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讲座目标

本讲座结束后将会学习到

- 了解Health & Medical Collection医学期刊数据库的资源及优势
- 掌握ProQuest数据库平台的检索技术
- 熟悉ProQuest平台检索结果的利用方法



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1. 资源介绍
2. 检索功能
3. 检索结果



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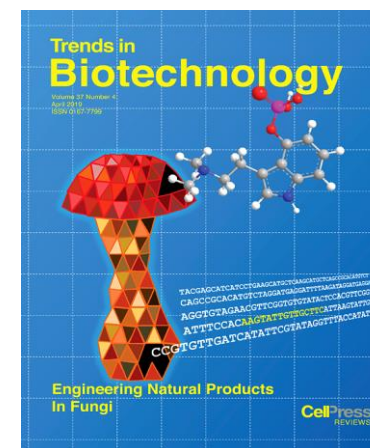
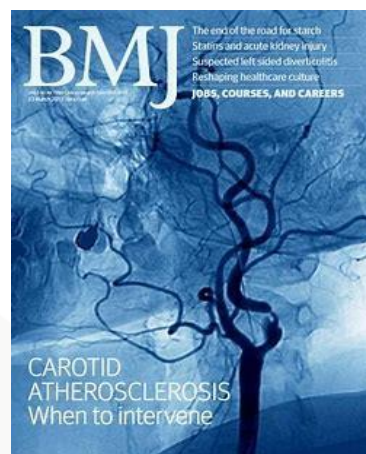
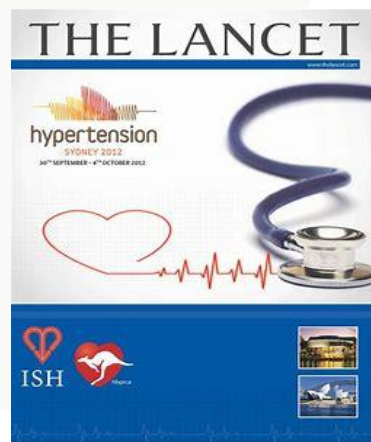
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☐ Acquired Hypertrichosis Lanuginosa

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¹ Darling, Mark. **The New England Journal of Medicine; Boston** Vol. 383, Iss. 27, (Dec 31, 2020).

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☐ Audio Interview: A Look at Covid-19 Prevention and Care in 2020

[全文文献](#)

² Baden, Lindsey R; Morrissey, Stephen. **The New England Journal of Medicine; Boston** Vol. 383, Iss. 27, (Dec 31, 2020).

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SARS-CoV-2 immunity: review and applications to phase 3 vaccine candidates

Poland, Gregory A; Ovsyannikova, Inna G; Kennedy, Richard B. **The Lancet; London** Vol. 396, Iss. 10262, (Nov 14, 2020): 1595-1606.

DOI:10.1016/S0140-6736(20)32137-1



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摘要

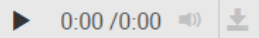
翻译

Summary

Understanding immune responses to severe acute respiratory syndrome coronavirus 2 is crucial to understanding disease pathogenesis and the usefulness of bridge therapies, such as hyperimmune globulin and convalescent human plasma, and to developing vaccines, antivirals, and monoclonal antibodies. A mere 11 months ago, the canvas we call COVID-19 was blank. Scientists around the world have worked collaboratively to fill in this blank canvas. In this Review, we discuss what is currently known about human humoral and cellular immune responses to severe acute respiratory syndrome coronavirus 2 and relate this knowledge to the COVID-19 vaccines currently in phase 3 clinical trials.

全文文献

翻译



Introduction

In the past 18 years, three novel coronaviruses have crossed the species barrier to infect humans and cause human-to-human transmission. In addition, four seasonal human coronaviruses (ie, 229E, NL63, OC43, and HKU1) have been identified as causing up to a third of community-acquired upper respiratory tract infections. Coronaviruses compose a family within the Nidovirales order and replicate by use of a nested set of mRNAs. Although most human coronaviruses have been betacoronaviruses, two of the seasonal viruses (ie, 229E and NL63) are alphacoronaviruses, which shows that both viral

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Can we migrate COVID-19 spreading risk?

Chen, Qingyan.

Frontiers of Environmental Science & Engineering; Heidelberg Vol. 15, Iss. 3, (2021).

Acceptability of a COVID-19 vaccine among adults in the United States: How many people would get vaccinated ...

