

Le BD bibliografiche: istruzioni per l'uso



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BD BIBLIOGRAFICHE: GENERALITÀ



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BIBLIOTECA FEDERATA DI MEDICINA
FERDINANDO ROSSI

Cos'è una BD bibliografica?

È un archivio elettronico di citazioni bibliografiche (articoli su riviste, atti di convegno, ecc...) con le indicazioni necessarie per risalirvi (autori, titolo, titolo della rivista, anno, volume, pagine, ecc.).

Fornisce la risposta alla domanda:
Che cosa è stato scritto sull'argomento X all'interno delle riviste, monografie o altri tipi di pubblicazioni censite dalla banca dati stessa?

In particolare approfondiremo:

PubMed.gov / Medline

Prodotta dal National Center for Biotechnology Information (NCBI)
della National Library of Medicine (NLM) di Bethesda (USA).

Argomento: medicina, infermieristica, odontoiatria, organizzazione sanitaria, veterinaria, scienze precliniche e della vita.

Contenuto: Oltre 35 milioni di citazioni bibliografiche
tratte da 5.235 riviste (dati 2018) pubblicate negli Stati Uniti e
in altri 80 Paesi del mondo dal 1946 a oggi.
Comprende Medline, articoli segnalati dagli editori
prima dell'indicizzazione in banca dati,
citazioni tratte da periodici di scienze della vita e da e-books.

CINAHL®

Available via EBSCOhost®

Cumulative Index of Nursing and Allied Health Literature, prodotta dal 2003 da EBSCO Publishing (USA).

Argomento: Infermieristica e altre professioni sanitarie, medicina alternativa e complementare, salute pubblica, biomedicina

Contenuto: Oltre 2 milioni di citazioni bibliografiche tratte da circa 3.800 riviste (dati EBSCO) di area anglosassone e di altri Paesi del mondo, libri, tesi di dottorato, software, standard di pratica assistenziale, materiale audiovisivo e atti di congresso dal 1981 a oggi.

Copertura completa delle riviste di infermieristica in lingua inglese e delle pubblicazioni della National League for Nursing e dell'American Nurses' Association.



Prodotta dall'American Psychological Association (APA).

Argomento: Psicologia e scienze del comportamento, salute mentale, aspetti psicologici delle discipline correlate (antropologia, economia, scienze dell'educazione, giurisprudenza, scienze del linguaggio, medicina, infermieristica, farmacologia, psichiatria, sociologia, tecnologia).

Contenuto: Oltre 5 milioni di citazioni bibliografiche tratte da circa 2.400 riviste internazionali pubblicate dal 1800 a oggi, libri, capitoli di libri e tesi che mappano le evoluzioni della psicologia a partire dal XVII secolo.



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Un esempio di citazione bibliografica in BD: articolo su rivista

Challenges in the diagnosis of Parkinson's disease.

Tolosa E, Garrido A, Scholz SW, Poewe W.

Lancet Neurol. 2021 May;20(5):385-397. doi: 10.1016/S1474-4422(21)00030-2.

PMID: 33894193

Free PMC article.

Review.

■ = titolo dell'articolo

■ = nome degli autori

■ = titolo della rivista

■ = anno di pubblicazione

■ = volume (fascicolo)

■ = pagine



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La maggior parte delle citazioni contempla anche un breve **Abstract** (riassunto) che descrive il contenuto dell'articolo.

L'accesso al testo integrale è disponibile come **link esterno** alla BD ed è consentito su risorse free o in abbonamento.

Review > [Lancet Neurol.](#) 2021 May;20(5):385-397. doi: 10.1016/S1474-4422(21)00030-2.

Challenges in the diagnosis of Parkinson's disease

Eduardo Tolosa ¹, Alicia Garrido ², Sonja W Scholz ³, Werner Poewe ⁴

Affiliations + expand
PMID: 33894193 PMID: PMC8185633 DOI: 10.1016/S1474-4422(21)00030-2

[Free PMC article](#)

Abstract

Parkinson's disease is the second most common neurodegenerative disease and its prevalence has been projected to double over the next 30 years. An accurate diagnosis of Parkinson's disease remains challenging and the characterisation of the earliest stages of the disease is ongoing. Recent developments over the past 5 years include the validation of clinical diagnostic criteria, the introduction and testing of research criteria for prodromal Parkinson's disease, and the identification of genetic subtypes and a growing number of genetic variants associated with risk of Parkinson's disease. Substantial progress has been made in the development of diagnostic biomarkers, and genetic and imaging tests are already part of routine protocols in clinical practice, while novel tissue and fluid markers are under investigation. Parkinson's disease is evolving from a clinical to a biomarker-supported diagnostic entity, for which earlier identification is possible, different subtypes with diverse prognosis are recognised, and novel disease-modifying treatments are in development.

FULL TEXT LINKS

[THE LANCET Neurology FULL-TEXT ARTICLE](#)

[FREE Full text](#) 

[TROVA](#)

Come funziona una BD?

Le unità che costituiscono la banca dati si definiscono **records**.

Ogni citazione corrisponde a un record.

AN / PMID

Ogni record è identificato da un numero univoco,
noto come **Accession Number (AN)**
(**PMID** = PubMed Unique Identifier in PubMed).

La ricerca per numero identificativo individua immediatamente
la citazione all'interno della banca dati.

Challenges in the diagnosis of Parkinson's disease.

Tolosa E, Garrido A, Scholz SW, Poewe W.

Lancet Neurol. 2021 May;20(5):385-397. doi: 10.1016/S1474-4422(21)00030-2.

PMID: 33894193

Free PMC article.

Review.



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Il record

Il record è composto da **campi (fields)**, ciascuno dei quali contiene informazioni omogenee tra loro e costituisce un punto di accesso al record.



Il record: es. da PubMed

PMID- 19827692
OWN - NLM
STAT- MEDLINE
DA - 20091015
IS - 0333-7308 (Print)
IS - 0333-7308 (Linking)
VI - 46
IP - 2
DP - 2009
TI - Psychiatric rehabilitation: an emerging academic discipline.
PG - 94-102
AB - Psychiatric rehabilitation is an emerging profession and academic discipline. This paper provides an overview of the need for psychiatric rehabilitation education, the workforce challenges this field faces and an introduction to the...
AD - Department of Psychiatric Rehabilitation and Counseling Professions, University of Medicine & Dentistry of New Jersey, 1776 Raritan Road, Scotch Plains, NJ
AU - Gill KJ
AU - Barrett NM
LA - eng
PT - Journal Article
PT - Review
PL - Israel
TA - Isr J Psychiatry Relat Sci
JT - The Israel journal of psychiatry and related sciences
MH - Attitude of Health Personnel
MH - Curriculum/trends
MH - Education, Medical, Graduate/*trends
MH - Psychiatry/*education
MH - Rehabilitation/*education
EDAT- 2009/10/16 06:00



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Il record: es. da CINAHL

Title: Reliability and Validity of a Treatment Adherence Measure for Child Psychiatric Rehabilitation.

Authors: Williams, Nathaniel J. ; Green, Philip

Affiliation: Children's Mental Health Services Research Center, University of Tennessee

Source: Psychiatric Rehabilitation Journal (PSYCHIATR REHABIL J), 2012 Sep; 35 (5): 369-75. (33 ref)

Publication Type: journal article

Language: English

Major Subjects: Instrument Validation ; Rehabilitation, Psychosocial ; Patient Compliance ; Reliability and Validity ; Scales

Minor Subjects: Human ; Parents ; Descriptive Statistics ; Internal Consistency ; Coefficient Alpha ; Discriminant Validity ; ...

Abstract: Objective: Treatment adherence, defined as the degree to which practitioners implemented pre- scribed program principles and activities and avoided proscribed activities, has been...

Special Interest: Psychiatry/Psychology

Instrumentation: Children's Psychosocial Rehabilitation Treatment Adherence Measure (CTAM) ; Youth Counseling Impact Scale (YCIS) (Riemer & Kearns) [modified]

ISSN: 1095-158X

Entry Date: 20121116

DOI: <http://dx.doi.org/10.1037/h0094495>

Accession Number: 2011729154

Database: CINAHL



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Indicizzazione: il Tesaurus

La maggior parte delle BD bibliografiche contempla un

Tesaurus (Thesaurus)

ovvero un

vocabolario di termini
“controllato in maniera
formalizzata in modo che le
relazioni a priori tra concetti
sono rese esplicite”*

Relazioni gerarchiche

collegano termini più generali (**Broader Terms**) a termini più specifici (**Narrower Terms**)
(es.: “Depressive Disorder” / “Depression, Postpartum”)

Relazioni di equivalenza

collegano termini autorizzati a sinonimi non autorizzati (**Entry Terms**)
(es.: “Neoplasms” / “Cancer”, “Tumor”)

Relazioni associative

collegano termini legati tra loro da nessuna delle precedenti (**Related Terms**)
(es.: “Mental Disorders” / “Mentally Ill Persons”)

*(ISO 2788-1986)

Indicizzazione: il Tesoro

Il tesoro di termini controllati utilizzato da PubMed si chiama **MeSH (Medical Subject Headings)**.

Quello di CINAHL è noto come **CH (CINAHL Headings)**.

PsycINFO usa, invece, il vocabolario controllato sviluppato dall'APA, denominato **Thesaurus of Psychological Index Terms**.

Relazioni gerarchiche = TREE structure Es. dal MESH

All MeSH Categories

PubMed search builder options

Restrict to MeSH Major Topic.

Tree Number(s): 0

All MeSH Categories

- [Analytical, Diagnostic and Therapeutic Techniques and Equipment Category](#) +
- [Anatomy Category](#) +
- [Anthropology, Education, Sociology and Social Phenomena Category](#) +
- [Check Tags Category](#) +
- [Chemicals and Drugs Category](#) +
- [Disciplines and Occupations Category](#) +
- [Diseases Category](#) +
- [Geographical Locations Category](#) +
- [Health Care Category](#) +
- [Humanities Category](#) +
- [Information Science Category](#) +
- [Organisms Category](#) +
- [Persons Category](#) +
- [Pharmacological Actions Category](#) +
- [Phenomena and Processes Category](#) +
- [Psychiatry and Psychology Category](#) +
- [Publication Type Category](#) +
- [Subheadings Category](#) +
- [Technology and Food and Beverages Category](#) +

Categorie principali
di indicizzazione

Esempio di
esplosione di
una categoria

Termini ordinati concettualmente
dal generale al particolare.
Meccanismo di esplosione (automatico e non)

Endocrine System Diseases

Adrenal Gland Diseases

- [Adrenal Cortex Diseases](#) +
- [Adrenal Gland Neoplasms](#) +
- [Adrenal Hyperplasia, Congenital](#)
- [Adrenal Insufficiency](#) +
- [Adrenocortical Hyperfunction](#) +

Bone Diseases, Endocrine

Diabetes Mellitus

- [Diabetes Complications](#) +
- [Diabetes Mellitus, Experimental](#)
- [Diabetes Mellitus, Type 1](#) +
- [Diabetes Mellitus, Type 2](#) +
- [Diabetes, Gestational](#)

Diabetes, Gestational

- [Donohue Syndrome](#)
- [Latent Autoimmune Diabetes in Adults](#)
- [Prediabetic State](#)

Dwarfism

- [Congenital Hypothyroidism](#)
- [Dwarfism, Pituitary](#)
- [Laron Syndrome](#)

Endocrine Gland Neoplasms

- [Adrenal Gland Neoplasms](#) +
- [Multiple Endocrine Neoplasia](#) +
- [Ovarian Neoplasms](#) +
- [Pancreatic Neoplasms](#) +
- [Paraneoplastic Endocrine Syndromes](#)
- [Parathyroid Neoplasms](#)
- [Pituitary Neoplasms](#) +
- [Testicular Neoplasms](#) +
- [Thyroid Neoplasms](#) +

Gonadal Disorders

- [Disorders of Sex Development](#) +
- [Hypogonadism](#) +
- [Ovarian Diseases](#) +
- [Puberty, Delayed](#)
- [Puberty, Precocious](#)
- [Testicular Diseases](#) +

Tree Number(s): C19

MeSH Unique ID: D004700

Parathyroid Diseases

- [Hyperparathyroidism](#) +
- [Hypoparathyroidism](#) +
- [Parathyroid Neoplasms](#)

Pituitary Diseases

- [Diabetes Insipidus](#) +
- [Empty Sella Syndrome](#)
- [Hyperpituitarism](#) +
- [Hypophysitis](#) +

- [Hypopituitarism](#) +
- [Inappropriate ADH Syndrome](#)

- [Pituitary Apoplexy](#)
- [Pituitary Neoplasms](#) +

Polyendocrinopathies, Autoimmune

Thyroid Diseases

- [Euthyroid Sick Syndromes](#)
- [Goiter](#) +
- [Hyperthyroidism](#) +
- [Hyperthyroxinemia](#) +
- [Hypothyroidism](#) +
- [Thyroid Dysgenesis](#) +
- [Thyroid Neoplasms](#) +
- [Thyroiditis](#) +

Tuberculosis, Endocrine



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PubMed.gov

"Endocrine Gland Neoplasms"[Mesh]



Search

Advanced

User Guide

Save

Email

Send to

Sorted by: Order added

Display options

Clipboard 4 results × Remove all

1. PMID: 36257966

Reprogramming of myeloid cells and their progenitors in patients with non-medullary thyroid carcinoma.

