

# WHO



# COVID-19 資料庫

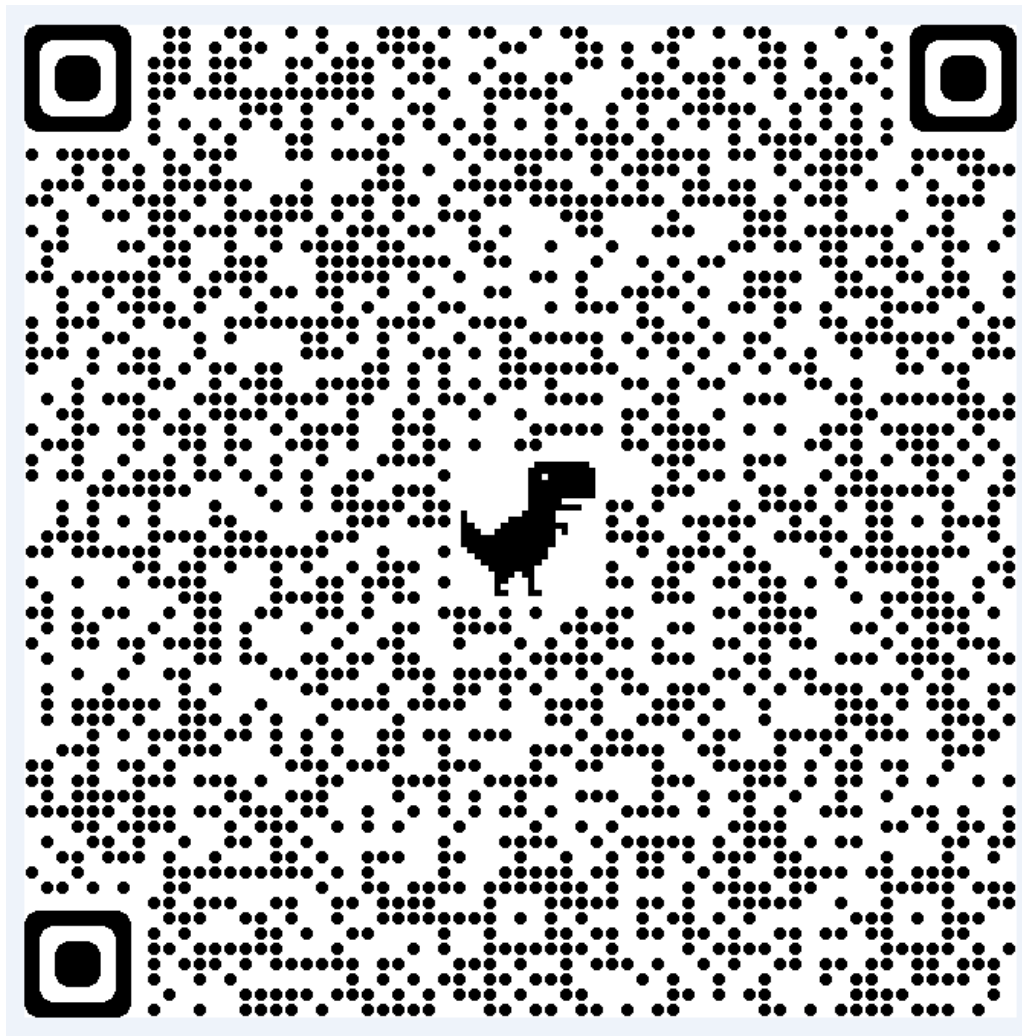
Global literature on coronavirus disease

---

劉淑容

馬偕紀念醫院淡水圖書組

2021/5/10



# 簡介

---

# WHO COVID-19 database簡介

---

- 1. 資料來源：**  
from searches of bibliographic databases, hand searching, and the addition of other expert-referred scientific articles.
- 2. 每日更新：**  
The global literature cited in the WHO COVID-19 database is updated daily (Monday through Friday)
- 3. 多語言資料：**  
This database represents a comprehensive multilingual source of current literature on the topic.
- 4. While it **may not be exhaustive**, new research is added regularly.**
- 5. 截至2021/5/10收有255,318 articles**