Reiter, Paul L; Pennell, Michael L; Katz, Mira L.

Vaccine; Kidlington Vol. 38, Iss. 42, (Sep 29, 2020): 6500-6507.

Enacting national social distancing policies corresponds with dramatic reduction in COVID19 infection rates

McGrail, Daniel J; Dai, Jianli; McAndrews, Kathleen M; Kalluri, Raghu.

PLoS One; San Francisco Vol. 15, Iss. 7, (Jul 2020): e0236610.



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Newspapers

Heart disease a big risk for coronavirus: Complications


Margo, Jill. *The Australian Financial Review*; Melbourne [Melbourne]06 Apr 2020: 5.

...experts warn that people with heart disease are at a...
...heart attack. Further, in people with no heart disease, they said it may trigger...
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Wire Feeds

Coronavirus, heart disease and hypertensive: what are the risks of heart-problems patients?


Translated by ContentEngine LLC. *CE Noticias Financieras, English ed.*; Miami [Miami]22 Mar 2020.

...heart disease or heart disease we all know that there are several. The most...
...could say has to do with coronary heart disease, which is the obstruction of the...
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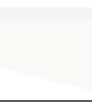
Gerhard-Paul Diller; Gatzoulis, Michael A; Broberg, Craig S; Aboulhosn, Jamil; Brida, Margarita; 等.

European Heart Journal; Oxford (Dec 12, 2020).

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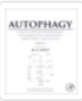


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Genetics and Evolution of Infectious Diseases
Saint Louis: Elsevier, Feb 14, 2017.







Autophagy: Cancer, Other Pathologies, Inflammation, Imm ...
San Diego: Elsevier Science & Technology, Sep 30, 2014.

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COVID-19 and multisystem inflammatory syndrome in children and adolescents



Li Jiang, Kun Tang*, Mike Levin, Omar Irfan, Shaun K Morris, Karen Wilson, Jonathan D Klein, Zulfiqar A Bhutta*

As severe acute respiratory syndrome coronavirus 2 continues to spread worldwide, there have been increasing reports from Europe, North America, Asia, and Latin America describing children and adolescents with COVID-19-associated multisystem inflammatory conditions. However, the association between multisystem inflammatory syndrome in children and COVID-19 is still unknown. We review the epidemiology, causes, clinical features, and current treatment protocols for multisystem inflammatory syndrome in children and adolescents associated with COVID-19. We also discuss the possible underlying pathophysiological mechanisms for COVID-19-induced inflammatory processes, which can lead to organ damage in paediatric patients who are severely ill. These insights provide evidence for the need to develop a clear case definition and treatment protocol for this new condition and also shed light on future therapeutic interventions and the potential for vaccine development.

Lancet Infect Dis 2020;
20: e276-88

Published Online
August 17, 2020

[https://doi.org/10.1016/S1473-3099\(20\)30651-4](https://doi.org/10.1016/S1473-3099(20)30651-4)

For the French translation
of the abstract see Online
for appendix 1

For the Chinese translation
of the abstract see Online

Follow-up after discharge from hospital

Paediatric patients diagnosed with MIS-C often require special care and aggressive treatment; however, most patients have shown favourable outcomes (appendix 6 pp 1-2). Children can be discharged from hospital once their inflammatory laboratory markers have normalised; they are afebrile, normotensive, and well hydrated; and they do not require supplementary oxygen. Close follow-up is very important because the natural history of MIS-C is still unclear; in most centres the follow-up occurs with the child's primary care provider and subspecialists from infectious diseases, rheumatology, cardiology, and haematology. The medium-term to long-term outcomes, such as the sequelae of coronary artery aneurysm formation following MIS-C, remain unknown and represent an important area of future research.



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Epidemiology and Infection

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Review

*These authors contributed equally to this work.

Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis

Linwen Zeng^{*} , Shihui Wang^{*} , Jianing Cai, Shaoqing Sun, Suhui Wang, Jingjie Li  and Lin Sun

Department of Cardiology, The First Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang, China

Abstract

Methods

Search strategy and selection criteria

We performed a comprehensive search of literature published between 1 December 2019 and 2 May 2020 on Pubmed, Embase, EuropePMC, medRxiv (<https://www.medrxiv.org>), SSRN

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Linwen Zeng *et al.*

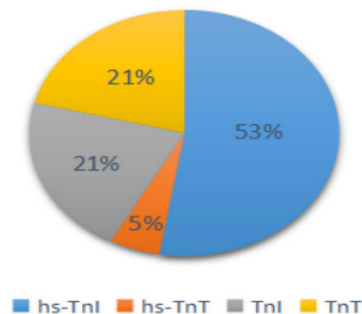


Fig. 1. The proportion of articles classified by diagnostic criteria of cardiac injury.