Rabold K, Zoodma M, Grondman I, Kuijpers Y, Bremmers M, Jaeger M, Zhang B, Hobo W, Bonenkamp HJ, de Wilt JHW, Janssen MJR, Cornelissen LAM, van Engen-van Grunsven ICH, Mulder WJM, Smit JWA, Adema GJ, Netea MG, Li Y, Xu CJ, Netea-Maier RT.

Nat Commun. 2022 Oct 18;13(1):6149. doi: 10.1038/s41467-022-33907-4.

PMID: 36257966 [Free article.](#)

Remove from clipboard Cite Share

2. PMID: 36256815

Targeting breast and pancreatic cancer metastasis using a dual-cadherin antibody.

Micalizzi DS, Che D, Nicholson BI, Edd JF, Desai N, Lang ER, Toner M, Maheswaran S, Ting DT, Haber DA.

Proc Natl Acad Sci U S A. 2022 Oct 25;119(43):e2209563119. doi: 10.1073/pnas.2209563119. Epub 2022 Oct 18.

PMID: 36256815

Remove from clipboard Cite Share

3. PMID: 36255068

Circ_0026123 promotes cisplatin resistance and progression of ovarian cancer by upregulating RAB1A through sequestering miR-543.

Wei L, He W, Zhao H, Zhao P.

Anticancer Drugs. 2022 Nov 1;33(10):1069-1080. doi: 10.1097/CAD.0000000000001373. Epub 2022 Sep 29.

Relazioni di equivalenza Es. dal MESH

Termini autorizzati

Neoplasms

New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms.

Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

e non (Entry Terms)

Entry Terms:

- Tumor
- Neoplasm
- Tumors
- Neoplasia
- Neoplasias
- Cancer
- Cancers
- Malignant Neoplasm
- Malignancy



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PubMed.gov

"Thyroid Neoplasms"[Mesh]

Advanced Clipboard (4)

Save

Email

> Cancer Control. 2022 Jan-Dec;29:10732748221135447. doi: 10.1177/10732748221135447.

The Incidence Trend of Papillary Thyroid Carcinoma in the United States During 2003-2017

Yunmei Li ^{1 2}, Wenqiang Che ³, Zhong Yu ⁴, Shuai Zheng ⁴, Shuping Xie ^{1 2}, Chong Chen ⁴, Mengmeng Qiao ⁴, Jun Lyu ^{1 5}

Affiliations + expand

PMID: 36256588 DOI: 10.1177/10732748221135447

[Free article](#)

Abstract

Background: The rapid increase in the detection rate of thyroid cancer over the past few decades has caused some unexpected economic burdens. However, that of papillary thyroid carcinoma (PTC) seems to have had the opposite trend, which is worthy of further comprehensive exploration.

Methods: The Surveillance, Epidemiology, and End Results 18 database was used to identify patients with PTC diagnosed during 2003-2017. The incidence trends were analyzed using joinpoint analysis and an age-period-cohort model.

Results: The overall PTC incidence rate increased from 9.9 to 16.1 per 100 000 between 2003 and 2017. The joinpoint analysis indicated that the incidence growth rate began to slow down in 2009 (annual percentage change [APC] = 3.1%, 95% confidence interval [CI] = 1.9%-4.4%). After reaching its peak in 2015, it began to decrease by 2.8% (95% CI = -4.6% to -1.0%) per year. The stratified analysis indicated that the incidence patterns of different sexes, age groups, races, and tumor stages and sizes had similar downward trends, including for the localized (APC = -4.5%, 95% CI = -7% to -1.9%) and distant (APC = -1.3%, 95% CI = -2.7% to -.1%) stages, and larger tumors (APC = -4%, 95% CI = -12% to 4.7%). The age-period-cohort model indicated a significant period effect on PTC, which gradually weakened after 2008-2012. The cohort effect indicates that the risk of late birth cohorts is gradually stabilizing and lower than that of early birth cohorts.

Conclusion: The analysis results of the recent downward trend and period effect for the incidence of each subgroup further support the important role of correcting overdiagnosis in reducing the prevalence of PTC. Future research needs to analyze more-recent data to verify these downward trends.

MeSH terms

- > Humans
- > Incidence
- > Racial Groups
- > SEER Program
- > Thyroid Cancer, Papillary / epidemiology
- > Thyroid Neoplasms* / pathology
- > United States / epidemiology



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Headings e Subheadings

A ciascun termine principale del Tesoro (**heading**)
possono essere assegnate una o più
sottointestazioni (**subheadings**)
per specificare un punto di vista specifico della
sua trattazione.

Es. di subheadings: **adverse effects / classification / complications /
diagnosis / mortality / prevention and control /
psychology / rehabilitation...**

NB: il tesoro di PsycINFO NON contempla le subheadings

Subheadings: es. dal MESH

Multiple Sclerosis

An autoimmune disorder mainly affecting young adults and characterized by destruction of myelin in the central nervous system. Pathologic findings include multiple sharply demarcated areas of demyelination throughout the white matter of the central nervous system. Clinical manifestations include visual loss, extra-ocular movement disorders, paresthesias, loss of sensation, weakness, dysarthria, spasticity, ataxia, and bladder dysfunction. The usual pattern is one of recurrent attacks followed by partial recovery (see **MULTIPLE SCLEROSIS, RELAPSING-REMITTING**), but acute fulminating and chronic progressive forms (see **MULTIPLE SCLEROSIS, CHRONIC PROGRESSIVE**) also occur. (Adams et al., Principles of Neurology, 6th ed, p903)

PubMed search builder options

Subheadings:

- | | | |
|--|--|--|
| <input type="checkbox"/> blood | <input type="checkbox"/> ethnology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> etiology | <input type="checkbox"/> psychology |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> genetics | <input type="checkbox"/> radiography |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> history | <input type="checkbox"/> radionuclide imaging |
| <input type="checkbox"/> classification | <input type="checkbox"/> immunology | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> complications | <input type="checkbox"/> legislation and jurisprudence | <input checked="" type="checkbox"/> rehabilitation |
| <input type="checkbox"/> congenital | <input type="checkbox"/> metabolism | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> microbiology | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> mortality | <input checked="" type="checkbox"/> therapy |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> transmission |
| <input type="checkbox"/> economics | <input type="checkbox"/> parasitology | <input type="checkbox"/> ultrasonography |
| <input type="checkbox"/> embryology | <input type="checkbox"/> pathology | <input type="checkbox"/> urine |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> physiology | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiopathology | <input type="checkbox"/> virology |

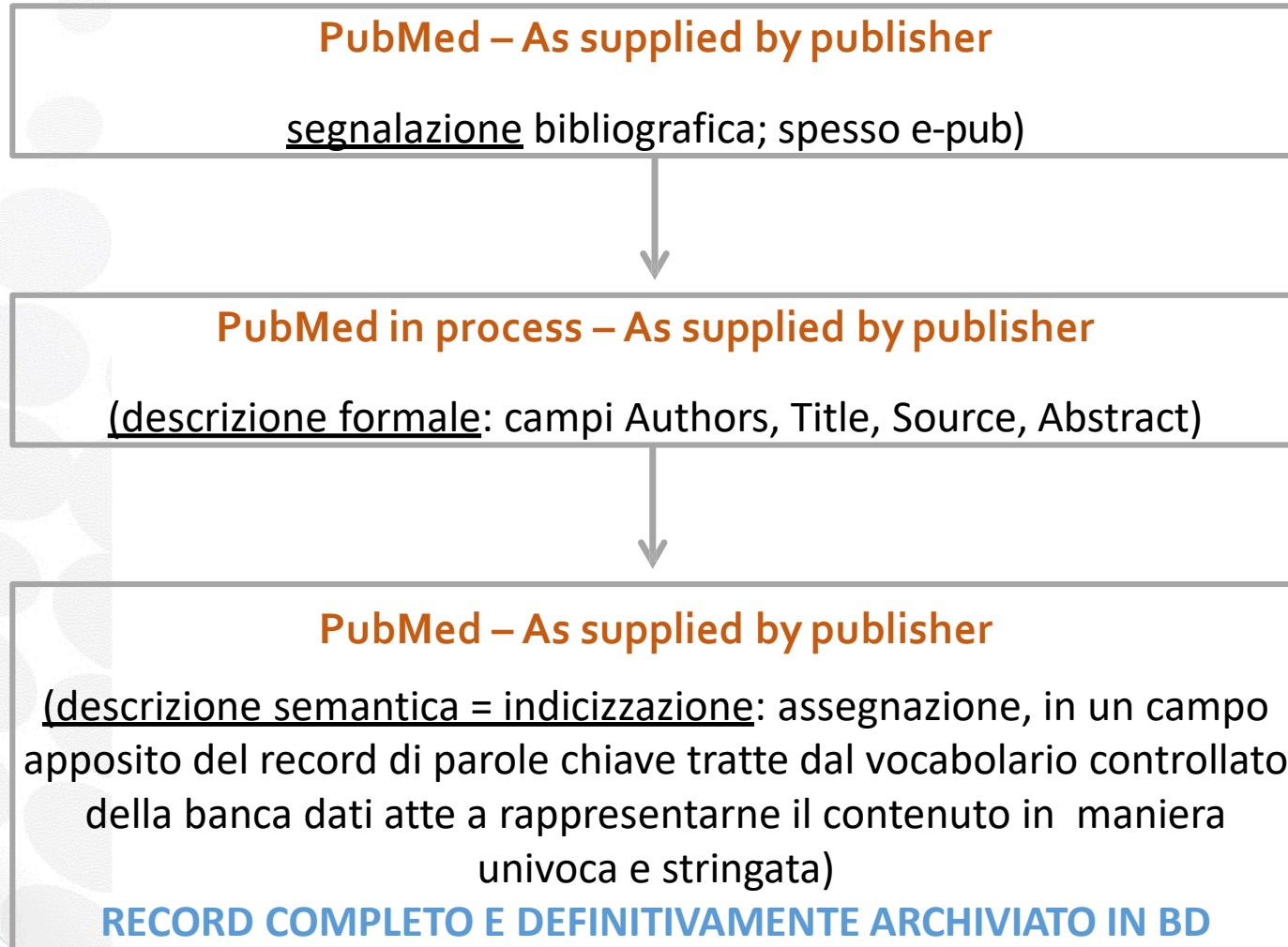
Il Focus (Major Topics/Concepts)

L'indicizzazione di un record (ovvero la descrizione semantica del tema trattato nell'articolo cui esso si riferisce) avviene assegnandogli un massimo di circa 15 termini di Tesoro il più possibile specifici.

