effectiveness in pain relief from aphthous stomatitis and other painful ulcers of the oral mucous membrane. The analgesic effect was considered excellent by 82% and good by 18% of the patients, as demonstrated with the Analogical Visual Scale for chronic and experimental pains after 5, 10, and 15 minutes. Tolerance was evaluated as excellent by 97% and good by 1% of the subjects. The fluid extract from Chamomilla recutita, due to its analgesic effect, may give these patients a better quality of life.

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[Review](#) Treatment of severe recurrent aphthous stomati [Arch Otolaryngol Head Neck Surg. 1988]

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- **Scegliete la banca dati / le banche dati più appropriata/e** alle vostre esigenze (che possono variare nel tempo e/o con lo svilupparsi della tesi).
- **Formulate il quesito scientifico oggetto della ricerca nel modo più chiaro possibile**, scomponendo l'argomento in tanti concetti chiave correlati tra di loro e individuando i termini adeguati e corretti in lingua inglese: potete avvalervi in questa fase di dizionari ed enciclopedie.
- **Siate aperti e disponibili**, via via che il vostro lavoro procede e le vostre conoscenze in materia si fanno più approfondite, **a rivedere e ricalibrare la ricerca bibliografica fatta preliminarmente**.
- **Non restringete eccessivamente la ricerca in fase iniziale**, potreste ritrovarvi frustrati per aver ottenuto un numero limitato di documenti.
- **Sfruttate al meglio le bibliografie di lavori già reperiti....** Se il contenuto di quegli articoli «centra» il vostro argomento, le bibliografie contenute saranno in buona percentuale pertinenti!

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Ricerca

> CORSI DI STUDIO

> DIPARTIMENTI

> TERZA MISSIONE

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Bibliotecario di
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> Organizzazione

> Servizi

> Cerca e trova risorse

> Relazioni e statistiche

> Biblioteca di Economia e
Giurisprudenza

> Biblioteca di Ingegneria

▼ Biblioteca di Medicina

> Presentazione

> Elenco personale

> Patrimonio

Guide e materiali informativi >

Home > Biblioteche > Biblioteca di Medicina

Guide e materiali informativi - Biblioteca di Medicina

In questa pagina sono disponibili guide e materiali informativi sulle risorse cartacee ed elettroniche della biblioteca e sui servizi erogati.

Alcuni documenti sono in fase di revisione e/o aggiornamento.

Presentazioni:

[I servizi bibliotecari: presentazione e istruzioni per l'uso - 15.03.2019](#) [Introduzione alla Cochrane Library - 12.04.2018](#) [Introduzione alla ricerca bibliografica in PubMed - 18.10.2018](#) [Introduzione alla ricerca bibliografica in CINAHL - 29.11.2018](#)

Pieghevoli:

[Biblioteca di Ingegneria e Medicina. Sede di Medicina](#)

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Aziende ed enti

Pagine Correlate

> Cerca e trova risorse - Sistema
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Le diapositive presentate durante gli incontri formativi vengono poi pubblicate nella sezione «Guide e materiali informativi» del portale

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Getting information off the
Internet is like taking a
drink from a fire hydrant.

Mitchell Kapor



INTRODUZIONE ALLA RICERCA BIBLIOGRAFICA in PUBMED

Vi ringrazio per l'attenzione

Nicoletta Lumina

BIBLIOTECA DI INGEGNERIA E MEDICINA – SEDE DI MEDICINA

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