# WHO COVID-19 database簡介

---

資料來源....(截至2021/5/10篇數)

- 國際性資料庫International databases (124636)  
例如：PubMed, Medline, EMBASE, WoS, LILACS
- 世界性組織Databases of international organizations (100510)  
例如：WHO
- 預刊本Preprints (20764)  
例如：medRxiv, bioRxiv, ChemRxiv
- 臨床註冊資料庫Clinical trial registers (9408)  
例如：ICTRP

# WHO COVID-19 database簡介

資料來源....(截至2021/5/10篇數)

- Medline
- WHO
- medRxiv\_preprint預印
- ICTRP\_WHO註冊資料庫
- Grey Literature\_灰色文獻
- ELSEVIER
- SSRN
- bioRxiv\_preprint預印
- LILACS\_拉丁美洲
- CNKI\_中國

- MEDLINE (116321)
- WHO COVID (93837)
- medRxiv (12118)
- ICTRP (9408)
- Grey literature (6648)
- ELSEVIER (4709)
- SSRN (3628)
- bioRxiv (3576)
- LILACS (Americas) (1988)
- Lanzhou University/CNKI (1338)
- ChemRxiv (461)
- SciFinder (379)
- WPRIM (Western Pacific) (289)
- PubMed (209)
- PREPRINT-SCIELO (105)

- Centers for Disease Control and Prevention (67)
- Ssrn (46)
- ProQuest Central (45)
- CAplus (39)
- PAHOIRIS (22)
- ArXiv (20)
- Other Preprints (11)
- Scopus (9)
- Embase (8)
- F1000Research (6)
- Web of Science (4)
- PMC (3)
- WHOIRIS (3)
- CAB Abstracts (2)
- Embase MEDLINE (2)
- LIS (2)
- World Health Organization (2)

瀏覽/檢索

---

# 瀏覽

Home / Search / (255,318)

Order by ▼ Show: 20 | 50 | 100 Results 1 - 20 de 255.318 ← 2021/5/10

**Add filters**

Filter **套用**

- Full text (205154)

**Collection**

**Database** ▼

**Main subject** ▼

**Type of study** ▼

**Language** ▼

**Journal** ▼

**Clinical aspect** ▼

**Year** ▼

**Year range** ▲

**Main subject**

- Coronavirus Infections (34016)
- Pneumonia, Viral (33111)
- Pandemics (17388)
- Betacoronavirus (15142)
- Coronavirus (2002)
- Antiviral Agents (1502)
- Telemedicine (1452)
- Infection Control (1257)
- Health Personnel (1157)
- Communicable Disease Control (1141)
- Clinical Laboratory Techniques (990)
- Quarantine (939)
- Disease Outbreaks (874)
- Antibodies, Viral (821)

**Type of study**

- Prognostic study (26567)
- Risk factors (22857)
- Observational study (13202)
- Diagnostic study (9983)
- Etiology study (8529)
- Qualitative research (4987)
- Case report (4802)
- Controlled clinical trial (4643)
- Prevalence study (3599)
- Patient-preference (3578)
- Determinantes\_sociaux\_sauve (3561)
- Systematic review (3376)
- Screening study (3110)
- Clinical Practice Guide (2333)

**下拉展開**



Order by Show: 20 | 50 | 100  
排序方式：日期或相關程度

Results 1 - 20 de 45

Add filters

Filter

Filters applied 套用二項條件

Clear all 不用時請 Clear all 或

- Main subject **remover**
  - Antiviral Agents (remove)
- Type of study
  - Systematic review (remove)

Full text (45)

Collection

International databases (45)

Database

MEDLINE (45)

Main subject

Antiviral Agents (45)

Coronavirus Infections (29)

