

Søkeveiledning for PubMed

Utgangspunkt er bibliotekets hjemmeside på: <http://www.ahs.hist.no/omahs/adm/bib/>

The screenshot shows the HiST library homepage. A callout bubble points to the 'Artikkelbaser og velg PubMed' link in the 'Snarveier' (Shortcuts) menu. Another callout bubble points to the 'Gå inn på Artikkelbaser og velg PubMed' text. A third callout bubble points to the 'Om biblioteket' (About the library) section, specifically the 'AKTUELT' (Current) subsection.

HiST Avdeling for helse- og sosialfag / Avdeling for sykepleie
Administrasjonen Hovedside AHS Studentsider AHS Hovedside ASP Studentsider ASP Logg inn

Velkommen til biblioteket

Bibliotekets primære brukere er studenter og ansatte ved Avdeling for helse- og sosialfag og Avdeling for sykepleie. Biblioteket tilbyr et bredt utvalg av nett- og papirbaserte tjenester innenfor avdelingenes fagområder.

Åpningstider:
Mandag - torsdag 8.30 - 18.00
Fredag 8.30 - 15.30

Gå inn på Artikkelbaser og velg PubMed

Snarveier
BIBSYS
Andre bokbaser
Artikkelbaser
Forsdok
Ordbøker og oppslagsverk
Veiledninger
Off. info. og statistikk
Faglenker og ernepotaler
Nyttig på nett
Søkeverktøy
Samlinger
Tidsskrifter og aviser

Om biblioteket
AKTUELT
(nye bøker, utstillinger, tjenester)
Lån og bestillinger
Kurs og undervisning
Brosjyre (pdf)
Kontaktinformasjon
English
Fellesider for bibliotekjenseten ved HiST

Adresse til PubMed via bibliotekets hjemmeside er:

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

- den siste delen av adressen gir automatisk lenking til Bibsys. Den får du hvis du går til PubMed via bibliotekets hjemmeside, men ikke hvis du går direkte.

Direkteadresse: skriv inn <http://www.pubmed.com> (du blir automatisk sendt videre til den egentlige adressen som er: <http://www.ncbi.nlm.nih.gov/entrez/query.fcgi>)

The screenshot shows the PubMed search interface. A callout bubble points to the search bar, which contains the text 'contracture prevention'. Another callout bubble points to the 'Go' button. A third callout bubble points to the 'New Clinical Alert' section. A fourth callout bubble points to the 'New Global NCBI Search Engine' section.

NCBI PubMed
National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for contracture prevention Go Clear

Limits Preview/Index History Clipboard Details

About Entrez
Text Version
Entrez PubMed
Overview
Help | FAQ
Tutorial
New! Note-worthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central
Privacy Policy

Enter one or more search terms, or click [Preview/Index](#) for advanced searching.
Enter [author names](#) as smith jc. Initials are optional.
Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journals Database](#) to find journal titles.

PubMed, a service of the National Library of Medicine, includes over 14 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

Bookshelf Additions
Health Services/Technology Assessment Text (HSTAT) by the National Library of Medicine is now available for interactive searching on the [Bookshelf](#).

New Clinical Alert
On March 2, 2004 the National Heart Lung and Blood Institute (NHLBI) has issued a new [clinical alert](#): NIH Asks Participants in Women's Health Initiative Estrogen-Alone Study to Stop Study Pills, Begin Follow-up Phase.

New Global NCBI Search Engine
NCBI's growing number of Entrez data sources are now available at once! [Go](#)

Trunkeringstegn = * (erstatter et ubegrenset antall tegn)
Søkeoperatorer: AND OR NOT

The screenshot shows the PubMed search results for the query 'contracture prevention'. The search bar at the top contains the text 'contracture prevention'. Below the search bar, there are tabs for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The 'Limits' tab is selected. The results are displayed in a list format, showing the first two items. Item 1 is a review article by Hayashi M, Sekiya H, Takatoku K, Kaniya Y, Hoshino Y, titled 'Experimental model of knee contracture in extension: its prevention using a sheet made from hyaluronic acid and carboxymethylcellulose'. Item 2 is a review article by Del Pinal F, Garcia-Bernal FI, Delgado J, titled 'Is posttraumatic first web contracture avoidable? Prophylactic guidelines and treatment-oriented classification'. The left sidebar contains links to 'About Entrez', 'Text Version', 'Entrez PubMed', 'PubMed Services', 'Journals Database', and 'MeSH Database'.

Søket kan begrenses under *Limits*.

The screenshot shows the 'Limits' page in PubMed. The 'Limits' tab is selected. The page contains a list of search filters and a 'Limited to:' section. The 'Limited to:' section includes a dropdown menu for 'All Fields' (which is open, showing options like 'Randomized Controlled Trial', 'Clinical Trial', 'Editorial', 'Letter', 'Meta-Analysis', 'Practice Guideline', 'Review', etc.), a checkbox for 'only items with abstracts', and dropdown menus for 'Languages', 'Subsets', 'Human or Animal', and 'Gender'. The left sidebar is the same as in the previous screenshot.