Alcuni di questi termini – corrispondenti ai concetti cardine affrontati dallo studio oggetto della citazione – vengono contrassegnati come **Major Topics** (PubMed, segnalati con “*”) o **Major Concepts** (CINAHL e PsycINFO)



Iter del record bibliografico: es. da PubMed





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RICERCA con il TESAURO o per PAROLE LIBERE?



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Tesauro

- Garantisce il miglior livello di controllo sulla corrispondenza tematica dei risultati trovati, nonché una buona completezza permettendo di trascurare i sinonimi.
- Garantisce la pertinenza tematica dei risultati trovati anche quando essa non è deducibile dagli stessi (es.: titolo generico, assenza di abstract).

Parole libere

- Solo con esse si possono reperire i record più recenti, appena entrati in BD e pertanto non ancora indicizzati.
- Solo con esse si possono ricercare gli argomenti nuovi o poco esplorati e quei concetti estremamente specifici che non hanno corrispondenza nel Tesauro.

Tesauro / Parole libere

l'uso di sole parole del Tesauro o di sole parole libere
oppure
l'utilizzo mescolato di entrambe

è una scelta che

dipende sempre dagli scopi della ricerca stessa



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Come ACCEDERE alle BD?



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Da rete UniTO: sito BFM

www.bfm.unito.it

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IN EVIDENZA: Elenco di **Banche dati** - Nuovo acquisto: [BMJ Case Reports](#) - Variazione del [percorso per raggiungere il POLO MOLINETTE](#) dal 3/10/2022.

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Home / Che cosa cerchi?

Banche dati

ATTENZIONE! Se si riscontrano problemi di accesso attraverso il wi-fi Uni

Banche dati bibliografiche e citazionali

Evidence-based practice

Linee guida

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Biochimica, biologia molecolare, genetica

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IN EVIDENZA: Elenco dei [TESTI d'ESAME in formato e-book](#). - Nuovo acquisto: [BMJ Case Reports](#). - Variazione del [percorso per raggiungere il POLO MOLINETTE](#) dal 3/10/2022.



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Banche dati

Coronavirus COVID-19: risorse bibliografiche

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Accesso rapido

Banche dati

Coronavirus COVID-19: risorse
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rilasciate all'immatricolazione
(**Credenziali SCU**)

ATENE0

Nome utente

Password

Accedi

Risorse disponibili

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AREA SCIENTIFICA

AREA SOCIO-GIURIDICO-ECONOMICA

AREA UMANISTICA

NON ACCESSIBILI CON BIBLIOPASS



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PUBMED vs CINAHL vs PsycINFO



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PubMed

- Copre tutto il campo biomedico, includendo medicina, infermieristica, farmacia, veterinaria e scienze precliniche.
- Include citazioni ed abstract tratte prevalentemente da articoli su rivista.
- Il suo dizionario controllato si chiama **MESH**.



CINAHL

- Si focalizza principalmente sull'infermieristica e la cosiddetta "allied healthcare".
- Include citazioni ed abstract da articoli su rivista, libri, tesi e altre fonti.
- Il suo dizionario controllato si chiama **CINAHL Headings (CH)**.



PsycINFO

- Copre la psicologia e gli aspetti psicologici legati a discipline correlate.
- Include citazioni ed abstract da articoli su rivista, libri, tesi.
- Il suo dizionario controllato si chiama **Thesaurus of Psychological Index Terms**.



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PUBMED: funzioni principali





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NIH National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Search

Advanced

PubMed® comprises more than 34 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.

<http://www.pubmed.gov>

<http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?otool=iitutolib>

(attiva il tasto **TROVA** per verificare se e come si può accedere ai FT)





Ricerca in Pubmed: «Automatic mapping»

La query (= uno o più termini) immessa nella maschera di ricerca viene, ove possibile, tradotta da Pubmed nel potenziale Mesh corrispondente e viene incrociata in **OR** sia con le parole libere relative a quelle digitate sia a quelle incluse nel termine MESH.

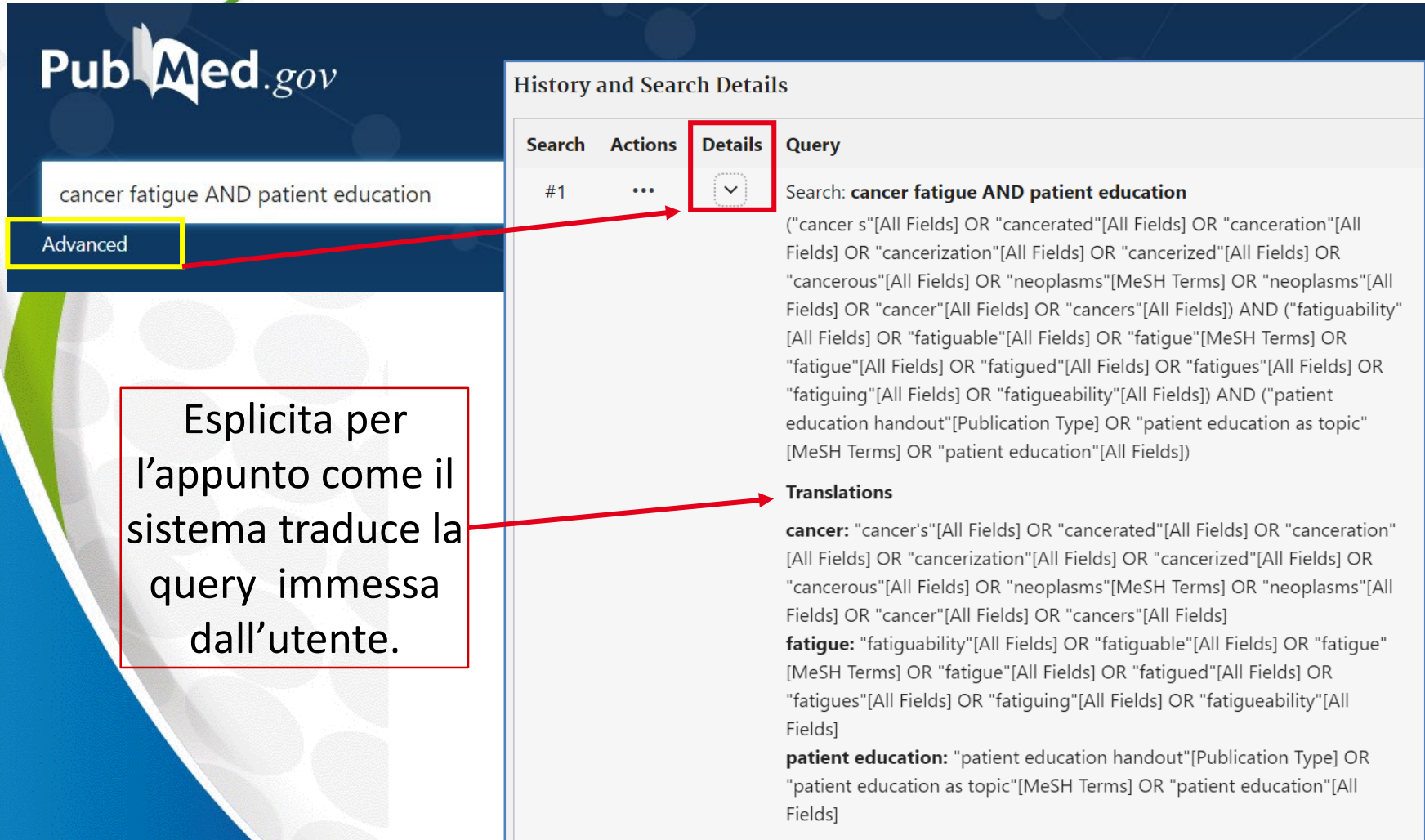
PubMed.gov

cancer fatigue AND patient education

Advanced

È una funzione estremamente comoda ed efficace, tuttavia è sempre buona regola **controllare** come il sistema ha effettuato l'operazione.

Ricerca in Pubmed: «Details»



Pub Med.gov

cancer fatigue AND patient education

Advanced

History and Search Details

Search	Actions	Details	Query
#1	...	▼	<p>Search: cancer fatigue AND patient education</p> <p>("cancer s"[All Fields] OR "cancerated"[All Fields] OR "canceration"[All Fields] OR "cancerization"[All Fields] OR "cancerized"[All Fields] OR "cancerous"[All Fields] OR "neoplasms"[MeSH Terms] OR "neoplasms"[All Fields] OR "cancer"[All Fields] OR "cancers"[All Fields]) AND ("fatiguability"[All Fields] OR "fatiguable"[All Fields] OR "fatigue"[MeSH Terms] OR "fatigue"[All Fields] OR "fatigued"[All Fields] OR "fatigues"[All Fields] OR "fatiguing"[All Fields] OR "fatigueability"[All Fields]) AND ("patient education handout"[Publication Type] OR "patient education as topic"[MeSH Terms] OR "patient education"[All Fields])</p> <p>Translations</p> <p>cancer: "cancer's"[All Fields] OR "cancerated"[All Fields] OR "canceration"[All Fields] OR "cancerization"[All Fields] OR "cancerized"[All Fields] OR "cancerous"[All Fields] OR "neoplasms"[MeSH Terms] OR "neoplasms"[All Fields] OR "cancer"[All Fields] OR "cancers"[All Fields]</p> <p>fatigue: "fatiguability"[All Fields] OR "fatiguable"[All Fields] OR "fatigue"[MeSH Terms] OR "fatigue"[All Fields] OR "fatigued"[All Fields] OR "fatigues"[All Fields] OR "fatiguing"[All Fields] OR "fatigueability"[All Fields]</p> <p>patient education: "patient education handout"[Publication Type] OR "patient education as topic"[MeSH Terms] OR "patient education"[All Fields]</p>

Esplicita per l'appunto come il sistema traduce la query immessa dall'utente.



Ricerca in Pubmed: «Search Field Tags»

Sono indicati tra parentesi quadre [...] e specificano il campo del record in cui viene ricercato il termine immesso. Alcuni esempi:

Liver[**All fields**] = ricerca «liver» in tutti i campi

Liver[**mesh**] = ricerca «liver» come termine MESH

Liver[**majr**] = ricerca «liver» come MESH limitato al focus

Liver[**title**] = ricerca «liver» nel titolo degli articoli

Liver[**au**] = ricerca «liver» fra i cognomi degli autori

Liver[**tiab**] = ricerca «liver» nel titolo e nell'abstract

Liver[**tw**] = ricerca «liver» come parola libera di testo

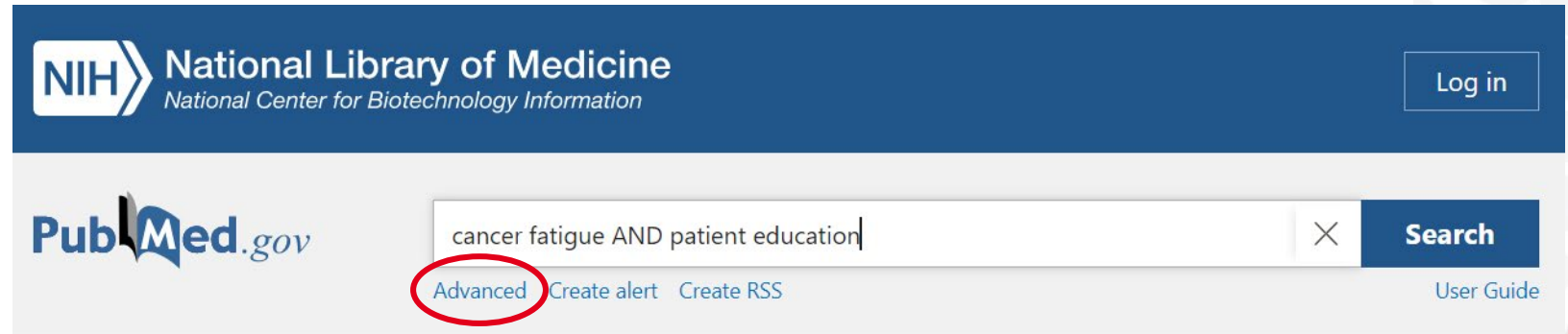
Liver[**ta**] = ricerca «liver» nel nome della rivista

Per un elenco completo:

<https://pubmed.ncbi.nlm.nih.gov/help/#using-search-field-tags>



Ricerca in Pubmed: «Advanced»



È la “plancia di comando” di una sessione di ricerca.

