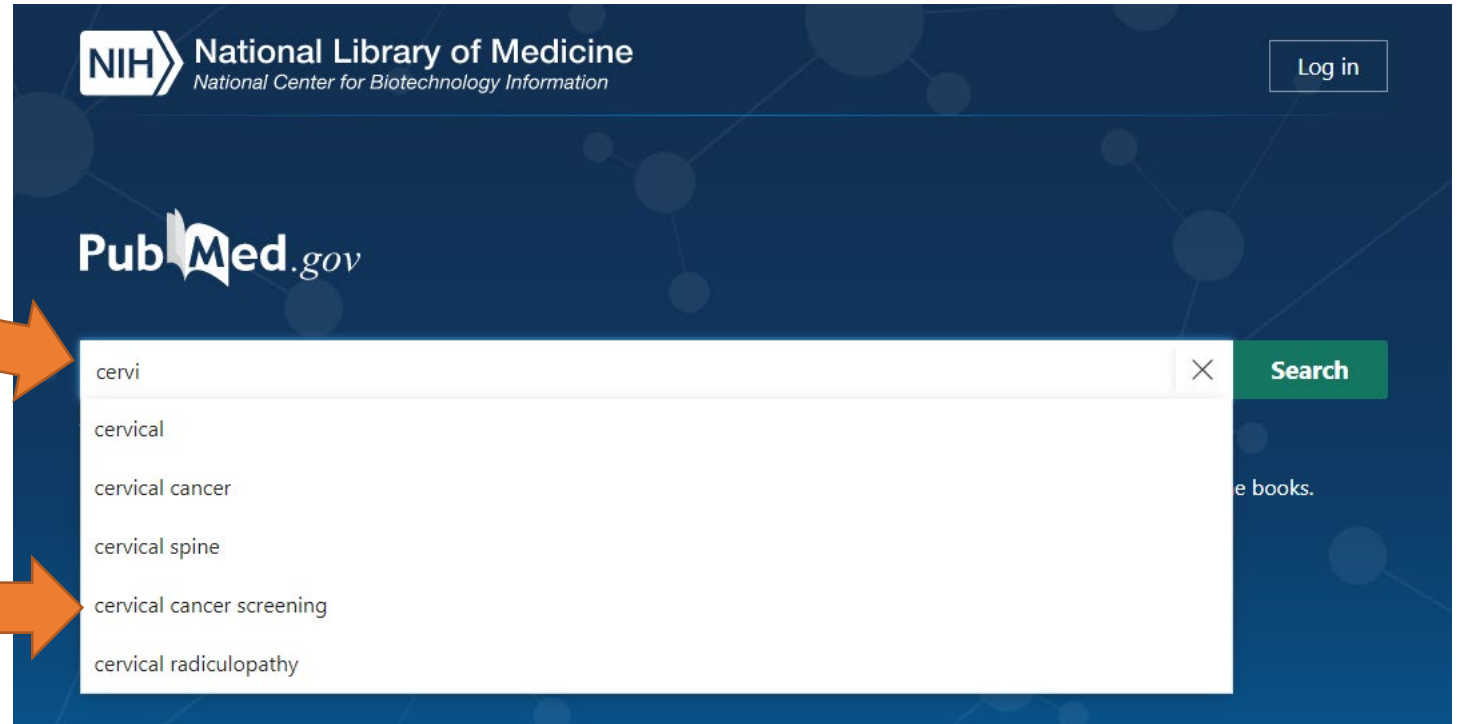


PubMed: Orientation

The homepage
(<https://pubmed.ncbi.nlm.nih.gov/>) is a single
box to enter your search

Once you start typing
suggestions will start to
appear



Advanced search is a useful tool

Save and export your results

Filters. Refine your search by date, article type, gender, age, species, sex.

The screenshot shows the NIH National Library of Medicine search page. At the top, the NIH logo and name are displayed. A search bar contains the text 'cervical cancer screening' with a search button. Below the search bar are options for 'Advanced', 'Create alert', and 'Create RSS'. On the right side of the search bar, there is a 'Log in' button and a 'User Guide' link. Below the search bar, there are buttons for 'Save', 'Email', and 'Send to'. The search results are sorted by 'Best match' and there is a 'Display options' button. On the left side, there are filters for 'MY NCBI FILTERS', 'RESULTS BY YEAR' (with a bar chart showing results from 1945 to 2021), 'TEXT AVAILABILITY' (with checkboxes for Abstract, Free full text, and Full text), 'ARTICLE ATTRIBUTE' (with a checkbox for Associated data), and 'ARTICLE TYPE' (with checkboxes for Books and Documents, Clinical Trial, Meta-Analysis, and Randomized Controlled). The search results list three items:

- Cervical Cancer Screening.** Sawaya GF, Smith-McCune K. JAMA. 2019 May 28;321(20):2018-2019. doi: 10.1001/jama.2019.4595. PMID: 31135834. Free PMC article. Review. No abstract available.
- Global strategies for cervical cancer prevention and screening.** Pimple SA, Mishra GA. Minerva Ginecol. 2019 Aug;71(4):313-320. doi: 10.23736/S0026-4784.19.04397-1. Epub 2019 Feb 22. PMID: 30808155. Review. **Cervical cancer** is highly preventable and can be easily treated if detected at **early** stages. ...Overall **cervical cancer screening** rates and **cancer screening** among women still remains suboptimal in many LMIC's. ...
- Primary HPV screening for cervical cancer.** Bhatla N, Singhal S. Best Pract Res Clin Obstet Gynaecol. 2020 May;65:98-108. doi: 10.1016/j.bpobgyn.2020.02.008. Epub 2020 Mar 2. PMID: 32291178. Review. Cytology-based **cervical screening** had unequivocal success in reducing the incidence and mortality of **cervical cancer** in the last century. ...However, clinicians and policy makers must ensure the availability of clinically validated HPV assays and triag ...

Create an account to save searches and citations in PubMed

Number of citations found

Display options. View by date, best match. Change no. of results per page and display the abstract

Citation

MY NCBI FILTERS

RESULTS BY YEAR

2008 2021

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

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

25,451 results

1

Review > JAMA. 2019 May 28;321(20):2018-2019. doi: 10.1001/jama.2019.4595

Cervical Cancer Screening: More C

George F Sawaya^{1,2}, Karen Smith-McCune¹, Miriam Kupp...

Affiliations + expand

PMID: 31135834 PMCID: PMC6656358 DOI: 10.1001/jama.2019.4595

Free PMC article

No abstract available

Cited by 16 articles

1 figure

SUPPLEMENTARY INFO

Publication types, MeSH terms, Grant support + expand

FULL TEXT LINKS



Proceed to details

Cite

Share

Use the slider to change the date filter and watch the results number change

Change the display options to the best view for you – we like Abstract, Best Match and 50.

DISPLAY OPTIONS

Format: Abstract

Sort by: Best match

Per page: 50

Show snippets: