

Opbygning af en søgestrategi i New PubMed

Her søges på

P – patienter med en collum femoris fraktur, hvor der er indikation for indsættelse af hemi-alloplastik.

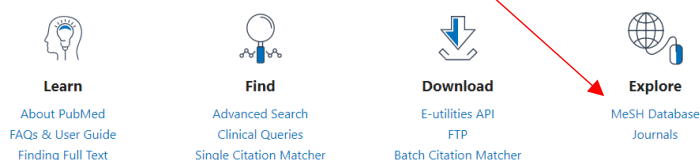
I – ucementeret fiksation af femurstem

C – cementeret fiksation af femurstem

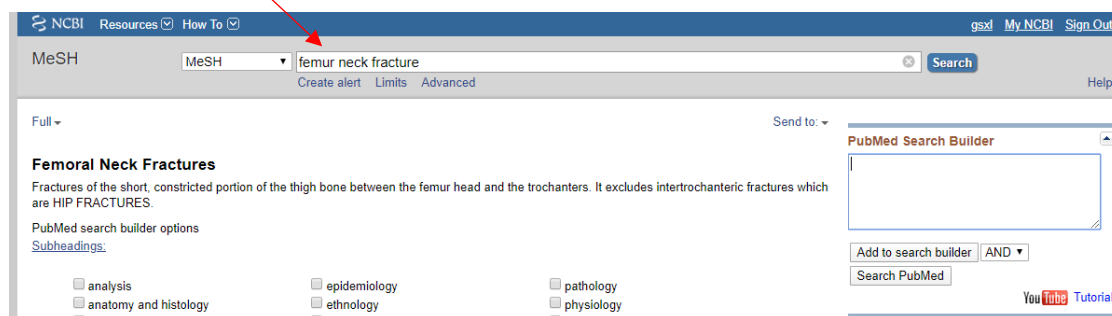
Søgningen opbygges i blokke, hvor der først søges på synonymer for collum femoris fraktur og hemi-alloplastik og derefter laves blokke med synonymer for intervention og comparator.

Sådan finder du en MeSH-term:

Under **Explore** på forsiden af New PubMed vælges **MeSH Database**

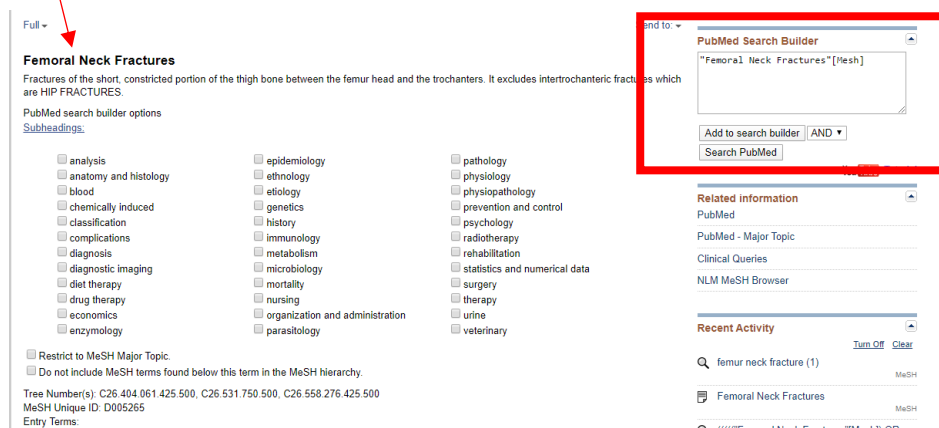


Skriv dit forslag til søgeord og klik på **Search**



Klik på **Add to search builder** og derefter **Search PubMed** for at søge på MeSH-terminen

MeSH-term



MeSH-hierarkiet

Tree Number(s): C26.404.061.425.500, C26.531.750.500, C26.558.276.425.500

MeSH Unique ID: D005265

Entry Terms:

- Femoral Neck Fracture
- Femur Neck Fractures
- Femur Neck Fracture



Synonymer Overordnet term

Nu er du tilbage i New PubMed, og der er søgt på MeSH-terminen

The screenshot shows the PubMed search results for the MeSH term 'Femoral Neck Fractures'. The search bar contains the query '"Femoral Neck Fractures"[Mesh]' and the search button is labeled 'Search'. The results page shows 8,650 results. On the left, there are filters for language and publication date. The main results list includes two entries:

- Femoral neck fractures: current management.**
1 Florschütz AV, et al. J Orthop Trauma 2015 - Review. PMID 25635363
Femoral neck fractures are a commonly encountered injury in orthopaedic practice and result in significant morbidity and mortality. ...Recent reports demonstrate diversity among orthopaedic surgeons in regard to the optimal treatment of **femoral neck fractures** and changing trends in management. ...
Cite Share
- Management of Pediatric Femoral Neck Fracture.**
2 Patterson JT, et al. J Am Acad Orthop Surg 2018 - Review. PMID 29781820
In the pediatric population, **femoral neck** fracture is a relatively uncommon injury with a high complication rate, despite appropriate diagnosis and management. ...Insufficiency **fractures** of the **femoral neck**, although rare, must also be considered in the differential diagnosis for the pediatric patient presenting with atraumatic hip pain....
Cite Share

Below the results, there is a 'RESULTS BY YEAR' bar chart showing the number of publications from 1946 to 2020. The chart shows a general upward trend in the number of publications over time, with a notable increase in the most recent years.

Tilføj fritekstermer til din søgning

Tjek at du står i PubMed, vælg **Advanced**

Nu vil vi finde poster hvor ordene hip, femur, femor eller femoral og fracture eller fractures indgår. Vælg **Text Word** og skriv *hip OR hips OR femur* OR femor** i **Add terms to the query box** og klik på **ADD**

NB! * er et trunkeringstegn = når man skriver femur* søges på femor eller femoral

Nu flyttes de ned i **Query box**

Gå tilbage, vælg **Text Word** og skriv *fracture** i **Add terms to the query box**

Vælg **Add with AND** for at tilføje fracture* til søgningen

Klik på pilen ud for **Search** og vælg **Add to History**

Add terms to the query box

Text Word

Query box

(hip[Text Word] OR hips[Text Word] OR femor*[Text Word] OR femur*[Text Word]) AND (fracture*[Text Word])

History and Search Details ser nu sådan ud:

History and Search Details

Search	Actions	Details	Query	Results	Time
#2	...	>	Search: (hip[Text Word] OR hips[Text Word] OR femor*[Text Word] OR femur*[Text Word]) AND (fracture*[Text Word])	69,428	09:01:17
#1	...	>	Search: "Femoral Neck Fractures"[Mesh]	8,650	08:53:37

Showing 1 to 2 of 2 entries

Kombiner din MeSH-term med dine fritesttmer

Kombiner søgninger fra **History and Search Details**

For at kombinere søgningen på MeSH-terms (#1) og søgningen på fritesttmer (#4) kan du *enten* indtaste søgesætnumrene som i nedenstående eksempel – #1 OR #2 – i **Query box** og derefter klikke på **Add to history**

Query box

#1 OR #2

Eller under **Actions** ved at vælge **Add Query** ved #1

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#2	...	>	Search: (hip OR hips OR femor* OR femur*) AND (fracture*)	69,568	08:00:54
#1	...		Femoral Fractures"[Mesh]	38,246	07:58:17

Showing 1 to 2 of 2

- Add query
- Delete
- Save to MyNCBI

og derefter under **Actions** at vælge **Add with OR** ved #2

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#2	...		hip OR hips OR femor* OR femur*) AND (fracture*)	69,568	08:00:54
#1	...		Femoral Fractures"[Mesh]	38,246	07:58:17

Showing 1 to 2 of 2

- Add with AND
- Add with OR
- Add with NOT
- Delete
- Save to MyNCBI

I nedenstående eksempel vises søgningen, hvor der er brugt numre. Hvis man klikker på **Details**, kan man se søgetermerne.