Riporta la **cronologia** delle query effettuate nel corso di una o più sessioni di ricerca, mantenendola fino a 5 ore di inattività.

Serve per effettuare gli **incroci** tra singoli concetti o tra stringhe diverse.

Permette, con il **Builder**, di utilizzare in maniera intuitiva la funzione Field Tags.

Offre la possibilità di **salvare** in modo permanente singole **strategie di ricerca**.



Ricerca in Pubmed: «Advanced»

PubMed Advanced Search Builder PubMed.gov
User Guide

Add terms to the query box

All Fields AND
 Show Index

Query box

cancer fatigue AND physical activity Search

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#4	⋮	Add with AND	cancer fatigue AND physical activity	2,893	05:44:42
#3	⋮	Add with OR	cancer fatigue AND daily activities	2,347	05:44:25
#2	⋮	Add with NOT	cancer fatigue AND quality of life	7,946	05:43:56
#1	⋮	Delete	cancer fatigue AND patient education	336	05:38:33
		Create alert			

per effettuare **incroci** tra singoli concetti o tra stringhe diverse

cronologia delle query

History and Search Details

Ricerca in Pubmed: «Advanced»

PubMed Advanced Search Builder

PubMed.gov
User Guide

Add terms to the query box

liver

permette di utilizzare in maniera intuitiva la funzione Field Tags

All Fields

- Affiliation
- All Fields
- Author
- Author - Corporate
- Author - First
- Author - Identifier
- Author - Last
- Book
- Conflict of Interest Statements
- Date - Completion
- Date - Create
- Date - Entry
- Date - MeSH
- Date - Modification
- Date - Publication
- EC/RN Number
- Editor
- Filter
- Grant Number
- ISBN

- Issue
- Journal
- Language
- Location ID
- MeSH Major Topic
- MeSH Subheading
- MeSH Terms
- Other Term
- Pagination
- Pharmacological Action
- Publication Type
- Publisher
- Secondary Source ID
- Subject - Personal Name
- Supplementary Concept
- Text Word
- Title
- Title/Abstract
- Transliterated Title
- Volume

AND

Show Index

Search

Download Delete

	Results	Time
activity	2,893	05:44:42
ivities	2,347	05:44:25
of life	7,946	05:43:56



Ricerca in Pubmed: «Advanced»

PubMed Advanced Search Builder PubMed.gov
[User Guide](#)

Add terms to the query box

All Fields **AND** [Show Index](#)

Query box

cancer fatigue AND physical activity **Search**

History and Search Details [Download](#) [Delete](#)

Search	Actions	Details	Query	Results	Time
#4	⋮	Add with AND	cancer fatigue AND physical activity	2,893	05:44:42
#3	⋮	Add with OR	cancer fatigue AND daily activities	2,347	05:44:25
#2	⋮	Add with NOT	cancer fatigue AND quality of life	7,946	05:43:56
#1	⋮	Delete	cancer fatigue AND patient education	336	05:38:33

Create alert

per **salvare** in modo permanente
singole **strategie di ricerca**



Ricerca in Pubmed: «MeSH Database»

Pub Med.gov

Search

Advanced

PubMed® Citations n

Permette di esplorare e visionare in dettaglio il dizionario **MeSH**: selezionare i termini, gestire l'esplosione, il focus e le subheadings, lanciare direttamente da lì una ricerca in PubMed limitata alle sole parole del Tesauro.



Learn

About PubMed
FAQs & User Guide
Finding Full Text



Find

Advanced Search
Clinical Queries
Single Citation Matcher



Download

E-utilities API
FTP
Batch Citation Matcher



Explore

MeSH Database
Journals



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Ricerca in Pubmed: «MeSH Database»

MeSH [Limits](#) [Advanced](#)

[Display Settings:](#) Full [Send to:](#)

Fatigue

The state of weariness following a period of exertion, mental or physical, characterized by a decreased capacity for work and reduced efficiency to respond to stimuli.

PubMed search builder options

[Subheadings:](#)

<input type="checkbox"/> blood	<input type="checkbox"/> genetics	<input type="checkbox"/> prevention and control
<input type="checkbox"/> cerebrospinal fluid	<input type="checkbox"/> history	<input type="checkbox"/> psychology
<input type="checkbox"/> chemically induced	<input type="checkbox"/> immunology	<input type="checkbox"/> radiography
<input type="checkbox"/> classification	<input type="checkbox"/> isolation and purification	<input type="checkbox"/> radionuclide imaging
<input type="checkbox"/> complications	<input type="checkbox"/> metabolism	<input type="checkbox"/> radiotherapy
<input type="checkbox"/> diagnosis	<input type="checkbox"/> microbiology	<input type="checkbox"/> rehabilitation
<input type="checkbox"/> diet therapy	<input type="checkbox"/> mortality	<input type="checkbox"/> surgery
<input type="checkbox"/> drug therapy	<input type="checkbox"/> nursing	<input type="checkbox"/> therapy
<input type="checkbox"/> economics	<input type="checkbox"/> parasitology	<input type="checkbox"/> ultrasonography
<input type="checkbox"/> enzymology	<input type="checkbox"/> pathology	<input type="checkbox"/> urine
<input type="checkbox"/> epidemiology	<input type="checkbox"/> physiology	<input type="checkbox"/> veterinary
<input type="checkbox"/> ethnology	<input type="checkbox"/> physiopathology	<input type="checkbox"/> virology
<input type="checkbox"/> etiology		

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

PubMed search builder

("Neoplasms"[Mesh])
AND "Fatigue"[Mesh]

Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)

[NLM MeSH Browser](#)

Recent activity

[Turn Off](#) [Clear](#)

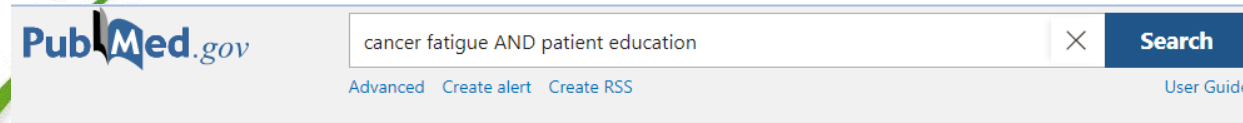
fatigue (9) Me

cancer (318) Me





Ricerca in Pubmed: «Filters»



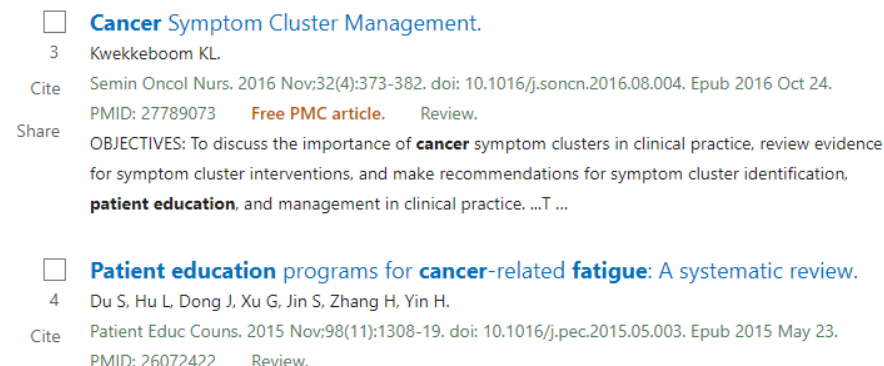
Compaiono al fianco dei risultati ottenuti e consentono di affinarli ulteriormente applicando varie tipologie di limitazione.

ATTENZIONE:

Molti filtri corrispondono a parole **MeSH**. La loro applicazione elimina, pertanto, dai risultati i record non ancora indicizzati.

Le selezioni tra tipologie diverse di filtri si legano tra loro in **AND**.

L'impostazione di un filtro – se non viene modificata o rimossa – è permanente per il resto della sessione di ricerca.





Ricerca in Pubmed: «Filters»

Abstract
 Free full text
 Full text

ARTICLE ATTRIBUTE

Associated data

ARTICLE TYPE

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

PUBLICATION DATE

1 year
 5 years
 10 years
 Custom Range

Additional filters

2 Lovelace DL, Mc
 Cite J Midwifery Wom
 PMID: 31322834
 Share A holistic appro
 Although womer
 thorough assess

Cancer Symp
 3 Kwekkeboom KL
 Cite Semin Oncol Nu
 PMID: 27789073
 Share OBJECTIVES: To c
 for symptom clu
patient educati

Patient educ
 4 Du S, Hui L, Dong
 Cite Patient Educ Cou
 PMID: 26072422

ARTICLE TYPE

Address
 Autobiography
 Bibliography
 Biography
 Case Reports
 Classical Article
 Clinical Conference
 Clinical Study
 Clinical Trial Protocol
 Clinical Trial, Phase I
 Clinical Trial, Phase II
 Clinical Trial, Phase III
 Clinical Trial, Phase IV
 Clinical Trial, Veterinary
 Comment

Introductory Journal Article
 Lecture
 Legal Case
 Legislation
 Letter
 Multicenter Study
 News
 Newspaper Article
 Observational Study
 Observational Study, Veterinary
 Overall
 Patient Education Handout
 Periodical Index
 Personal Narrative
 Portrait

È possibile selezionarne
altri dal pulsante
Additional Filters





Vedere i risultati: «Display options»

The screenshot shows the PubMed.gov search interface. The search query is "cancer fatigue AND patient education". The results are sorted by "Best match". A "Display options" menu is open, showing settings for Format (Summary), Sort by (Best match), and Per page (200). The "Per page" dropdown is expanded to show options: 10, 20, 50, 100, and 200. Red boxes and arrows highlight these elements.

Search results include:

- Format: Summary
- Sort by: Best match
- Per page: 200

Results by year chart (1986-2022):

Year	Count
1986	1
1987	1
1988	1
1989	1
1990	1
1991	1
1992	1
1993	1
1994	1
1995	1
1996	1
1997	1
1998	1
1999	1
2000	1
2001	1
2002	1
2003	1
2004	1
2005	1
2006	1
2007	1
2008	1
2009	1
2010	1
2011	1
2012	1
2013	1
2014	1
2015	1
2016	1
2017	1
2018	1
2019	1
2020	1
2021	1
2022	1





Vedere i risultati: «Summary»

[Physical Activity and **Cancer**].

1 Beuchat-Mamie S, Sperisen N, Molnar P, Koçer S.

Cite Praxis (Bern 1994). 2018 Aug;107(17-18):965-970. doi: 10.1024/1661-8157/a003064.

PMID: 30131034 Review. French.

Share Physical Activity and **Cancer** Abstract. This article aims to summarize the literature on the role of physical activity in **cancer** patients and to propose exercise programs based on studies and recommendations. ...In the different stages of the disease physical activit ...

Long-Term Effects of Breast **Cancer** Surgery, Treatment, and Survivor Care.

2 Lovelace DL, McDaniel LR, Golden D.

Cite J Midwifery Womens Health. 2019 Nov;64(6):713-724. doi: 10.1111/jmwh.13012. Epub 2019 Jul 19.

PMID: 31322834 Review.

Share A holistic approach to assessment, treatment, and referral as needed is the most effective strategy. Although women experience significant changes after breast **cancer** treatment, many fail to receive thorough assessment of their symptoms, **education** about intervention ...

Item in Clipboard

Cancer Symptom Cluster Management.

3 Kwekkeboom KL.

Cite Semin Oncol Nurs. 2016 Nov;32(4):273-382. doi: 10.1016/j.soncn.2016.08.004. Epub 2016 Oct 24.