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM

Search PubMed for contracture prevention Go Clear

☒ Limits Preview/Index History Clipboard Details

Limits: **Randomized Controlled Trial**

Display Summary Show: 20 Sort Send to Text

Items 1-18 of 18 One page

1: [Bulstrode NW, Bisson M, Jemec B, Pratt AL, McGrouther DA, Grobbelaar AO.](#) [Related Articles, Links](#)

A prospective randomised clinical trial of the intra-operative use of 5-fluorouracil on the outcome of Dupuytren's disease. *J Hand Surg [Br]*. 2004 Feb;29(1):18-21. PMID: 14734063 [PubMed - indexed for MEDLINE]

2: [Citron N, Heamden A.](#) [Related Articles, Links](#)

Skin tension in the aetiology of Dupuytren's disease; a prospective trial. *J Hand Surg [Br]*. 2003 Dec;28(6):528-30. PMID: 14599823 [PubMed - indexed for MEDLINE]

3: [Lennin NA, Horsley SA, Herbert R, McCuskey A, Cusick A.](#) [Related Articles, Links](#)

Splinting the hand in the functional position after brain impairment: a randomized, controlled trial. *Arch Phys Med Rehabil*. 2003 Feb;84(2):297-302. PMID: 12601664 [PubMed - indexed for MEDLINE]

4: [Husby T, Haugstvedt JR, Fyllingen G, Skoghund LA.](#) [Related Articles, Links](#)

Acute postoperative swelling after hand surgery: an exploratory, double-blind, randomised study with paracetamol, naproxen, and placebo. *Scand J Plast Reconstr Surg Hand Surg*. 2001 Mar;35(1):91-8. PMID: 11291357 [PubMed - indexed for MEDLINE]

5: [Collie N, Coleman D, Foo IT, Sharpe DT.](#) [Related Articles, Links](#)

Ten-year review of a prospective randomized controlled trial of textured versus smooth subglandular silicone gel breast implants. *Plast Reconstr Surg*. 2000 Sep;106(4):786-91. PMID: 11007389 [PubMed - indexed for MEDLINE]

6: [Fox P, Richardson J, McInnes B, Tait D, Bedard M.](#) [Related Articles, Links](#)

Effectiveness of a bed positioning program for treating older adults with knee contractures who are institutionalized. *Phys Ther*. 2000 Apr;80(4):363-72. PMID: 10758321 [PubMed - indexed for MEDLINE]

Klikk på tittel for å se hele posten

Her kan du velge format for visning av posten

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM

Search PubMed for contracture prevention Go Clear

☒ Limits Preview/Index History Clipboard Details

Display Abstract Show: 20 Sort Send to Text

1: [J Hand Surg \[Br\]. 2004 Feb;29\(1\):18-21. \[Related Articles, Links\]\(#\)](#)

ELSEVIER SCIENCE FULL-TEXT ARTICLE **BIBSYS**

A prospective randomised clinical trial of the intra-operative use of 5-fluorouracil on the outcome of Dupuytren's disease.

Bulstrode NW, Bisson M, Jemec B, Pratt AL, McGrouther DA, Grobbelaar AO.

From the RAFT Institute of Plastic Surgery, Mount Vernon Hospital, Northwood, HA6 2RN, UK.

5-Fluorouracil reduces proliferation rates of fibroblasts, myofibroblast differentiation and contractility of ocular fibroblasts in vitro. This double-blind randomized clinical trial assesses whether intra-operative topical treatment with 5-fluorouracil reduces the recurrence rate after limited excision of Dupuytren's tissue. Patients with two-digit disease were randomized to having 5-fluorouracil (25mg/ml) treatment for 5 minutes on one digit and placebo on the other. Fifteen patients were enrolled with 18 months follow-up. There were no peri-operative complications. Wound healing was not delayed and there was no deterioration in the flexion deformity of the 5-fluorouracil treated digits. Patients were subsequently assessed by joint angle measurement at 3, 6, 12 and 18 months. There was no significant difference between control and 5-fluorouracil treated digits.