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#3	...	▼	Search: #1 OR #2 "Femoral Neck Fractures"[MeSH Terms] OR (((("hip"[Text Word] OR "hips"[Text Word]) OR "femor"[Text Word]) OR "femur"[Text Word]) AND "fracture"[Text Word])	69,428	09:03:32
#2	...	>	Search: (hip[Text Word] OR hips[Text Word] OR femor*[Text Word] OR femur*[Text Word]) AND (fracture*[Text Word])	69,428	09:01:17
#1	...	>	Search: "Femoral Neck Fractures"[Mesh]	8,650	08:53:37

Showing 1 to 3 of 3 entries

Nu er der lavet en blok med søgetermerne for femoral neck fractures. Der skal nu laves nye blokke for hhv. hemo-alloplastik og cementeret eller ucementeret.

Søgning på hemiarthroplasty

History and Search Details						Download	Delete
Search	Actions	Details	Query	Results	Time		
#6	...	>	Search: #4 OR #5	3,376	09:06:24		
#5	...	>	Search: hemiarthroplast*[Text Word] OR hemiarthroplast*[Text Word] OR hemiarthroplast*[Text Word] OR hemiarthroplast*[Text Word]	3,376	09:06:07		
#4	...	>	Search: "Hemiarthroplasty"[Mesh]	842	09:05:08		

Søgning på cementeret eller ucementeret

History and Search Details						Download	Delete
Search	Actions	Details	Query	Results	Time		
#10	...	>	Search: #7 OR #8 OR #9	71,915	09:10:14		
#9	...	>	Search: cement*[Text Word] OR uncement*[Text Word] OR uncement*[Text Word]	71,915	09:09:54		
#8	...	>	Search: "Cementation"[Mesh]	5,289	09:09:20		
#7	...	>	Search: "Bone Cements"[Mesh]	11,317	09:08:53		

Kombinér forskellige blokke med AND

Du har nu tre blokke med synonymer for hver af de aspekter, der skal indgå i søgningen. De tre blokke kombineres med **AND**. Indtast numrene i **Query Box** eller tilføj søgninger ved brug af **Actions**

Query box

×

Add to History
▼

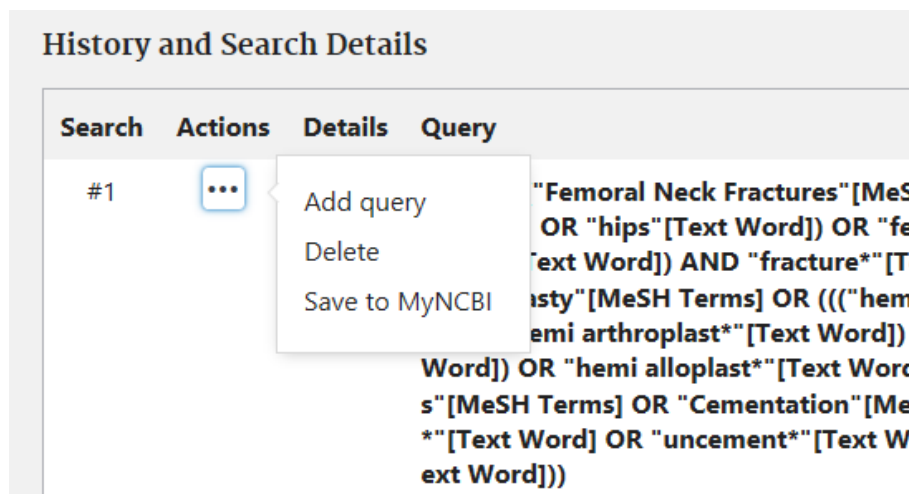
History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#11	...	>	Search: #3 AND #6 AND #10	513	08:09:49
#10	...	>	Search: #7 OR #8 OR #9	72,082	08:08:37
#9	...	>	Search: cement* OR uncement* OR "un cement"	72,082	08:08:10
#8	...	>	Search: "Cementation"[Mesh]	5,289	08:07:27
#7	...	>	Search: "Bone Cements"[Mesh]	11,317	08:06:53
#6	...	>	Search: #4 OR #5	3,376	08:06:11
#5	...	>	Search: hemiarthroplast* OR "hemi arthroplast*" OR hemialloplast* OR "hemi alloplast"	3,376	08:05:55
#4	...	>	Search: "Hemiarthroplasty"[Mesh]	842	08:04:59
#3	...	>	Search: #1 OR #2	69,568	08:03:42
#2	...	>	Search: (hip OR hips OR femor* OR femur*) AND (fracture*)	69,568	08:00:54
#1	...	>	Search: "Femoral Fractures"[Mesh]	38,246	07:58:17

Den færdige søgning indeholder alle tre blokke.


Gem søgehistorien i MyNCBI

Denne funktion er endnu ikke fuldt implementeret i New PubMed, men bliver tilgængelig under **History and Search Details**.



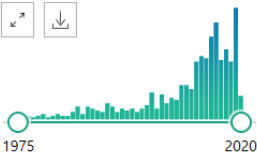
Søgefiltre

Søgningen kan begrænses ved brug af PubMeds filtre:

MYNCBI FILTERS  515 results

All (515)
 English & Humans (360)
 German (8)
 published last 5 years (194)
 Review (41)
 — show fewer

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

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

1 **Cemented versus cementless hemiart femoral neck:** a systematic review and stems.
 Veldman HD, et al. *Bone Joint J* 2017 - Review. PM
 AIMS: Our aim was to prepare a systematic review
cemented and **cementless hemiarthroplasty** of t
femoral neck, to investigate the mortality, compli
 operating time and functional results. ...CONCLUSI
 generation stems, **cemented** stems result in fewer
 compared with **cementless** stems. ...
 “ Cite Share

2 **Cemented versus uncemented hemia fractures:** A meta-analysis of randomiz
 Lin FF, et al. *Medicine (Baltimore)* 2019. PMID 308
 BACKGROUND: The purpose of this meta-analysis
cemented versus **uncemented hemiarthroplasty**
 comparing **cemented** with **uncemented hemiarthl**
 eligible. The participants who underwent primary I
 were older than 55 and the mean age of more tha
 “ Cite Share

3 **Cemented versus uncemented hemia fractures:** 5-year followup of a random
 Langslet E, et al. *Clin Orthop Relat Res* 2014 - *Clini*
 BACKGROUND: Displaced **femoral neck fractures**
 the degree to which the design of the implant use
 not known and may be therapeutically important.
 with good medium-term results after displaced **fe**
hemiarthroplasty may result in higher **hip** scores
femoral fractures. ...
 “ Cite Share

Eksempel på søgning begrænset til Systematiske Reviews de seneste 10 år

Search	Actions	Details	Query	Results	Time
#4	...	>	Search: (((("Femoral Neck Fractures"[MeSH Terms] OR (((("hip"[Text Word] OR "hips"[Text Word]) OR "femor*"[Text Word]) OR "femur*"[Text Word]) AND "fracture*"[Text Word])) AND ("Hemi arthroplasty"[MeSH Terms] OR (((("hemiarthroplast*"[Text Word] OR "hemi arthroplast*"[Text Word]) OR "hemialloplast*"[Text Word]) OR "hemi alloplast*"[Text Word]))) AND (("Bone Cement s"[MeSH Terms] OR "Cementation"[MeSH Terms]) OR ("cement*"[Text Word] OR "uncement*"[Text Word]) OR "un cement*"[Text Word]))) Filters: Systematic Reviews, in the last 10 years	12	09:41:37

12 results

Filters applied: Systematic Reviews, in the last 10 years. [Clear all](#)

1 **Cemented versus cementless hemiarthroplasty** for a displaced **fracture** of the **femoral neck:** a systematic review and meta-analysis of current generation **hip** stems.
 Veldman HD, et al. *Bone Joint J* 2017 - Review. PMID 28385929
 AIMS: Our aim was to prepare a systematic review and meta-analysis to compare the outcomes of