PMID: 27789073 **Free PMC article.** Review.

Share OBJECTIVES: To discuss the importance of **cancer** symptom clusters in clinical practice, review evidence for symptom cluster interventions, and make recommendations for symptom cluster identification, **patient education**, and management in clinical practice. ...T ...

Patient education programs for **cancer**-related **fatigue**: A systematic review.

4 Du S, Hu L, Dong J, Xu G, Jin S, Zhang H, Yin H.

Cite Patient Educ Couns. 2015 Nov;98(11):1308-19. doi: 10.1016/j.pec.2015.05.003. Epub 2015 May 23.

PMID: 26072422 Review.

Share OBJECTIVE: To evaluate the effect of **patient education** programs on **cancer**-related **fatigue** (CRF). METHODS: A search of randomized controlled trials (RCTs) was performed in Pubmed, Cochrane Library, Web of Science, Elsevier, and CINAHL through April 2014 ...

E' il formato proposto di default:
elenco dei risultati limitato agli stretti riferimenti
bibliografici.
Viene segnalato l'esistenza di un **full-text gratuito**
e l'eventuale già avvenuto inserimento della
citazione nella **Clipboard**.



Vedere i risultati: «Abstract»

Review > Patient Educ Couns. 2015 Nov;98(11):1308-19. doi: 10.1016/j.pec.2015.05.003.

Epub 2015 May 23.

Patient education programs for cancer-related fatigue: A systematic review

Shizheng Du¹, Lingli Hu², Jianshu Dong³, Guihua Xu¹, Shengji Jin¹, Heng Zhang¹, Haiyan Yin¹

Affiliations + expand

PMID: 26072422 DOI: 10.1016/j.pec.2015.05.003

Abstract

Objective: To evaluate the effect of patient education programs on cancer-related fatigue (CRF).

Methods: A search of randomized controlled trials (RCTs) was performed in Pubmed, Cochrane Library, Web of Science, Elsevier, and CINAHL through April 2014. Two reviewers selected trials, conducted critical appraisals, and extracted data. No meta-analysis was performed. Effect sizes (ESs) of CRF reduction and related outcomes were calculated.



Results: Ten trials involving 1534 adults with cancer were identified and the methodological quality was generally fair. The results showed that the included RCTs showed inconsistent effects of patient education programs on CRF reduction. Different effects on CRF-related outcomes were found. No adverse events were reported.

Conclusion: Our study has provided limited support for the clinical use of patient education programs to reduce CRF. Yet patient education programs appear to play some positive role in managing CRF. Some elements, such as exercise, sleep hygiene, nutrition and relaxation, are possible beneficial approaches. More rigorous experimental studies are warranted and should be more explicitly characterized, in order to be reproducible and assessed.

Practice implications: As a safe modality, patient education program can be considered as a potentially useful approach for reducing CRF.

Keywords: Cancer-related fatigue; Patient education; Symptom management; Systematic review.




FULL-TEXT LINKS

ACTIONS

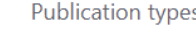

SHARE

PAGE NAVIGATION

< Title & authors

Abstract

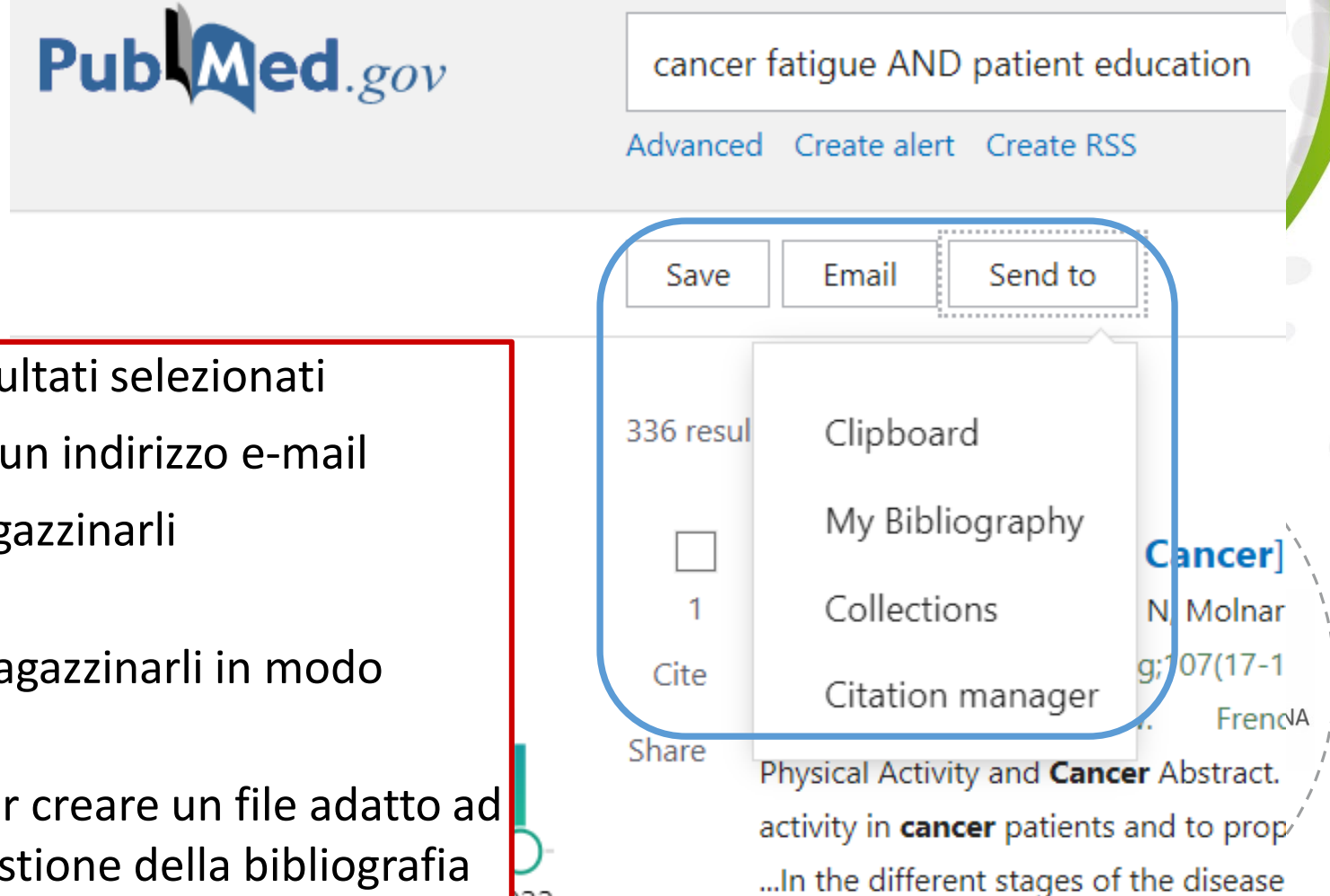
LinkOut - more resources

Propone, oltre all'abstract, la visualizzazione di una serie di opzioni aggiuntive, quali i **termini MeSH** assegnati alla citazione, il **link esterno** al full-text e i link interni alle **citazioni di articoli di argomento correlato**.



Gestire i risultati: «Send to»

- Save**: per salvare i risultati selezionati
- E-mail**: per spedirli a un indirizzo e-mail
- Clipboard**: per immagazzinarli temporaneamente
- Collections**: per immagazzinarli in modo permanente
- Citation manager**: per creare un file adatto ad un software per la gestione della bibliografia



The screenshot shows the PubMed.gov search results page for the query "cancer fatigue AND patient education". The search results are displayed in a table with columns for selection, citation, and share. A dropdown menu is open under the "Send to" button, listing options: Clipboard, My Bibliography, Collections, and Citation manager. The first result is highlighted, showing the title "Physical Activity and **Cancer** Abstract. activity in **cancer** patients and to prop...In the different stages of the disease".

PubMed.gov

cancer fatigue AND patient education

Advanced Create alert Create RSS

Save Email **Send to**

336 results

1 Cite Share

Clipboard
My Bibliography
Collections
Citation manager

Cancer]
N Molnar
g;107(17-1
.. FrenDA

Physical Activity and **Cancer** Abstract.
activity in **cancer** patients and to prop...
...In the different stages of the disease

Gestire i risultati: «Clipboard»

Clipboard 7 results × Remove all




1. PMID: 31322834

[Long-Term Effects of Breast Cancer Surgery, Treatment, and Survivor Care.](#)

Lovelace DL, McDaniel LR, Golden D.

J Midwifery Womens Health. 2019 Nov;64(6):713-724. doi: 10.1111/jmwh.13012. Epub 2019 Jul 19.

PMID: 31322834 Review.

 Remove from clipboard  Cite  Share




2. PMID: 26072422

[Patient education programs for cancer-related fatigue: A systematic review.](#)

Du S, Hu L, Dong J, Xu G, Jin S, Zhang H, Yin H.

Patient Educ Couns. 2015 Nov;98(11):1308-19. doi: 10.1016/j.pec.2015.05.003. Epub 2015 May 23.

PMID: 26072422 Review.

 Remove from clipboard  Cite  Share




3. PMID: 34266300

[Effect of patient education on quality-of-life, pain and fatigue in breast cancer survivors: A systematic review and meta-analysis.](#)

Martínez-Miranda P, Casuso-Holgado MJ, Jesús Jiménez-Rejano J.

Clin Rehabil. 2021 Dec;35(12):1722-1742. doi: 10.1177/02692155211031081. Epub 2021 Jul 16.

PMID: 34266300

 Remove from clipboard  Cite  Share

4. PMID: 11517847

[Cancer-related patient education: an overview of the last decade of evaluation and research.](#)

Chelf JH, Agre P, Axelrod A, Cheney L, Cole DD, Conrad K, Hooper S, Liu I, Mercurio A, Stepan K, Villejo L, Weaver C.

Oncol Nurs Forum. 2001 Aug;28(7):1139-47.

PMID: 11517847 Review.

PubMed.gov

cancer fatigue AND patient education

Advanced Create alert Create RSS **Clipboard (7)**

Permette di archiviare **temporaneamente** tutte le citazioni selezionate in un'area separata per poterle poi gestire in un'unica operazione di stampa o salvataggio.

Utile soprattutto quando si esplorano più strategie all'interno di una singola sessione di ricerca.

Le citazioni già archiviate sono segnalate per consentire lo scarto dei doppi.

Gestire i risultati: «My NCBI»

PubMed.gov

cancer fatigue AND patient education

Advanced **Create alert** Create RSS Clipbo

Save

Email

Send to

Area riservata, previa registrazione gratuita, in cui salvare le proprie strategie di ricerca (**Create alert**) e le bibliografie selezionate (**Collections**). Permette inoltre di impostare e ricevere aggiornamenti automatici sulla propria casella di posta elettronica.

336 resul

Clipboard

My Bibliography

Collections

Citation manager

1

Cite

Share

Cance

N, Molm

g;107(1,

Fr

Physical Activity and **Cancer** Abstra

Gestire i risultati: «My NCBI»



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Search NCBI databases

Search : PubMed

Search

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

My Bibliography

Your bibliography contains **no items**.

Use the "Send to > My Bibliography" menu in PubMed to add citations,
OR
Click here to manually create citations.

[Manage My Bibliography »](#)

Recent Activity

Time	Database	Type	Term
18-Nov-2011	PubMed	search	((((((((("Alcohol-Related Disorders...
07-Oct-2011	PMC	record	Importance of Evidence Grading for Guideline Implementa...
07-Oct-2011	PubMed	record	Asthma programmes in diverse regions of the world: chal...
07-Oct-2011	PMC	record	Effectiveness of inhaler types for real-world asthma ma...
07-Oct-2011	PubMed	search	"asthma"[mesh] AND "guideline adher...

Saved Searches

Search Name	What's New	Last Searched
PubMed Searches		
(((("evidence-based medicine" evidence-based me...	2	5 days ago
String ATC Classification	last year	
String Pharmacological Action	last year	
chiocchi	last year	
Cochrane rev final search string	last year	
Cochrane rev HSS2_non indexed	last year	
Cochrane rev HSS1_indexed	last year	
Cochrane rev I terms	last year	

[Manage Saved Searches »](#)

Collections

Collection Name	Items	Privacy	Type
My Bibliography	0	Private	Standard
Other Citations	0	Private	Standard
Clinical Librarianship	89	Private	PubMed
EBM skills 1	38	Private	PubMed



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CINAHL: funzioni principali



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Ricerca in CINAHL: la maschera di ricerca



Searching: **CINAHL Complete** [Choose Databases](#)

Suggest Subject Terms

Select a Field (optional) ▾

Search

AND ▾

Select a Field (optional) ▾

[Clear](#) ?

AND ▾

Select a Field (optional) ▾

+ -

[Basic Search](#) [Advanced Search](#) [Search History](#)

Search Options

Reset

Search Modes and Expanders

Search modes ?

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Apply related words

Also search within the full text of the articles

Apply equivalent subjects

Limit your results

Ricerca in CINAHL: la maschera di ricerca

A differenza di PubMed,
CINAHL non presenta una funzione di “Automatic Mapping”
tra termini di ricerca liberi e parole di tesaurus.

La maschera di ricerca offre la possibilità di selezionare
intuitivamente da un menù a tendina i **Field Tags** desiderati.

L'impostazione di default “**Select a field (optional)**”
ricerca il termine inserito in tutti i campi del record
(= [All fields] in PubMed).



Ricerca in CINAHL: la maschera di ricerca

New Search Publications CINAHL Subject Headings Evidence-Based Care Sheets Quick Lessons More ▾



Searching: **CINAHL Complete** | [Choose Databases](#)

Suggest Subject Terms

fatigue

Select a Field (optional) ▾

Search

AND ▾

AND ▾

[Basic Search](#) [Advanced Search](#) [Search History](#)

Search Options

Search Modes and Expanders

Search modes ?

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Limit your results

Full Text

Abstract Available

Author

- Select a Field (optional)
- TX All Text
- TI Title
- AU Author
- AB Abstract
- MW Word in Subject Heading
- MH Exact Subject Heading
- MJ Word in Major Subject Heading
- MM Exact Major Subject Heading
- SU Subject
- DH Exact Minor Subject Heading
- SO Publication Name
- JN Publication [exact]
- AF Author Affiliation
- AG Age Group
- AN Accession Number
- CA Corporate Author
- CH Cochrane AN
- CR Commentary
- CT Gender
- DN Dissertation Number
- DT Publication Date
- EM Entry Date
- GI Grant Information
- IR ISRN



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CINAHL Subject Headings: il Tesaurus

New Search Publications **CINAHL Subject Headings** Evidence-Based Care Sheets Quick Lessons More ▾

 Database: CINAHL Complete [?]

[Basic Search](#) [Advanced Search](#) [Search History](#)

Subjects

CINAHL Subject Headings  [View Tutorials](#)

Term Begins With Term Contains F

Il **CINAHL Subject Headings (CH)** in larga misura si sovrappone al **MeSH** di Medline/Pubmed, per cui in molti casi i termini principali (Headings) coincidono.

Anche il **CH** prevede l'uso delle Subheadings (simili ma non identiche a quelle del MESH).

CINAHL vs Pubmed: un esempio

Professional-Patient Relations

Interactions between health personnel and patients.

Year introduced: 1968

PubMed search builder options

[Subheadings:](#)

ethics

Restrict to MeSH Major Topic.

Do not include MeSH terms found below this term in the

Tree Number(s): F01.829.401.650, N05.300.660

PubMed MESH

CINAHL CH

Results For: professional patient relation

Subheadings for: Professional-Patient Relations

Check box to view subheadings. |
 Click linked term for tree view.

Explode (+) | Major Concept | Scope

Subheading	Explode (+)	Major Concept	Scope
<input checked="" type="checkbox"/> Professional-Patient Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Disease Transmission, Professional-to-Patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Disease Transmission, Patient-to-Professional	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Professional-Family Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Professional-Client Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Physician-Patient Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Professional-Student Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Health Personnel as Patients	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Dentist-Patient Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Student-Patient Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Patient-Family Relations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Include All Subheadings
 Or select one or more subheadings to restrict your search

- Classification/CL
- Drug Effects/DE
- Education/ED
- Epidemiology/EP
- Ethical Issues/EI
- Ethnology/EH
- Evaluation/EV
- Familial And Genetic/FG
- History/HI
- Legislation And Jurisprudence/LJ
- Prevention And Control/PC
- Trends/TD



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CINAHL Subject Headings: termini specifici

Il **CINAHL Subject Heading** contempla una serie di **termini specifici** dell'area infermieristica, delle professioni sanitarie e di altre discipline "allied health" non previsti dal MESH (alcuni esempi nelle slides a seguire)



Esempio 1: "Nursing Theory"

CINAHL CH

[Nursing Theory](#)

[Nursing Models, Theoretical](#)

- Benner's Professional Advancement Model
- Corbin and Strauss Chronic Illness Trajectory Framework
- Cox Interaction Model of Client Health Behavior
- Fitzpatrick Life Perspective
- Gordon's Functional Health Patterns
- Henderson Nursing Model
- Johnson Behavioral System Model
- [King Open Systems Model](#)
- Leininger's Theory of Culture Care Diversity and Universality

PubMed MESH

[Health Occupations](#)

[Nursing](#)

Nursing Theory



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Esempio 2: "Patients"

CINAHL CH

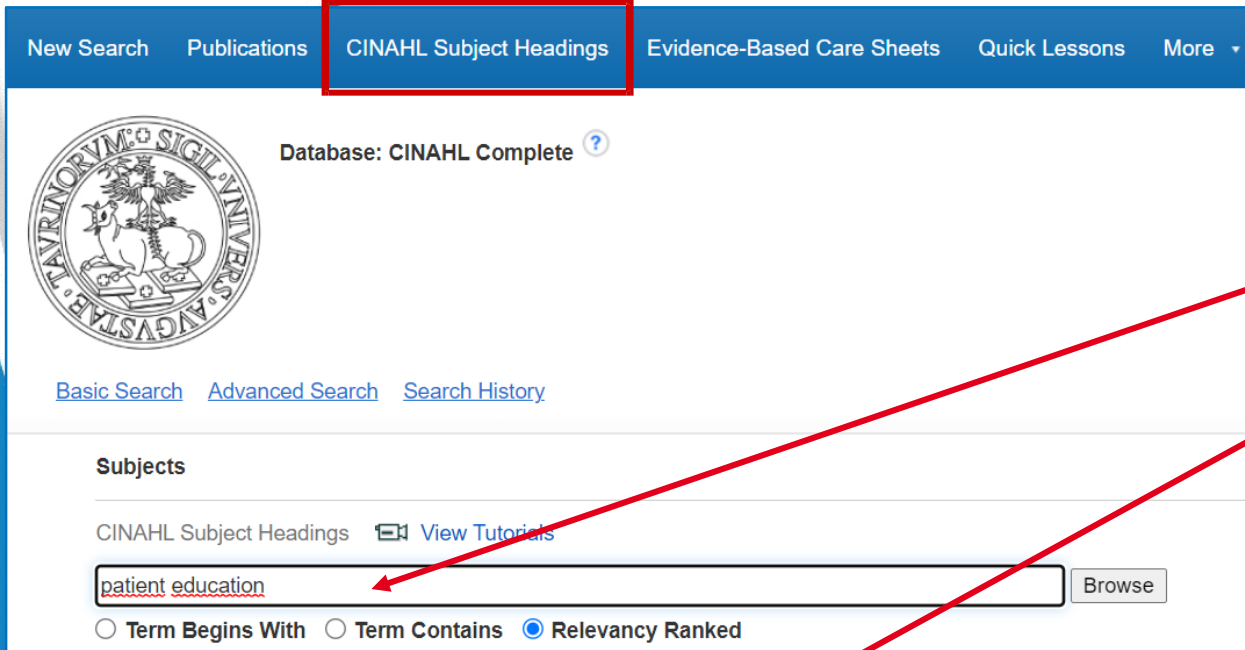
- Patients
- Adolescent, Hospitalized
- Hospitalization of Older Persons
- Bariatric Patients
- Burn Patients
- Cancer Patients
- Cardiac Patients
- Child, Hospitalized
- Comatose Patients
- Critically Ill Patients
- Dementia Patients
- Diabetic Patients
- Dialysis Patients
- Emergency Patients
- [Health Personnel as Patients](#)
- [HIV-Positive Persons](#)
- Homebound Persons
- Infant, Hospitalized
- Inpatients

Si veda la maggiore
granularità del termine
«Patients» in Cinahl
rispetto Pubmed

PubMed MESH

- Persons
- Patients**
- Adolescent, Hospitalized
- Adolescent, Institutionalized
- Child, Hospitalized
- Child, Institutionalized
- Inpatients
- No-Show Patients
- Outpatients

Ricerca per parole del tesauruso



New Search Publications **CINAHL Subject Headings** Evidence-Based Care Sheets Quick Lessons More ▾

Database: CINAHL Complete ?

Basic Search Advanced Search Search History

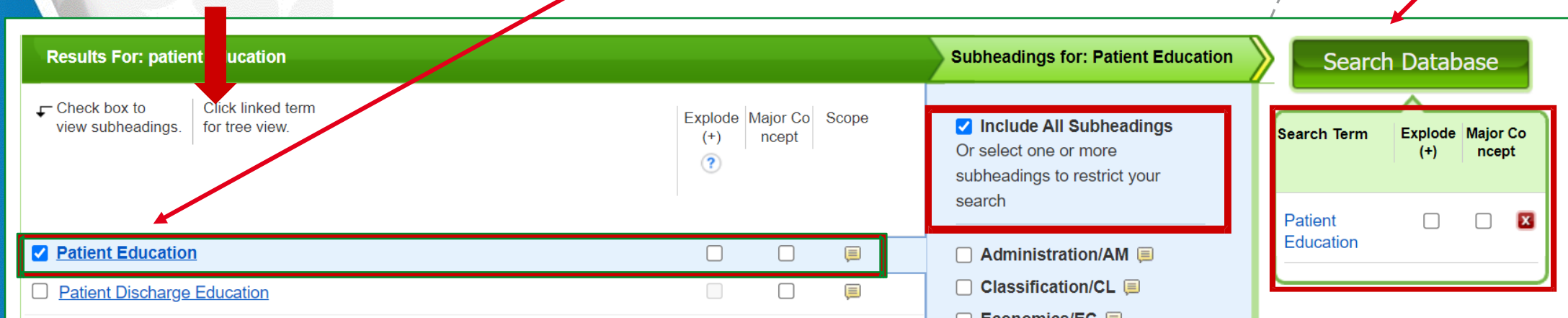
Subjects

CINAHL Subject Headings View Tutorials

patient education Browse

Term Begins With Term Contains Relevancy Ranked

- Si digita il termine da ricercare nel builder
- Si fa clic sul pulsante **Browse**
- Si sceglie il termine dall'elenco e
- Si lancia la ricerca col pulsante **Search Database**



Results For: patient education

Subheadings for: Patient Education

Search Database

Check box to view subheadings. Click linked term for tree view.