Har du en artikkel som er full klaff kan du få flere om samme emne ved å trykke her

Eksempel på forfattersøk:

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for pettersen r Go Clear

Limits Preview/Index History Clipboard Details

Display Summary Show: 20 Sort Send to Text

Items 1-20 of 44 Page 1 of 3 Next

☐ 1: [Pettersen R.](#) [Related Articles, Links](#)

[Recurrent falls in the elderly]
Tidsskr Nor Lægeforen. 2002 Feb 28;122(6):631-4. Norwegian.
PMID: 11998719 [PubMed - indexed for MEDLINE]

☐ 2: [Pettersen R, Dahl T, Wyller TB.](#) [Related Articles, Links](#)

Prediction of long-term functional outcome after stroke rehabilitation.
Clin Rehabil. 2002 Mar;16(2):149-59.
PMID: 11911513 [PubMed - indexed for MEDLINE]

☐ 3: [Pettersen RJ, Muna ZA, Kuiper KK, Svendsen E, Muller F, Aukrust P, Berge RK, Nordrehaug JE.](#) [Related Articles, Links](#)

Sustained retention of tetradecylthioacetic acid after local delivery reduces angioplasty-induced coronary stenosis in the minipig.
Cardiovasc Res. 2001 Nov;52(2):306-13.
PMID: 11684079 [PubMed - indexed for MEDLINE]

☐ 4: [Pettersen RJ, Kuiper KK, Froyland L, Berge RK, Nordrehaug JE.](#) [Related Articles, Links](#)

Long-term retention of a novel antioxidant sulphur-substituted fatty acid analogue after local delivery in porcine coronary arteries.

Gå inn her for å se på posten

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM

Search PubMed for Go Clear

Limits Preview/Index History Clipboard Details

Display Abstract Show: 20 Sort Send to Text

☐ 1: Tidsskr Nor Lægeforen. 2002 Feb 28;122(6):631-4. [Related Articles, Links](#)

BIBSYSX

[Recurrent falls in the elderly]

[Article in Norwegian]

Pettersen R.

Avdeling for rehabilitering og geriatri Medisinsk klinikk Aker universitetssykehus 0514 Oslo. renatepettersen@jar.no

BACKGROUND: Approximately 30% of community-dwelling elderly people in developed countries fall at least once each year. Although only 10% of falls lead to serious injuries, these represent a considerable share of all injury-related hospital admissions, with high mortality and morbidity and high health care costs. Early detection of persons at risk and effective intervention measures are needed. The article gives an overview of current knowledge in this field. METHODS: A limited literature search (1989-2001) and a telephone survey among all geriatric units in Norway. RESULTS: Recurrent falls are a multifactorial problem requiring a multifactorial intervention strategy at any care level and between levels. Exercise/balance training and hip protectors seem to be the most effective measures in preventing falls and fall injuries. INTERPRETATION: Feasible selection criteria, good cooperation routines and knowledge of local resources are important. Awareness of the problem is needed not only in geriatricians, but all health professionals caring for elderly patients.

PMID: 11998719 [PubMed - indexed for MEDLINE]

Display Abstract Show: 20 Sort Send to Text

BIBSYSX er lenking av PubMed til Bibsys. Her kan du få se om ditt bibliotek har tidsskriftet, hvem andre i Norge som har det og evt få lenke til fulltekst

Lokalisering og bestilling

- BIBSYS X -

Tittel: **[Recurrent falls in the elderly]**
Publisert i: Tidsskrift for Den norske lægeforening. 2002 122; 6: 631-4.

Trykt utgave: Bestill kopi [hos ditt bibliotek](#)
Sjekk beholdning ved [Høgskolen i Sør-Trøndelag](#)
Sjekk beholdning ved alle BIBSYS-bibliotekene

For bibliotek: Bestill [kopi](#)

Eksemplardata

- BIBSYS X -

Eier	Oppstilling	Status	Dokid
1 UBIT - DORA	P 1119	[Kortid] - 113(1993)nr 21- .	94b002086
2 UBIT - DRAGVOLL	Tidsskr Helse- og sosialfag Nor	(3 siste årg. i tidsskriftsesal, eldre årg. i mag)(Før 1996 se 75b200842) [Dagslån] - 116(1996)- .	96b011357
3 UBIT - DRAGVOLL	magTidsskr Nor	[Kortid] - 90(1970)-115(1995) (Fra 1996 se 96b011357)	75b200842
4 UBIT - GUNNERUS	qT Ga Nor	(1(1881)-65(1945) oppst. T Ga Nor) [Kortid] - 1(1881)-115(1995) (Mangler: 1901, 91 (1971)nr 10, 1983 nr 4B)	93b000799
5 UBIT - MED		[Ikke utlån] - 97(1977)- .	94f001134
6 UBIT - MED	Tidsskr Tid	[Ikke utlån] - 1909- .	92f000051
7 UBIT - MED	Tidsskr Tid eks 2	(Plassering: Studentareal) [Ikke utlån] - 116(1996)nr 8 .	96f000763
8 UBIT - MED/EUP	Tidsskr Tid	[Ikke utlån] - 121(2001)- .	01a005503

Hvilke bibliotek har tidsskriftet

Hvor i biblioteket er tidsskriftet plassert

Bibliotekets beholdning og andre kommentarer

Sist oppdatert: 28.2.2005