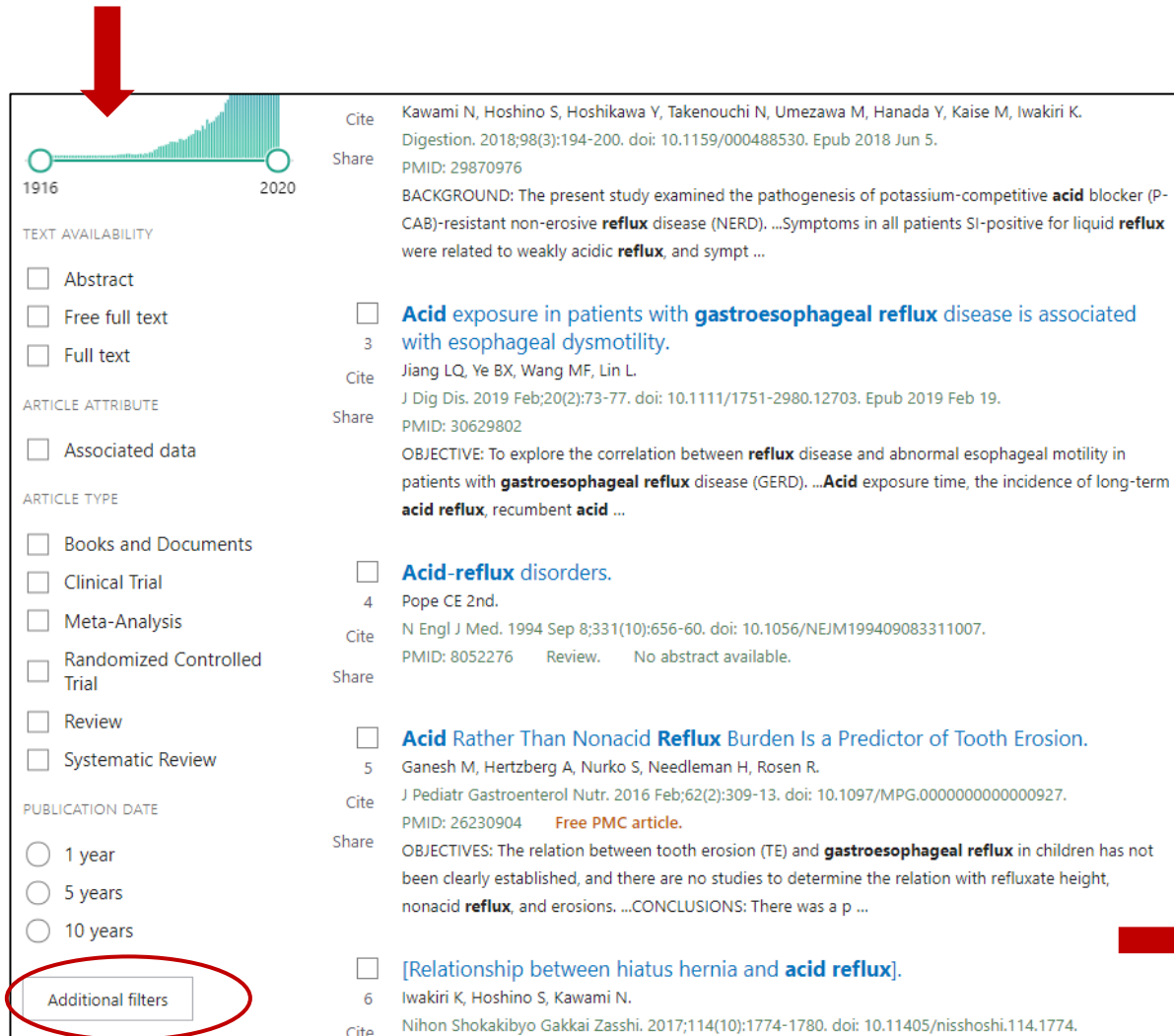


I filtri - 1



1916 2020

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 Review

PUBLICATION DATE

- 1 year
- 5 years
- 10 years

Additional filters

Cite Kawami N, Hoshino S, Hoshikawa Y, Takenouchi N, Umezawa M, Hanada Y, Kaise M, Iwakiri K. Digestion. 2018;98(3):194-200. doi: 10.1159/000488530. Epub 2018 Jun 5. PMID: 29870976

Share BACKGROUND: The present study examined the pathogenesis of potassium-competitive **acid** blocker (P-CAB)-resistant non-erosive **reflux** disease (NERD). ...Symptoms in all patients SI-positive for liquid **reflux** were related to weakly acidic **reflux**, and sympt ...