Explode (+) Major Concept Scope

Include All Subheadings
Or select one or more subheadings to restrict your search

Administration/AM

Classification/CL

Economics/EC

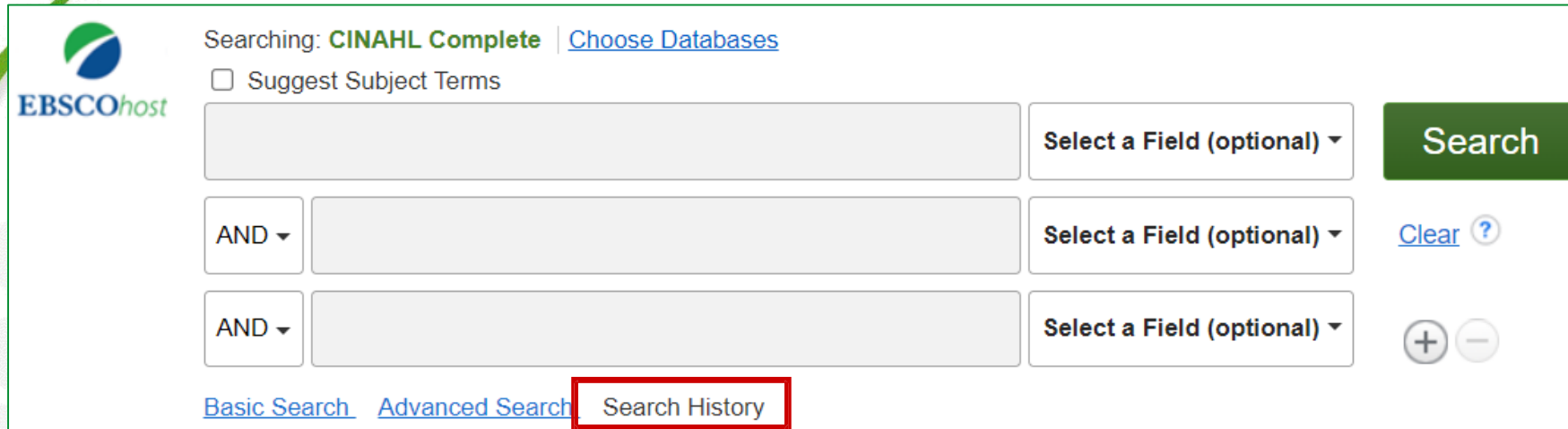
Patient Education

Patient Discharge Education

Search Term Explode (+) Major Concept

Patient Education

Ricerca in CINAHL: «Search History»



Searching: **CINAHL Complete** | [Choose Databases](#)

Suggest Subject Terms

EBSCOhost

Select a Field (optional) ▼

Search

AND ▼ Select a Field (optional) ▼ [Clear](#) ?

AND ▼ Select a Field (optional) ▼ + -

[Basic Search](#) [Advanced Search](#) **Search History**

È la “plancia di comando” di una sessione di ricerca.

Riporta la **cronologia** delle query effettuate nel corso di una sessione di ricerca. Alla chiusura del browser si cancella.

Serve per effettuare gli **incroci** tra singoli concetti o tra stringhe diverse.

Offre la possibilità di **salvare** in modo permanente singole **strategie di ricerca**.



Ricerca in CINAHL: «Search History»

per effettuare **incroci** tra singoli concetti o tra stringhe diverse

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Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> S3	S1 AND S2	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	View Results (79)
<input type="checkbox"/> S2	(MH "Patient Education+")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	View Results (84,754)
<input type="checkbox"/> S1	(MH "Cancer Fatigue")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	View Results (1,900)













cronologia delle query

Ricerca in CINAHL: «Limits»

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Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> S3	 S1 AND S2	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (79)  View Details  Edit
<input type="checkbox"/> S2	 (MH "Patient Education+")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (84,754)  View Details  Edit
<input type="checkbox"/> S1	 (MH "Cancer Fatigue")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (1,900)  View Details  Edit

Consentono di affinare ulteriormente la ricerca applicando varie tipologie di limitazione (es.: campione, età, data di pubblicazione, ecc.)

I limiti selezionati all'interno di una stessa tendina si legano tra loro in **OR**. Le selezioni tra limiti diversi si legano in **AND**.

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Pregnancy

Inpatients

Outpatients

Special Interest:

PDF Full Text

Image Quick View Types: Black and White Photograph Chart Color Photograph Diagram Graph Illustration Map



Visionare i risultati: default

Search Results: 1 - 50 of 79

Relevance ▾ Page Options ▾ Share ▾

1. Tumorbedingte Fatigue – Prozessevaluation eines Seminars der Universitätsmedizin Greifswald.



Academic
Journal

(includes abstract) Hingst, Heike; Stutz, Ute; Buchholz, Ines Pflege, Feb2021; 34(1): 41-49. 9p. (Article - research, tables/charts) ISSN: 1012-5302

Background: Fatigue is the most common and stressful symptom in cancer patients and their relatives. The patient information center (PIZ) of the University Medicine Greifswald enables patients to...

Subjects: Cancer Fatigue Education; Cancer Patients; Academic Medical Centers; Seminars and Workshops; Patient Education

 [HTML Full Text](#)  [PDF Full Text](#) 

2. Impact of ambulatory palliative care on symptoms and service outcomes in cancer patients: a retrospective cohort study.



Academic
Journal

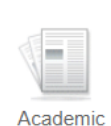
(includes abstract) Shah, Rajvi; Georgousopoulou, Ekavi N.; Al-Rubaie, Ziad; Sulistio, Merlina; Tee, Hoong; Melia, Adelaide; Michael, Natasha BMC Palliative Care, 3/4/2022; 21(1): 1-9. 9p. (Article - research, tables/charts) ISSN: 1472-684X

Background: The integration of palliative care into routine cancer care has allowed for improved symptom control, relationship building and goal setting for patients and families. This study aime...

Subjects: Ambulatory Care; Palliative Care; Neoplasms Therapy; Neoplasms Symptoms; Outcomes (Health Care) Evaluation



3. Acalabrutinib: Managing adverse events and improving adherence in patients with mantle cell lymphoma.



Academic

(includes abstract) Badillo, Maria; Nava, Diana; Rosa, Maria Dela; Chen, Wendy; Guerrero, Maria; Wang, Michael Clinical Journal of Oncology Nursing, Aug2020; 24(4): 392-398. 7p. (Article - research) ISSN: 1092-1095

BACKGROUND: Acalabrutinib is a selective Bruton tyrosine kinase inhibitor approved for patients with relapsed or refractory mantle cell lymphoma, an aggressive B-cell malignancy. Treatment-relate...



Visionare i risultati: il record completo

2. Impact of ambulatory palliative care on symptoms and service outcomes in cancer patients: a retrospective cohort study.



Academic
Journal

(includes abstract) Shah, Rajvi; Georgousopoulou, Ekavi N.; Al-Rubaie, Ziad; Sulistio, Merlina; Tee, Hoong; Melia, Adelaide; Michael, Natasha BMC Palliative Care, 3/4/2022; 21(1): 1-9. 9p. (Article - research, tables/charts) ISSN: 1472-684X

Background: The integration of palliative care into routine cancer care has allowed for improved symptom control, relationship building and goal setting for patients and families. This study aims...

Subjects: Ambulatory Care; Palliative Care; Neoplasms Therapy; Neoplasms Symptoms; Outcomes (Health Care) Evaluation



Impact of ambulatory palliative care on symptoms and service outcomes in cancer patients: a retrospective cohort study.

Authors: [Shah, Rajvi](#)^{1,2} [Georgousopoulou, Ekavi N.](#)² [Al-Rubaie, Ziad](#)² [Sulistio, Merlina](#)^{1,2,3} [Tee, Hoong](#)¹ [Melia, Adelaide](#)¹ [Michael, Natasha](#)^{1,2,3}

Affiliation: ¹Supportive, Psychosocial and Palliative Care Research Department, Cabrini Health, 154 Wattletree Road, 3144, Malvern, VIC, Australia
²School of Medicine, Sydney Campus, University of Notre Dame Australia, Sydney, NSW, Australia
³Faculty of Medicine, Nursing and Health Sciences, Monash University, Melbourne, VIC, Australia

Source: [BMC Palliative Care](#) (BMC PALLIAT CARE), 3/4/2022, 21(1): 1-9. (9p)

Publication Type: Article - research, tables/charts

Language: English

Major Subjects: [Ambulatory Care](#)
[Palliative Care](#)
[Neoplasms -- Therapy](#)
[Neoplasms -- Symptoms](#)
[Outcomes \(Health Care\) -- Evaluation](#)

Minor Subjects: [Human: Retrospective Design](#); [Prospective Studies: Cancer Patients -- Psychosocial Factors](#); [Record Review](#); [Scales: Cancer Pain -- Therapy](#); [Cancer Fatigue -- Therapy](#); [Neoplasms -- Complications](#); [Nausea -- Therapy](#); [Outpatients: Sleep](#); [Psychological Well-Being](#); [Pain Management -- Education](#); [Patient Education](#); [Descriptive Statistics](#)

Abstract: Background: The integration of palliative care into routine cancer care has allowed for improved symptom control, relationship building and goal setting for patients and families. This study aimed to assess the efficacy of an ambulatory palliative care clinic on improving symptom burden and service outcomes for patients with cancer. Methods: A retrospective review of data of cancer patients who attended an ambulatory care clinic and completed the Symptom Assessment Scale between January 2015 and December 2019. We classified moderate to severe symptoms as clinically significant. Clinically meaningful improvement in symptoms (excluding pain) was defined by a ≥ 1 -point reduction from baseline and pain treatment response was defined as a ≥ 2 -point or $\geq 30\%$ reduction from baseline. Results: A total of 249 patients met the inclusion criteria. The most common cancer diagnosis was gastrointestinal (32%) and the median time between the initial and follow-up clinic was 4 weeks. The prevalence of clinically significant symptoms at baseline varied from 28% for nausea to 88% for fatigue, with 23% of the cohort requiring acute admission due to unstable physical/psychosocial symptoms. There was significant improvement noted in sleep ($p < 0.001$), pain ($p = 0.002$), wellbeing ($p < 0.001$), and overall symptom composite scores ($p = 0.028$). Despite 18–28% of patients achieving clinically meaningful symptom improvement, 18–66.3% of those with moderate to severe symptoms at baseline continued to have clinically significant symptoms on follow-up. A third of patients had opioid and/or adjuvant analgesic initiated/titrated, with 39% educated on pain management. Goals of care (31%), insight (28%) and psychosocial/existential issues (27%) were commonly explored. Conclusions: This study highlights the burden of symptoms in a cohort of ambulatory palliative care patients and the opportunity such services can provide for education, psychosocial care and future planning. Additionally routine screening of cohorts of oncology patients using validated scales may identify patients who would benefit from early ambulatory palliative care.

Journal Subset: Biomedical; Europe; Nursing; Peer Reviewed; UK & Ireland

Special Interest: Oncologic Care

Instrumentation: Edmonton Symptom Assessment Scale (ESAS)

ISSN: 1472-684X

MEDLINE Info: *NLM UID:* 101088685

Entry Date: 20220329




Revision Date: 20220329

DOI: [10.1186/s12904-022-00924-5](#)

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1. [Tumorbedingte Fatigue – Prozessevaluation eines Seminars der Universitätsmedizin Greifswald.](#)

(includes abstract) Hingst, Heike; Stutz, Ute; Buchholz, Ines Pflege, Feb2021; 34(1): 41-49. 9p. (Article - research, tables/charts) ISSN: 1012-5302
Subjects: Cancer Fatigue Education; Cancer Patients; Academic Medical Centers; Seminars and Workshops; Patient Education
Academic Journal  [HTML Full Text](#)  [PDF Full Text](#) 




2. [Impact of ambulatory palliative care on symptoms and service outcomes in cancer patients: a retrospective cohort study.](#)

(includes abstract) Shah, Rajvi; Georgousopoulou, Ekavi N.; Al-Rubaie, Ziad; Sulistio, Merlina; Tee, Hoong; Melia, Adelaide; Michael, Natasha BMC Palliative Care, 3/4/2022; 21(1): 1-9. 9p. (Article - research, tables/charts) ISSN: 1472-684X
Subjects: Ambulatory Care; Palliative Care; Neoplasms Therapy; Neoplasms Symptoms; Outcomes (Health Care) Evaluation
Academic Journal 

3. [Acalabrutinib: Managing adverse events and improving adherence in patients with mantle cell lymphoma.](#)

(includes abstract) Badillo, Maria; Nava, Diana; Rosa, Maria Dela; Chen, Wendy; Guerrero, Maria; Wang, Michael Clinical Journal of Oncology Nursing, Aug2020; 24(4): 392-398. 7p. (Article - research) ISSN: 1092-1095
Subjects: Antineoplastic Agents Therapeutic Use; Tyrosine Kinase Inhibitors Therapeutic Use; Lymphoma, Non-Hodgkin's Drug Therapy; Adverse Drug Event Prevention and Control; Patient Compliance; Adult: 19-44 years; Middle Aged: 45-64 years; Aged: 65+ years; Aged: 80 & over; Male; Female
Academic Journal  [PDF Full Text](#) 

4. [Metastatic Prostate Cancer: An update on treatments and a review of patient symptom management.](#)

(includes abstract) Drudge-Coates, Lawrence; Delacruz, Anthony; Gledhill, Richard; Goh, Philiz; Tomlinson, Brian Clinical Journal of Oncology Nursing, Aug2020; 24(4): 369-378. 10p. (Article - pictorial, practice guidelines, research, systematic review, tables/charts) ISSN: 1092-1095
Subjects: Prostatic Neoplasms Physiopathology; Neoplasm Metastasis Physiopathology; Prostatic Neoplasms Symptoms; Prostatic Neoplasms Therapy; Disease Progression
Academic Journal [Show all 6 Images](#)

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5. [Effect of patient education on quality-of-life, pain and fatigue in breast cancer survivors: A systematic review and meta-analysis.](#)

(includes abstract) Martínez-Miranda, Patricia; Casuso-Holgado, María Jesús; Jesús Jiménez-Rejano, José Clinical Rehabilitation, Dec2021; 35(12): 1722-1742. 21p. (Article - meta analysis, research, systematic review, tables/charts) ISSN: 0269-2155
Subjects: Breast Neoplasms; Quality of Life; Cancer Patients; Adult: 16-44 years; Middle Aged: 45-64 years; Aged: 65+ years; Female

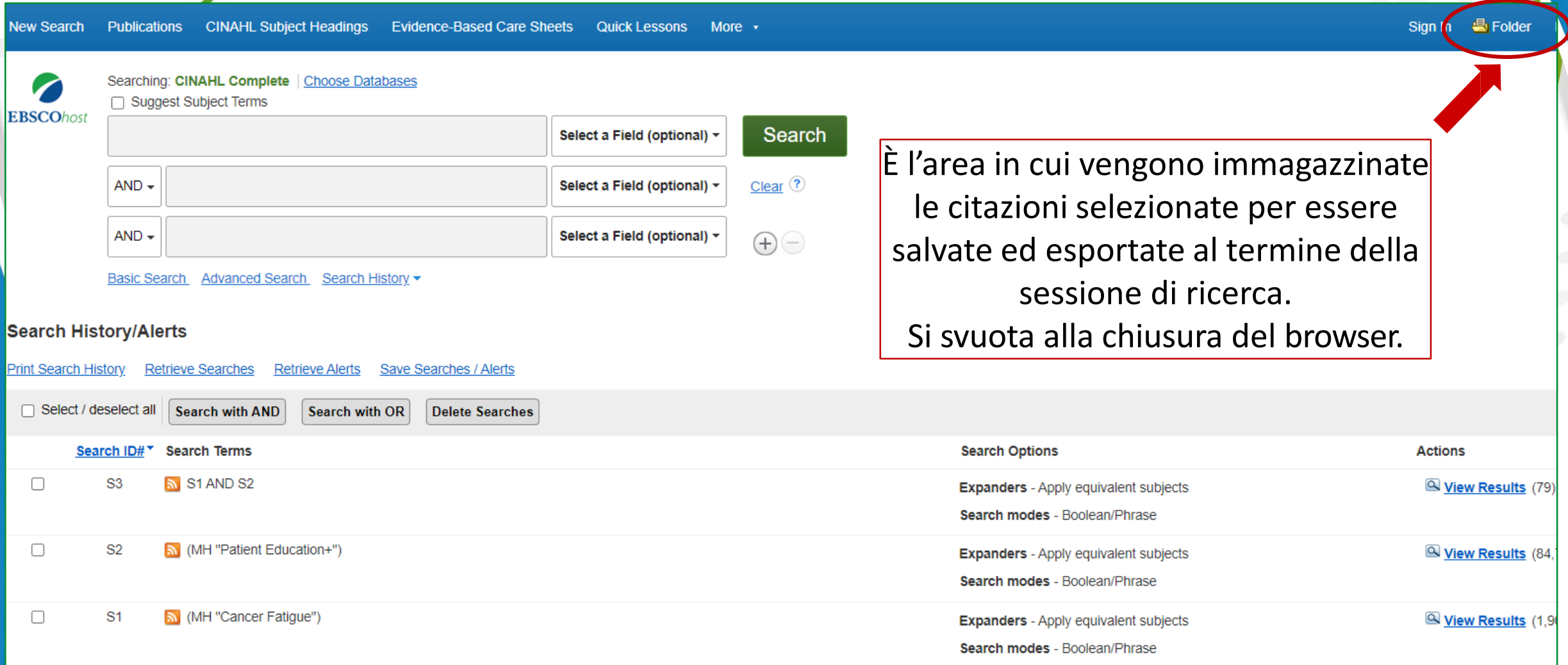
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<input type="checkbox"/> S3	 S1 AND S2	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (79)
<input type="checkbox"/> S2	 (MH "Patient Education+")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (84,
<input type="checkbox"/> S1	 (MH "Cancer Fatigue")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (1,9

È l'area in cui vengono immagazzinate le citazioni selezionate per essere salvate ed esportate al termine della sessione di ricerca.
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Articles

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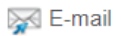
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1. [Impact of ambulatory palliative care on symptoms and service outcomes in cancer patients: a retrospective cohort study.](#) 



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(includes abstract) Shah, Rajvi; Georgousopoulou, Ekavi N.; Al-Rubaie, Ziad; Sulistio, Merlina; Tee, Hoong; Melia, Adelaide; Michael, Natasha BMC Palliative Care, 3/4/2022; 21(1): 1-9. 9p. (Article - research, tables/charts) ISSN: 1472-684X, Database: CINAHL Complete
Background: The integration of palliative care into routine cancer care has allowed for improved symptom control, relationship building and goal setting for patients and families.
This study aime...

Subjects: Ambulatory Care; Palliative Care; Neoplasms Therapy; Neoplasms Symptoms; Outcomes (Health Care) Evaluation

TROVA

2. [Acalabrutinib: Managing adverse events and improving adherence in patients with mantle cell lymphoma.](#) 



Academic
Journal

(includes abstract) Badillo, Maria; Nava, Diana; Rosa, Maria Dela; Chen, Wendy; Guerrero, Maria; Wang, Michael Clinical Journal of Oncology Nursing, Aug2020; 24(4): 392-398. 7p. (Article - research) ISSN: 1092-1095, Database: CINAHL Complete
BACKGROUND: Acalabrutinib is a selective Bruton tyrosine kinase inhibitor approved for patients with relapsed or refractory mantle cell lymphoma, an aggressive B-cell malignancy. Treatment-relate...

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Search ID# ▾	Search Terms	Search Options	Actions
<input type="checkbox"/> S3	 S1 AND S2	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (79)
<input type="checkbox"/> S2	 (MH "Patient Education+")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (84)
<input type="checkbox"/> S1	 (MH "Cancer Fatigue")	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	 View Results (1,9)

Previa registrazione, consente di salvare in forma permanente sia i risultati che le stringhe di ricerca, nonché una serie di impostazioni personalizzate.



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PsycINFO: cenni sul Tesauro



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Il tesoro di PsycINFO

New Search **APA Thesaurus of Psychological Index Terms** Cited References Citation Matcher Indexes

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Il Thesaurus of Psychological Index Terms è sviluppato dall'APA (America Psychological Association) con revisioni periodiche.

Presenta solo parzialmente punti di sovrapposizione con il **MESH** di Medline/Pubmed.

NON prevede l'uso delle Subheadings. I concetti da esse espresse devono pertanto essere ricercati come termini principali separati.

Esempio: “Effetti collaterali degli antipsicotici”

Antipsychotic Agents

Agents that control agitated psychotic behavior, alleviate acute psychotic states, reduce psychotic symptoms, and exert a quieting effect. They are used in SCHIZOPHRENIA; senile dementia; transient psychosis following surgery; or MYOCARDIAL INFARCTION; etc. These drugs are often referred to as neuroleptics alluding to the tendency to produce neurological side effects, but not all antipsychotics are likely to produce such effects. Many of these drugs may also be effective against nausea, emesis, and pruritus.

Year introduced: 1995

PubMed search builder options

[Subheadings:](#)

administration and dosage

adverse effects

classification

contraindications

diagnostic use

pharmacology

physiology

poisoning

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Esempio: “Effetti collaterali degli antipsicotici”

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Results For: Antipsychotic **Subheadings for: Antipsychotic Agents** **Search Database**

Check box to view subheadings. |
 Click linked term for tree view.

	Explode (+)	Major Concept	Scope
<input type="checkbox"/> Antipsychotic Agents, Phenothiazine	<input type="checkbox"/>	<input type="checkbox"/>	
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<input checked="" type="checkbox"/> Antipsychotic Agents	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Subheadings for: Antipsychotic Agents

Include All Subheadings
Or select one or more subheadings to restrict your search

Administration And Dosage/AD

Adverse Effects/AE

Analogs And Derivatives/AA

Search Database

Search Term	Explode (+)	Major Concept
Antipsychotic Agents /AE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

CINAHL Headings



Esempio:

“Effetti collaterali degli antipsicotici”

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DE "Neuroleptic Drugs" OR DE "Aripiprazole" OR DE "Clozapine" OR DE "Molindone" OR DE "Nialamide" OR DE "Olanzapine" OR DE "Quetiapine" OR DE "Reserpine" OR DE "Risperidone" OR DE "Spiroperidol" OR DE "Sulpiride" OR DE "Tetrabenazine"

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Subjects

Browsing: APA Thesaurus of Psychological Index Terms

antipsychotic agents

Term Begins With Term Contains Relevancy Ranked

Page: [◀ Previous](#) [Next ▶](#)

Select term, then add to search using: OR

(Click term to display details.)

Neuroleptic Drugs

PsycINFO
Thesaurus of
Psychological
Index Terms

EBSCOhost Searching: **APA PsycInfo** [Choose Databases](#)

DE "Neuroleptic Drugs" OR DE "Aripiprazole" OR DE "Clozapine" OR DE "Molindone" OR DE "Nialamide" OR DE "Olanzapine" OR DE "Quetiapine" OR DE "Reserpine" OR DE "Risperidone" OR DE "Spiroperidol" OR DE "Sulpiride" OR DE "Tetrabenazine" AND (DE "Neuroleptic Drugs" OR DE "Aripiprazole" OR DE "Clozapine" OR DE "Molindone" OR DE "Nialamide" OR DE "Olanzapine" OR DE "Quetiapine" OR DE "Reserpine" OR DE "Risperidone" OR DE "Spiroperidol" OR DE "Sulpiride" OR DE "Tetrabenazine" AND DE "Side Effects (Drug)" OR DE "Drug Abuse Liability" OR DE "Drug Addiction" OR DE "Drug Allergies" OR DE "Drug Dependency" OR DE "Drug Interactions" OR DE "Drug Resistance" OR DE "Drug Sensitivity" OR DE "Drug Tolerance")

Search

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Subjects

Browsing: APA Thesaurus of Psychological Index Terms

side effects

Term Begins With Term Contains Relevancy Ranked

Page: [◀ Previous](#) [Next ▶](#)

Select term, then add to search using: AND

(Click term to display details.)

Side Effects (Drug)



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- EBSCO Product Help: **CINAHL** - https://connect.ebsco.com/s/topic/0TO1H000000HHf5WAG/cinahl?language=en_US - (in inglese; last update 3/05/2023; consultato 19/06/2023)
- APA **PsycInfo**: Search Using Thesaurus Terms - https://connect.ebsco.com/s/all-videos?language=en_US - (in inglese; last update 25/06/2021; consultato 19/06/2023)



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