Pneumonia, Viral (28)

1. [The therapeutic effect and safety of the drugs for COVID-19: A systematic review and meta-analysis.](#)

[Qiu, Rong](#); [Li, Jingwei](#); [Xiao, Yuxuan](#); [Gao, Ziyi](#); [Weng, Yihang](#); [Zhang, Qiran](#); [Wang, Chengdi](#); [Gong, Hanlin](#); [Li, Weimin](#).  
*Medicine (Baltimore)* ; 100(16): e25532, 2021 Apr 23.  
Article in English | MEDLINE | ID: covidwho-1195755

2. [Clinical effectiveness of drugs in hospitalized patients with COVID-19: a systematic review and meta-analysis.](#)

[Abeldaño Zuñiga, Roberto Ariel](#); [Coca, Silvia Mercedes](#); [Abeldaño, Giuliana Florencia](#); [González-Villoria, Ruth Ana María](#).  
*Ther Adv Respir Dis* ; 15: 17534666211007214, 2021.  
Article in English | MEDLINE | ID: covidwho-1153949

3. [Current trends and geographical differences in therapeutic profile and outcomes of COVID-19 among pregnant women - a systematic review and meta-analysis.](#)

[Dubey, Pallavi](#); [Thakur, Bhaskar](#); [Reddy, Sireesha](#); [Martinez, Carla A](#); [Nurunnabi, Md](#); [Manuel, Sharron L](#); [Chheda, Sadhana](#); [Bracamontes, Christina](#); [Dwivedi, Alok K](#).  
*BMC Pregnancy Childbirth* ; 21(1): 247, 2021 Mar 24.  
Article in English | MEDLINE | ID: covidwho-1150394

4. [Contested effects and chaotic policies: the 2020 story of \(hydroxy\) chloroquine for treating COVID-19.](#)

[Gould, Susan](#); [Norris, Susan L](#).  
*Cochrane Database Syst Rev* ; 3: ED000151, 2021 03 25

See more 可檢視摘要 details

SEND TO:

Email

Export 匯出檔案: RIS, CSV

Print

RSS

XML

SELECTION OF CITATIONS

List items (0)

Clear list

SEARCH DETAIL

```
mj:("Antiviral Agents")  
AND type_of_study:  
("systematic_reviews")
```

# 檢索

- 1.該資料庫內容全數為COVID-19相關文獻，因而無需再加入COVID-19關鍵字
- 2.布林邏輯請用大寫 AND/OR/ AND NOT
- 3.可使用MeSH 或 DeCS 或 自由辭彙 或 切截字
- 4.首頁簡易檢索  
提供下拉選單Title, abstract, subject, author
- 5.進階檢索Advanced Search  
提供多行布林邏輯檢索，下拉選單增加main subject, journal, publication date

Advanced Search

Use the form below to build your search expression

Title, abstra ▾

Show Index

AND ▾  Title, abstra ▾

Show Index

Add line

- Title, abstract, subject
- Title
- Author
- Main subject**
- Abstract
- Journal
- Publication date

# 首頁簡易檢索

## Start the search



 INFANT MORTALITY BRASIL 

Access the WHO COVID-19 Database and type one or more words or phrases in the search box and click on the button SEARCH.

鍵入關鍵字後可再選擇欄位

Title, abstract, subject  
Title  
Author  
Abstract



## Search for phrases or compound terms

 "INFANT MORTALITY" BRASIL 

Type phrases or compound terms using quotes ""

用雙引號將辭彙綁在一起

## Using Search Truncation Method

 "INFANT MORTALITY" BRASIL \$ 



Brazil\$ = Brazil , Brazilian, etc.

Use the symbol \$ or \* at the end of the root of the term.

*Note:* This resource cannot be used with phrases or compound terms in quotes.

雙引號內不可使用切截字 \$ 或 \*

## Two or more words or phrases must be in the search result

 "INFANT MORTALITY" BRASIL \$ 



AND

AND operator between each word or phrase.

*Note:* the AND is the default operator, which makes its use optional when typing it between terms.

AND 或 空格 皆代表交集檢索

## At least one word or phrase must be in the search result

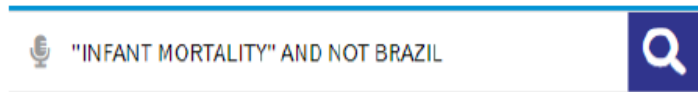
 "INFANT MORTALITY" OR "PERINATAL MORTALITY" 

Use the OR operator between each word or phrase.

OR 聯集檢索

# 首頁簡易檢索

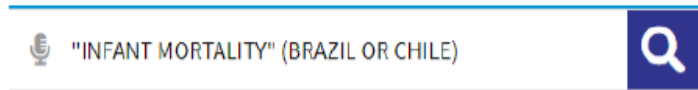
## Exclude words or phrases from the search result



Use the **AND NOT** operator before the word or phrase you wish to delete.

「**AND NOT**」 摒除 後面的關鍵字

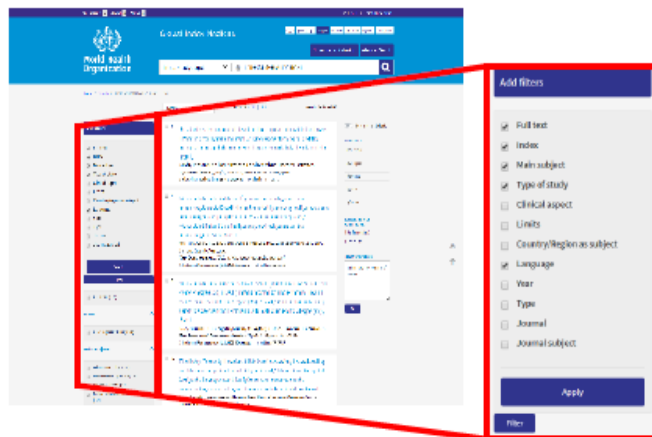
## Establish the correct search order



Use for search expressions which combine the operators **AND** and **OR**.

圓括弧：先行運算括弧內的關鍵字

## Refine the search result



Use the filters (or clusters) to refine your search. Select one or more items from one or more filters and click the **FILTER** button to refine your search result.

檢索結果若太多 或 欲設限特殊條件，才再套用 **filter**。  
..不用時，務必 **clear** 或 **remove..**

# 進階檢索

Advanced Search

1. WHO資料庫未提供「檢索歷史」因而無法如PubMed的History畫面，可彈性AND交集 或 OR聯集

~~解方~~

2. 可利用「多行檢索」>>>轉化為 P,I,C,O 各一行(得視主題增刪行數)

3. 與P8, P9的檢索技巧混搭使用

4. 下拉選單增加main subject, journal, publication date選項

5. 欲獨立使用main subject，建議先確認MeSH term

...檢索功力高超的，可以自行用語法檢索，本ppt就不贅述了...

# 進階檢索

Advanced Search

# 範例

(示範用 非完整關鍵字)

牙科處置過程中減少氣溶膠產生可否降低新冠肺炎風險?		
PICO	中文	<u>MeSH term</u> + 同義字 * (切截)
P	牙科 口外	<u>Dentistry</u> OR <u>dental</u> OR <u>Prosthodontics</u> OR <u>Oral Surgical Procedures</u> OR <u>Rubber Dams</u> OR <u>Dental High-Speed Equipment</u> OR ...
I	減少 氣溶膠產生	<u>Aerosols</u> OR <u>Aerosol*</u> OR <u>smoke</u> OR <u>liquid</u> OR <u>fog</u> OR <u>Oral Sprays</u> OR ...
<b>無需加入檢索</b>	降低武漢肺炎 感染	<u>COVID-19</u> OR <u>COVID19</u> OR <u>Novel Coronavirus</u> OR <u>coronavirus disease-2019</u> OR <u>coronavirus disease-19</u> OR <u>2019-nCov</u> OR <u>nCov-2019</u> OR <u>coronavirus-2019</u> OR <u>Wuhan coronavirus</u> OR <u>Wuhan pneumonia</u> OR <u>Wuhan seafood market diseases</u> OR <u>SARS2</u> OR...

# 進階檢索

Advanced Search

## Advanced Search

Use the form below to build your search expression

Dentistry OR dental OR Prosthodontics OR Oral Surgical Procedures  
OR Rubber Dams OR Dental High-Speed Equipment

Show Index

Title, abstra ▼

AND ▼

Aerosols OR Aerosol\* OR smoke OR liquid OR fog

Show Index

Title, abstra ▼

AND ▼

Show Index

Title, abstra ▼

+ Add line

Search

Order by

Show: **20** | 50 | 100

Results 1 - 15 de 15

### Add filters

Filter

可再套用filter  
不用時請Clear all或  
remover

Full text (13)

### Collection

- International databases (11)
- Databases of international organizations (3)
- Preprints (1)

### Database

- MEDLINE (10)
- WHO COVID (2)
- Grey literature (1)
- LILACS (Americas) (1)
- medRxiv (1)

### Main subject

- Coronavirus Infections (7)
- Pneumonia, Viral (6)

1. Propensity of aerosol and droplet creation during oculoplastic procedures: A risk assessment with high-speed imaging amidst COVID-19 pandemic.

Gupta, Roshmi; Pandey, Khushboo; Thomas, Rwituja; Basu, Saptarshi; Shetty, Bhujang; Shetty, Rohit; Roy, Abhijit Sinha.  
*Indian J Ophthalmol* ; 69(3): 734-738, 2021 Mar.  
Article in English | MEDLINE | ID: covidwho-1089035

2. Droplet and bone dust contamination from high-speed drilling during mastoidectomy.

Markey, Anne L; Leong, Samuel C; Vaughan, Casey.  
*Clin Otolaryngol* ; 46(3): 614-618, 2021 May.  
Article in English | MEDLINE | ID: covidwho-1061071

3. Low Cost Equipment with Compressor Sy Pressure to Protect the Professional Dent Contaminated Aerosol During COVID-19 P

Vieira, José Custódio Feres.  
*Int. j. odontostomatol. (Print)* ; 14(4):523-  
Article in English | Grey literature | ID: grc-

4. Low Cost Equipment with Compressor Sy Pressure to Protect the Professional Dent Contaminated Aerosol During COVID-19 P

13. Evaluating aerosol and splatter during orthodontic debonding: implications for the COVID-19 pandemic  
Hayley Llandro; James Allison; Charlotte Currie; David Edwards; Charlotte Bowes; Justin Durham; Nicholas Jakubovics; Nadia Rostami; Richard Holliday.  
Preprint (medRxiv) | ID: ppmedrxiv-20178319

14. New Post-COVID-19 Biosafety Protocols in Pediatric Dentistry  
Amorim, Lívia Mund de; Maske, Tamires Timm; Ferreira, Simone Helena; Santos, Rubem Beraldo dos; Feldens, Carlos Alberto; Kramer, Paulo Floriani.  
*Pesqui. bras. odontopediatria clín. integr* ; 20(supl.1): e0117, 2020. tab  
Article in English | LILACS (Americas) | ID: covidwho-699459

See more details

#### SEND TO:

Email

Export

Print

RSS

XML

#### SELECTION OF CITATIONS

List items (0)



Can extraoral suction units minimize droplet spatter during a simulated dental procedure?  
Chavis, Sydnee E; Hines, Stella E; Dyalram, Donita; Wilken, Nicholas Cole; Dalby, Richard N.  
J Am Dent Assoc ; 152(2): 157-165, 2021 02.  
Article in English | MEDLINE | ID: covidwho-1037200

Fulltext

Print

XML

PubMed Links

Search on Google

Full text: Available

Collection: International databases

Database: MEDLINE

Type: Article

Main subject: Dental Care / Aerosols

Subject: Dental Care / Aerosols

Language: English

Journal: J Am Dent Assoc

Clinical aspect: Etiology

Year: 2021

**aerosols**

Colloids with a gaseous dispersing phase and either liquid (fog) or solid (smoke) dispersed phase; used in fumigation or in inhalation therapy; may contain propellant agents.

Source [DeCS - Health Sciences Descriptors](#)

ABSTRACT

BACKGROUND:

Aerosol and droplet propagation and spread through aerosols pose a high risk of experiencing viral infection. Mitigation of aerosol and droplet spread during dental procedures is essential for infection control.

METHODS:

Simulations of restoration procedures using a high-speed handpiece were performed under experimental conditions at distances from the simulated patient. The results were tested to evaluate the effectiveness of extraoral suction units.

RESULTS:

Using the extraoral suction unit during dental procedure simulations

Similar

Snow balling: 利用Similar滾出相似度高的文獻

MEDLINE

Can extraoral suction units minimize droplet spatter during a simulated dental procedure?	Perioral Aerosol Sequestration Suction Device Effectively Reduces Biological Cross-Contamination in Dental Procedures.	The efficacy of an extraoral scavenging device on reduction of splatter contamination during dental aerosol generating procedures: an exploratory study.
Droplet evacuation strategy for simulated coughing during aerosol-generating	Minimizing the aerosol-generating procedures in orthodontics in the era	Cadaveric Simulation of

LILACS

Subject(s) 亦可直接點選Subject檢索  
[Aerosols](#) , [Dental Care](#) , [Humans](#) , [Suction](#)

The use of adhesion sutures to minimize the formation of seroma following mastectomy with immediate breast reconstruction	Anterior Próximo Artigo	Comparison between intrae extraoral radiologic procedures on dental evaluation of dogs with periodontal disease	Capacidad de diferentes procedimientos de irrigación para la remoción del barro dentinario del orificio pulpar de conductos laterales simulados
---	-------------------------	---	---

# Export

International databases (10)  
 Databases of international organizations (4)  
 Preprints (1)

**Database**

MEDLINE (9)  
 WHO COVID (3)  
 Grey literature (1)  
 LILACS (Americas) (1)  
 medRxiv (1)

**Main subject**

Coronavirus Infections (7)  
 Pneumonia, Viral (6)  
 Infectious Disease Transmission, Patient-to-Professional (4)  
 Aerosols (4)  
 Pandemics (3)  
 Personal Protective Equipment (3)  
 Otorhinolaryngologic Surgical Procedures (2)

2. Aerosolization in Endoscopic Sinus Surgery and Risk Mitigation in the COVID-19 Era: A Scoping Review  
Roy, C. F.; Kay-Rivest, E.; Nguyen, L. H. P.; Sirhan, D.; Tewfik, M. A.  
*Journal of Neurological Surgery, Part B: Skull Base*; 2020.  
Article in English | WHO COVID | ID: covidwho-990076

3. Low Cost Equipment with Compressor System and Balanced Pressure to Protect the Professional Dentist Against Contaminated Aerosol During COVID-19 Pandemic  
Vieira, José Custódio Feres.  
*Int. j. odontostomatol. (Print)*; 14(4):523-528, 2020.  
Article in English | Grey literature | ID: grc-743018

4. Low Cost Equipment with Compressor System and Balanced Pressure to Protect the Professional Dentist Against Contaminated Aerosol During COVID-19 Pandemic / Equipo de Bajo Costo con Sistema de Compresor y Presión Equilibrada para Proteger al Dentista Profesional Contra el Aerosol Contaminado Durante la Pandemia COVID-19  
Vieira, José Custódio Feres.  
*Int. j. odontostomatol. (Print)*; 14(4): 523-528, dic. 2020. graf  
Article in English | LILACS (Americas) | ID: covidwho-908539

13. Sinus and Anterior Skull Base Surgery during the COVID-19 pandemic: Systematic review, Synthesis and YO-IFOS position.  
thomas radulesco; Jerome R Lechien; Leigh Sowerby; sven saussez; Carlos Chiesa-estomba; Zoukaa Sargi; Phillippe Lavigne; Christian Calvo-Henriquez; Chwee Ming Lim; Napadon Tangjaturonrasme; Patravoot Vatanasapt; Puya Dehgani-Mobaraki; Nicolas Fakhry; Tareck Ayad; Justin Michel.  
Preprint | medRxiv | ID: pmedrxiv-20087304

See more details

**SEND TO:**

Email

Export

Print

↑  
選  
取  
文  
獻  
↑

# Export

The image shows a search results page with an export dialog box. The background page has a search bar with the query `tw:((Dentistry OR dental OR Prosthodontics OR Oral Surgical Procedures OR Rubber Dams OR ... (15)`. It shows 15 results, with the first one selected. The export dialog box is titled "Export" and offers three export formats: RIS (selected), CSV, and Citation. Below the formats are three buttons: "This page", "Selected references (7)" (circled in red), and "All references".

Home / Search / `tw:((Dentistry OR dental OR Prosthodontics OR Oral Surgical Procedures OR Rubber Dams OR ... (15)`

Order by ▼ Show: **20** | 50 | 100 Results 1 - 15 de **15**

Add filters

Filter

Full text (13)

Collection

International data

Databases of International organizations (4)

Preprints (1)

Database

MEDLINE (9)

WHO COVID (3)

Grey literature (1)

LILACS (Americas) (1)

medRxiv (1)

1. Propensity of aerosol and droplet creation during oculoplastic

See more details

Export

Export format:

RIS (Reference Manager, ProCite, EndNote, etc)


CSV (Excel, etc)

Citation

Export:

This page Selected references (7) All references

Article in English | WHO COVID | ID: covidwho-990076

3.  export.ris ▲

Vieira, José Custódio Feres.  
*Int. j. odontostomatol. (Print)* ; 14(4):523-528, 2020.

tw:((dentistry OR dental OR prosthodontics OR oral surgical procedures OR

EN File Edit References Groups Tools Window Help

Annotated Quick Search Show Search Panel

My Library	Year	Author	Title	Journal
All References (7)	2021	Han, Pingpi...	Splatters and Aerosols Contamination in Dental Aerosol Generating P...	Applied Sciences
Imported Referenc... (7)	2021	Mark, Erwin...	Droplet Sizes Emitted from Demonstration Electric Toothbrushes	Int. j. environ. res. public h...
Configure Sync...	2020	Roy, C. F.; K...	Aerosolization in Endoscopic Sinus Surgery and Risk Mitigation in the...	Journal of Neurological Su...
Recently Added (7)	2020	thomas, rad...	Sinus and Anterior Skull Base Surgery during the COVID-19 pandemic...	
Unfiled (7)	2020	Vieira, José ...	Low Cost Equipment with Compressor System and Balanced Pressure ...	Int. j. odontostomatol. (Pri...
Trash (0)	2020	Vieira, José ...	Low Cost Equipment with Compressor System and Balanced Pressure ...	Int. j. odontostomatol. (Pri...
My Groups	2021	Virani, R.; P...	Assessing the Practice Protocol of Dental Practitioners during COVID-...	Advances in Human Biology

Reference Preview

thomas, r., et al. (2020). Sinus and Anterior Skull Base Surgery during the COVID-19 pandemic: Systematic review, Synthesis and YO-IFOS position.

PurposeThe COVID-19 pandemic has caused significant confusion about healthcare providers and patients pandemic-specific risks related to surgery. The aim of this systematic review is to summarize recommendations for sinus and anterior skull base surgery during the COVID-19 pandemic. MethodsPubMed/MEDLINE, Google Scholar, Scopus and Embase were searched by two independent otolaryngologists from the Young Otolaryngologists of IFOS (YO-IFOS) for studies dealing with sinus and skull base surgery during COVID-19 pandemic. The review also included unpublished guidelines edited by Otolaryngology-Head and Neck Surgery or Neurosurgery societies. Perioperative factors were investigated including surgical indications, preoperative testing of patients, practical management in operating rooms, technical aspects of surgery and postoperative management. The literature review was performed according to PRISMA guidelines. The criteria for considering studies or guidelines for the review were based on the population, intervention, comparison, outcome, timing and setting (PICOTS) framework. Results15 international publications met inclusion criteria. Five references were guidelines from national societies. All guidelines recommended postponing elective surgeries. An algorithm is proposed that classifies endonasal surgical procedures into three groups based on the risk of postponing surgery. Patients COVID-19 status should be preoperatively assessed. Highest level of personal protective equipment (PPE) is recommended, and the use of high-speed powered devices should be avoided. Face-to-face postoperative visits must be limited. ConclusionsSinus

Sinus and Anterior Skull Base Surgery du

1 / 31

**Title page**  
**Manuscript title:** Sinus and Anterior Skull Base Surgery during the COVID-19 pandemic: Systematic review, Synthesis and YO-IFOS position.  
**Running Title:** Sinus Surgery during COVID-19 pandemic  
**Type of article:** Systematic review

**Authors:**  
Thomas Radulescu<sup>1,2</sup>, Jerome R. Lechien<sup>1,2,3</sup>, Leigh J. Sowter<sup>1,4</sup>, Sven Saussatz<sup>1,4</sup>, Carlos Chessa Estomel<sup>1,5</sup>, Zoukaa Sang<sup>1,6</sup>, Philippe Lavigne<sup>1,6</sup>, Christian Cakro-Henriquez<sup>1,6</sup>, Chwee Ming Lim<sup>1,7</sup>, Napaton Tangaturonrasme<sup>1,8</sup>, Patravoot Vatanasag<sup>1,9</sup>, Dehgani-Mobaraki Puyeh<sup>1,10,11</sup>, Nicolas Fakhr<sup>1,2</sup>, Tareek Ayad<sup>1,2</sup>, Justin Michel<sup>1,2,3</sup>.

**Affiliations:**  
<sup>1</sup> COVID-19 Task Force of the Young Otolaryngologists of the International Federations of Oto-Rhinolaryngological Societies (YO-IFOS).  
<sup>2</sup> APHM, Department of Oto-Rhin-Laryngology and Head and Neck Surgery, La Conception University Hospital, 13385 Marseille Cedex, France  
<sup>3</sup> Aix-Marseille University, 42571, 13013 Marseille, France  
<sup>4</sup> Department of Human Anatomy and Experimental Oncology, Faculty of Medicine, UM630 Research Institute for Health Sciences and Technology, University of Misk (Misk), Misk, Bahrain  
<sup>5</sup> Department of Surgery, Foch Hospital, School of Medicine, UPR Simone Veil, Université Versailles Saint-Quentin-en-Yvelines (Paris Saclay University), Paris, France.  
<sup>6</sup> Department of Otolaryngology-Head and Neck Surgery, Western University, London, Ontario, Canada  
<sup>7</sup> Department of Otorhinolaryngology - Head & Neck Surgery, Hospital Universitario Donostia, San Sebastián, Spain  
<sup>8</sup> Department of Otolaryngology, University of Miami Miller School of Medicine, Miami, FL, USA

NOTE: This preprint reports new research that has not been certified by peer review and should not be used to guide clinical practice.

本PPT簡單介紹WHO之COVID-19資料庫  
提供大家「多樣性資料」彙整平台

如需Comprehensive檢索  
則建議個別資料庫逐一嚴謹檢索

---

~感謝為疫情努力的您~