Acid exposure in patients with gastroesophageal reflux disease is associated with esophageal dysmotility.
3

Cite Jiang LQ, Ye BX, Wang MF, Lin L. J Dig Dis. 2019 Feb;20(2):73-77. doi: 10.1111/1751-2980.12703. Epub 2019 Feb 19. PMID: 30629802

Share OBJECTIVE: To explore the correlation between **reflux** disease and abnormal esophageal motility in patients with **gastroesophageal reflux** disease (GERD). ...**Acid** exposure time, the incidence of long-term **acid reflux**, recumbent **acid** ...

Acid-reflux disorders.
4

Cite Pope CE 2nd. N Engl J Med. 1994 Sep 8;331(10):656-60. doi: 10.1056/NEJM199409083311007. PMID: 8052276 Review. No abstract available.

Share

Acid Rather Than Nonacid Reflux Burden Is a Predictor of Tooth Erosion.
5

Cite Ganesh M, Hertzberg A, Nurko S, Needleman H, Rosen R. J Pediatr Gastroenterol Nutr. 2016 Feb;62(2):309-13. doi: 10.1097/MPG.0000000000000927. PMID: 26230904 **Free PMC article.**

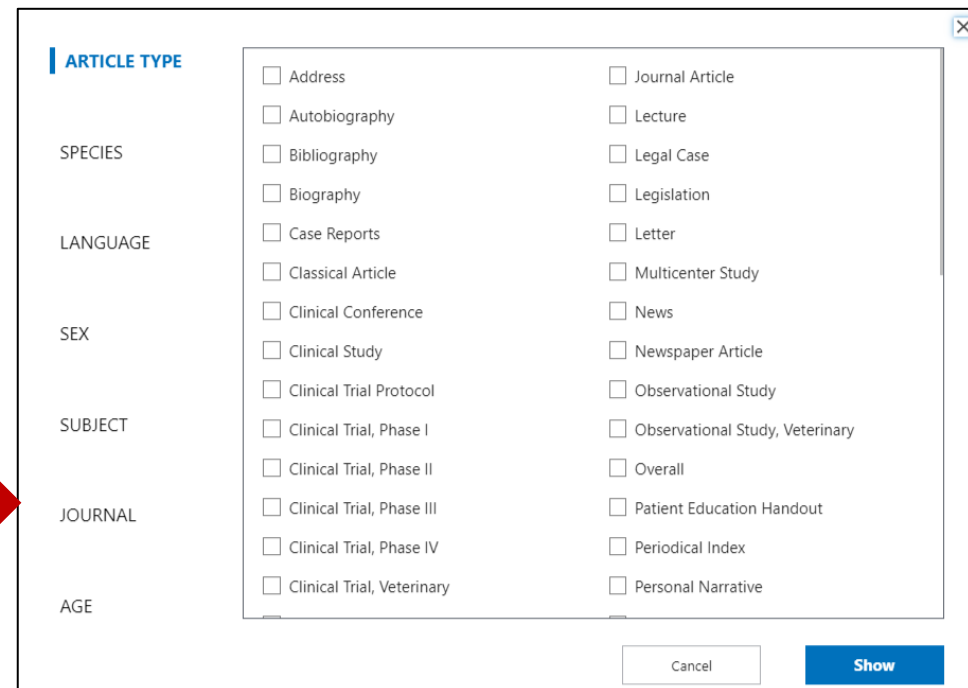
Share OBJECTIVES: The relation between tooth erosion (TE) and **gastroesophageal reflux** in children has not been clearly established, and there are no studies to determine the relation with refluxate height, nonacid **reflux**, and erosions. ...CONCLUSIONS: There was a p ...

[Relationship between hiatus hernia and acid reflux].
6

Cite Iwakiri K, Hoshino S, Kawami N. Nihon Shokakibyō Gakkai Zasshi. 2017;114(10):1774-1780. doi: 10.11405/nisshoshi.114.1774.

N.B. La maggior parte dei filtri si applica solo agli articoli indicizzati (subset Medline - quelli che hanno i Mesh) perché la maggior parte dei filtri sono elementi Mesh.

N.B. Review, è applicabile a tutti i records in quanto attribuito dall'editore all'origine



ARTICLE TYPE

SPECIES

- 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
- 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

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

Cancel Show

I filtri - 2


Per applicare un filtro:

- Eseguire una ricerca
- Applicare il filtro dalla barra laterale
- Ulteriori filtri sono visualizzabili da **Additional filters** (in questo caso aprire la scheda, selezionare il filtro che comparirà nella barra laterale dove potrà essere selezionato).
- N.B. L'applicazione del filtro persiste nelle ricerche successive se non viene disattivato.
- Per escludere una categoria in una ricerca, si possono usare i filtri in negativo con il **NOT**, es. ("Bronchitis"[Mesh]) AND "Air Pollution"[Mesh] **NOT** ("Aged"[Mesh])
- Dettagli sui filtri applicabili anche ai records non indicizzati, con indicazioni su strategie adatte ad ambiti di ricerca non elencati nel filtro Subject di Pubmed:
https://www.nlm.nih.gov/psd/special_queries.html
- Filtro Covid e Clinical queries: v. *oltre*
- Ulteriori filtri possono essere impostati in modo permanente su My NCBI filters

Ricerca di articoli con filtro Covid-19

million citations for biomedical
t content from PubMed Cent

Home page PubMed



Find

[Advanced Search](#)
[Clinical Queries](#)
[Single Citation Matcher](#)

PubMed Clinical Queries

Results of searches on this page are limited to [specific clinical queries](#)

chronic fatigue

COVID-19 Articles

Category:

Treatment
General
Mechanism
Transmission
Diagnosis
Treatment
Prevention
Case Report
Forecasting

5 of 79 results

Factors that affect the duration of wearing disposable per
protective equipment by healthcare professionals in Wuh
during treatment of COVID-19 patients: An epidemiologic

- Il filtro COVID-19 limita il recupero dei risultati alle citazioni relative al coronavirus del 2019
- Inserire i termini di ricerca nel box -> Search
- Selezionare una categoria: General, Mechanism, Transmission, Diagnosis, Treatment, Prevention, Case Report, or Forecasting
- L'anteprima dei risultati è nella Colonna Covid
- Tutti i risultati in Pubmed: v. link [See all](#) in fondo alla colonna
- [Dettagli del filtro Covid](#): il filtro è soggetto ad aggiornamenti

Clinical queries

- Il filtro **Clinical queries** limita la ricerca a citazioni su studi condotti con specifiche metodologie adottate nella ricerca clinica
- [Dettaglio dei filtri](#)
- Inserire i termini di ricerca nel box -> Search
- Selezionare una **categoria**: Therapy, Diagnosis, Etiology, Prognosis, or Clinical Prediction Guides
- Selezionare da **Scope**: Broad o Narrow a seconda della sensibilità o specificità desiderate
- Tutti i risultati in Pubmed sono dopo l'anteprima al link See all in fondo alla Colonna
- **N.B.: Using PubMed in Evidence-Based Practice** Training course

Clinical Study Categories ②

Category: Therapy

Scope: Broad

5 of 199 results

[Multiplex Networks to Characterize Seizure Development in Traumatic Brain Injury Patients.](#)
La Rocca M, et al. Front Neurosci. 2020. PMID: 33328863 [Free PMC article.](#)

PubMed Clinical Queries ①

Results of searches on this page are limited to [specific clinical research areas](#). For comprehensive searches, use [PubMed d](#)

post traumatic seizures

Scope: Broad

Broad

Narrow

PubMed special queries

[Pubmed special queries: directory of topic specific Pubmed queries](#)

Dettaglio di strategie di ricerca in ambiti esclusi dalla scheda **Subject** degli **Additional filters** in Pubmed,

Subjects	Description
AIDS	Limits search to the PubMed AIDS subset. View search strategy.
Bioethics	A PubMed Bioethics subset search. View search strategy. See also Bioethics Information Resources
Cancer	Limits search to the PubMed Cancer subset. View search strategy.
Complementary Medicine	Limits search to the PubMed Complementary Medicine subset. View search strategy.
Developmental and Reproductive Toxicology (DART)	A PubMed Developmental and Reproductive Toxicology search. View search strategy.
Dietary Supplements	Limits search to the PubMed Dietary Supplements subset. View search strategy.
Health Disparities	A PubMed Health Disparities search. View search strategy. See also Health Disparities Information Resources
Health Literacy	A PubMed Health Literacy search. View search strategy. See also links to other Health Literacy resources
History of Medicine	Limits search to the PubMed History of Medicine subset. View search strategy.

N.B. Come applicare i filtri elencati, v.

[PubMed Subject Filters](#)

Es. Obesity AND dietsuppl [sb]

Bioethics

This strategy was created by NLM and the [Kennedy Institute of Ethics, Georgetown University](#). It can also be used in a search as bioethics [sb].

Example: euthanasia AND bioethics [sb]

Cancer

This strategy uses terms from the Neoplasms (and related) branches of [Medical Subject Headings](#) from the [National Cancer Institute](#) to facilitate searching for subjects in all areas of cancer research [sb].

Example: survivors AND cancer [sb]

Complementary Medicine

This strategy was created using terms from the [Alternative Medicine Branch](#) of the [National Center for Complementary and Integrative Health \(NCCIH\), NIH](#). It is provided to facilitate searching for subjects in the area of complementary medicine. This filter can also be used in a search as cam [sb].

Example: osteoarthritis AND cam [sb]

Developmental and Reproductive Toxicology (DART)

This strategy was created to facilitate searching for subjects in the area of developmental and reproductive toxicology. It can be used in a search as dart [sb].

Example: mercury AND dart [sb]

Dietary Supplements

This strategy was developed jointly by NLM and the [Office of Dietary Supplements](#) to facilitate searching for subjects in a broad spectrum of dietary supplement literature. This filter can also be used in a search as dietsuppl [sb].