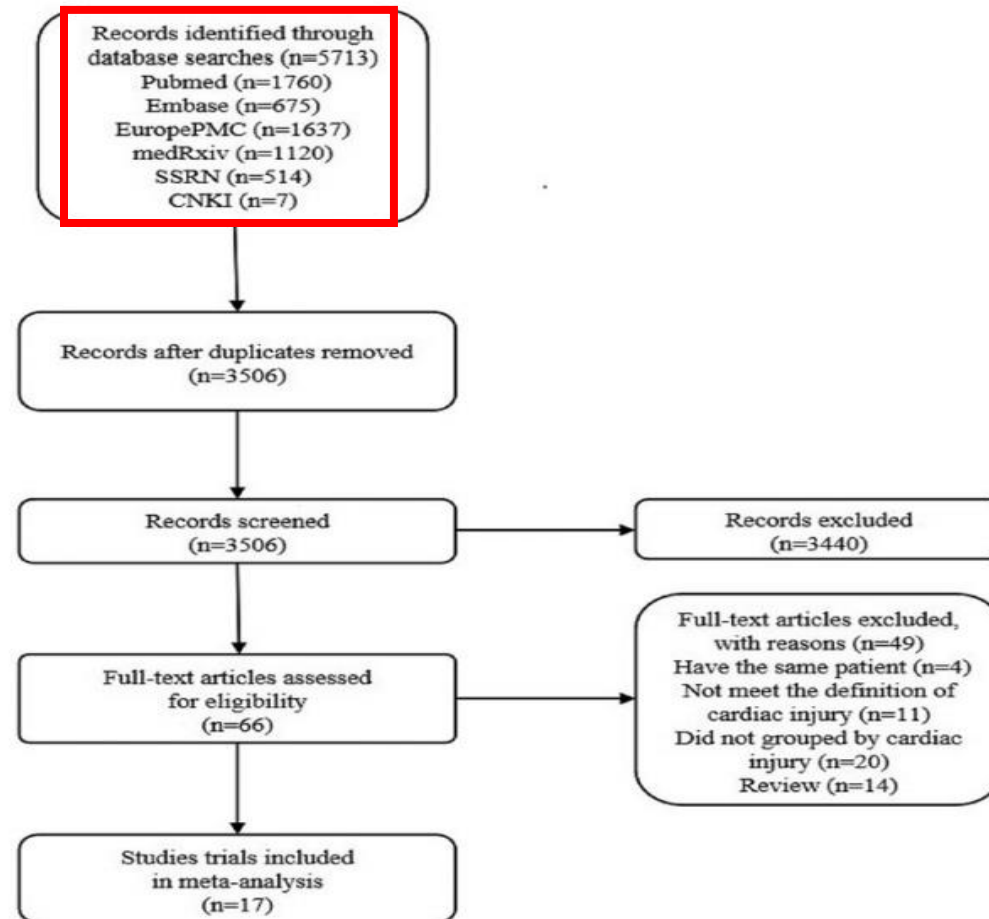
(<https://www.ssrn.com>) and CNKI databases using the combination of the following key words: 'COVID-19' or 'SARS-CoV-2' or 'Corona Virus Disease 2019' or 'cardiac injury' or 'myocardial damage' or 'heart disease' or 'cardiac troponin' or 'severity' or 'mortality' or 'ICU' without the limitation on language. After

preliminary screening the literature related to the research content of this paper according to their title or abstract, we gave a thorough read of the full text and selected eligible ones to our meta-analysis. In addition, we also reviewed the references, similar documents and cited documents of the included articles to ensure the more comprehensive and accurate results.

The inclusion criteria were as follows: (1) patients included in each study were all diagnosed with COVID-19 infection and were divided into cardiac injury group and non-cardiac injury group; (2) cardiac injury was diagnosed on admission; (3) the following indicators of cardiac injury and non-injury patients were counted: age, gender, abnormal laboratory indicators, the number of patients with comorbidities such as hypertension and diabetes, with clinical complications such as AKI, ARDS and arrhythmia, with the needs for mechanical ventilation, ICU transfer and with death; (4) the sample size >20 (5) studies if they had a cohort or case-control designs. Cardiac injury was defined consistent with selected studies as hypersensitive troponin or troponin greater than the 99th-percentile upper reference limit, as per the manufacturer's indications.

The criteria for exclusion were as follows: (1) the same patients were enrolled in different studies; (2) individual case reports, reviews and editorials; (3) myocardial injury is not defined as a reference value for hypersensitive troponin or troponin above the upper 99th percentile; (4) does not meet the criteria for the

ation of the following key words: 'COVID-19' or 'SARS-CoV-2' or 'Corona Virus Disease 2019' or 'cardiac injury' or 'myocardial damage' or 'heart disease' or 'cardiac troponin' or 'severity' or 'mortality' or 'ICU' without the limitation on language. After



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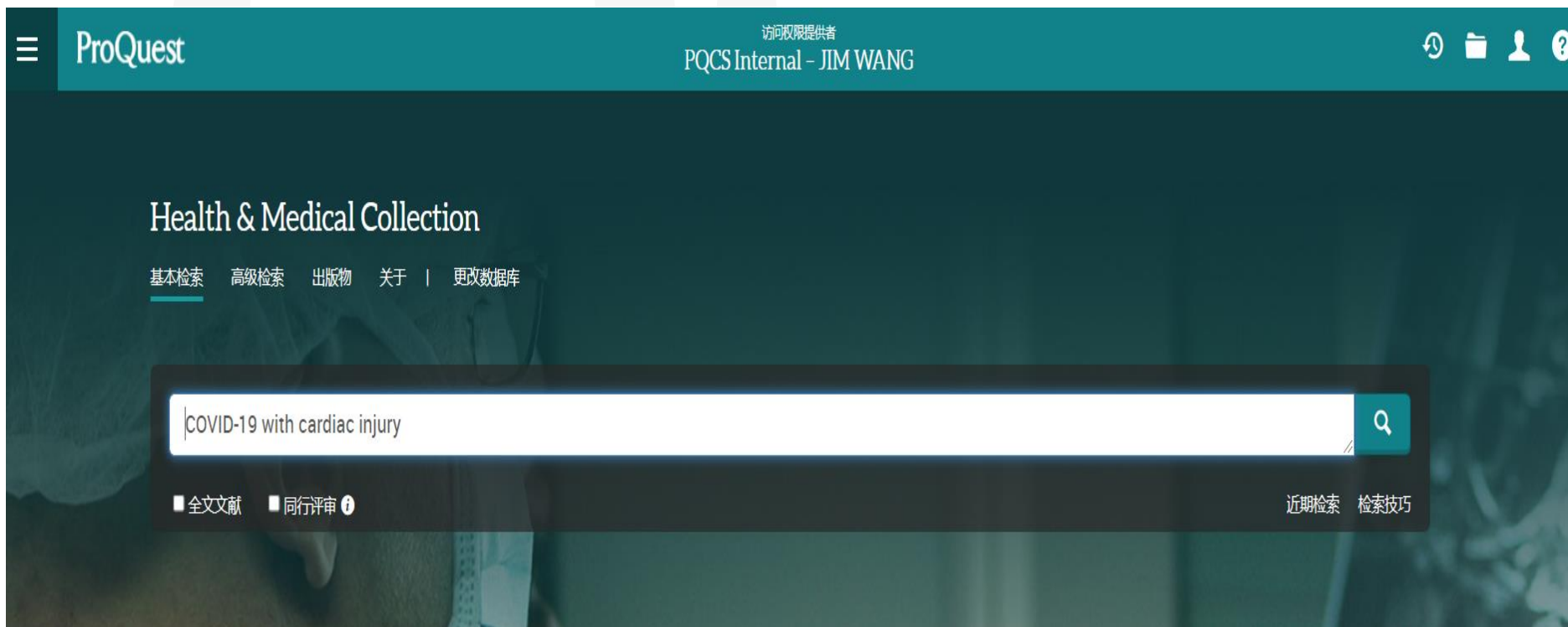
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infection.)

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The screenshot shows the ProQuest Health & Medical Collection search interface. The search query "COVID-19 cardiac injury" is entered in the search bar, and the results show 5,134 hits. The left sidebar contains filters for sorting (Relevance), limiting conditions (Full Text, Peer Review), publication date, and publication type (Academic Journal, Thesis, Newspaper, Magazine, Industry Journal). The main results list includes three entries, each with a title, author, journal, and a brief abstract snippet. The first entry is "Canakinumab to reduce deterioration of cardiac and respiratory function in SARS-CoV-2 associated myocardial injury with heightened inflammation (canakinumab in Covid-19 cardiac injury: The three C study)" by Sheng, Calvin C; Sahoo, Debasis; Dugar, Siddharth; Prada, Robier Aguilon; Wang, Tom Kai Ming; et al. The second entry is "Coronavirus - COVID-19; Pathology and Pathogenesis of Cardiac Injury in COVID-19 Infections in Humans" from Clinical Trials Week: Atlanta. The third entry is "Coronavirus - COVID-19; Reports from Tehran University of Medical Sciences Add New Data to Findings in COVID-19 Cardiac Injury Is Associated With Severe Outcome and Death In Patients With Coronavirus Disease 2019 (Covid-19) Infection: a Systematic Review and ...".

检索COVID-19 cardiac injury默认为词间逻辑关系为与,检索结果多,但
准确性会欠缺



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ProQuest

基本检索

ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：提取核心概念

案例： Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis
(In this study, we carried out a systematic analysis of clinical characteristics in COVID-19 patients to determine potential risk factors for cardiac injury complicated COVID-19 virus infection.)

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The screenshot shows the ProQuest Health & Medical Collection search interface. The search query "COVID-19 and 'cardiac injury'" is entered in the search bar, and the results show 1,277 hits. The left sidebar contains filters for sorting (Relevance), limiting conditions (Full Text, Peer Review), publication date, publication type, publication name, document type, subject, and language. The main results list includes three articles, each with a title, authors, journal information, and a brief abstract snippet. The first article is "Lethal Arrhythmia (Torsade de Pointes) in COVID-19: An Event Synergistically Induced by Viral Associated Cardiac Injury, Hyperinflammatory Response, and Treatment Drug?" by Nuraini, Yasmin Kusumawardhani, Huang, Ian, Martanto Erwan, Sihite Teddy Arnold, Nugraha Eka Surya, et al. The second article is "Prevalence and impact of cardiac injury on COVID-19: A systematic review and meta-analysis" by Fu, Linghua; Liu, Xiao; Su, Yuhao; Ma, Jianyong; Hong, Kui. The third article is "Cardiac Manifestations of Coronavirus Disease 2019 (COVID-19): A Comprehensive Review" by Tahir Faryal; Taha, Bin Arif; Ahmed, Jawad; Malik Farheen; Khalid, Muhammad. Cureus; Palo Alto Vol. 12, Iss. 5, (2020).

检索COVID-19 and “cardiac injury”加””表示词组准确检索，可以提升准确性，但同时会排除部分相关结果



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案例： Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis
(In this study, we carried out a systematic analysis of clinical characteristics in **COVID-19** patients to determine potential risk factors for **cardiac injury** complicated COVID-19 virus infection.)

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The screenshot shows the ProQuest Health & Medical Collection search interface. The search query "COVID-19 and (cardiac near/1 injury)" is entered in the search bar, and the results show 1,408 hits. The left sidebar contains filters for sorting (Relevance), limiting conditions (Full Text, Peer Reviewed), publication date, publication type, publication name, document type, subject, and language. The main results area displays three articles, each with a title, authors, journal information, and a brief abstract. The first article is "Prevalence and impact of cardiac injury on COVID-19: A systematic review and meta-analysis" by Fu, Linghua; Liu, Xiao; Su, Yuhao; Ma, Jianyong; Hong, Kui. The second article is "Lethal Arrhythmia (Torsade de Pointes) in COVID-19: An Event Synergistically Induced by Viral Associated Cardiac Injury, Hyperinflammatory Response, and Treatment Drug?" by Nuraini, Yasmin Kusumawardhani; Huang, Ian; Martanto Erwan; Sihite Teddy Arnold; Nugraha Eka Surya; et al. The third article is "Manifestation of cardiac injury in hospitalised patients with COVID-19" by Zhu, Huolan; Zhang, Yanfei; Pei, Zuowei; Guo, Ying; Yang, Chenguang; et al.

检索COVID-19 and **(cardiac near/1 injury)** 加位置算符，可提升相关性，near/1，表示允许两个词之间最大词间距为1个单词，可命中Cardiac myocardial injury 等



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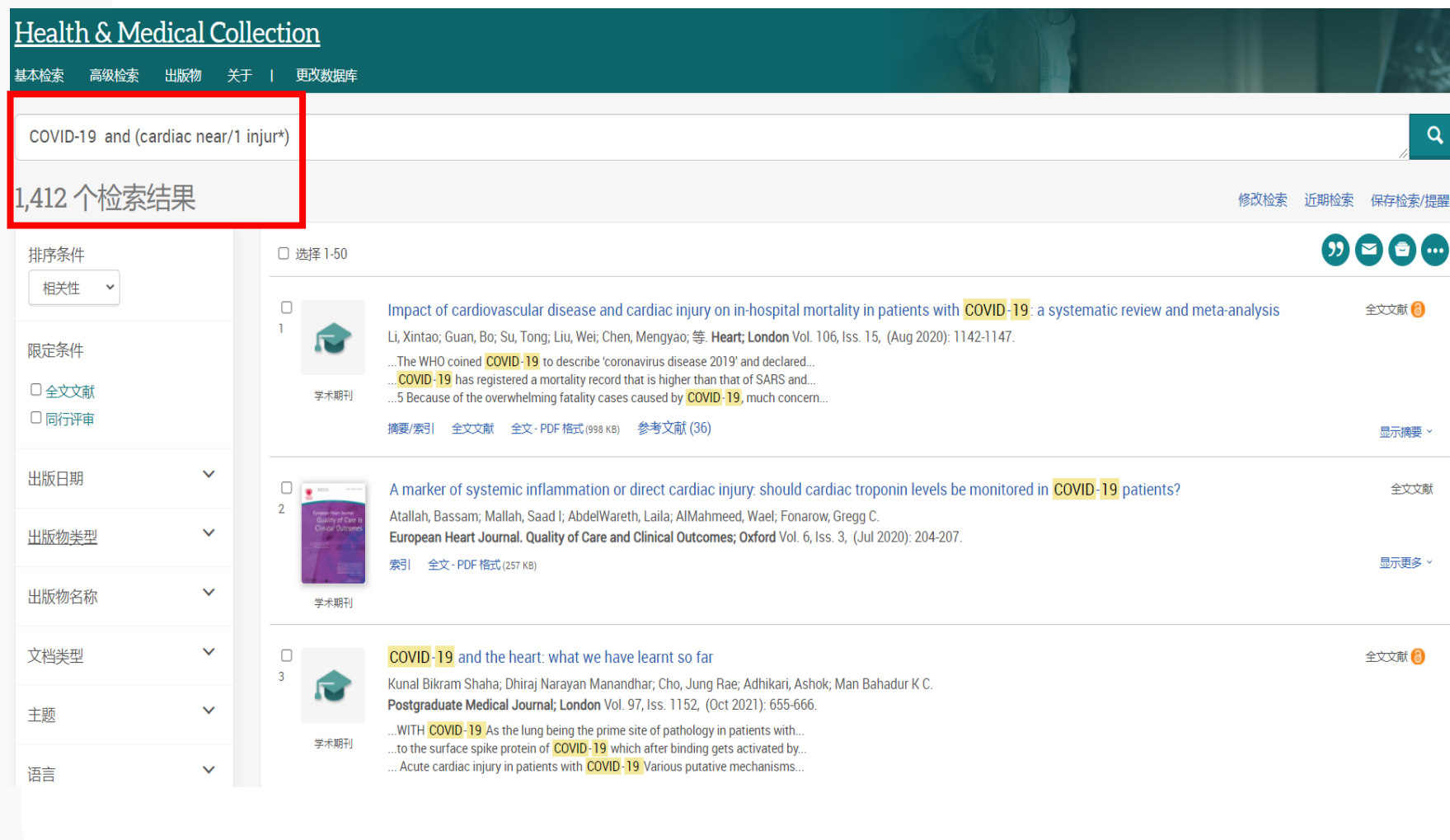
ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：提取核心概念

案例： Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis

(In this study, we carried out a systematic analysis of clinical characteristics in COVID-19 patients to determine potential risk factors for cardiac injury complicated COVID-19 virus infection.)

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Health & Medical Collection

基本检索 高级检索 出版物 关于 | 更改数据库

COVID-19 and (cardiac near/1 injur*)

1,412 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件 相关性

限定条件

- ☐ 全文文献
- ☐ 同行评审

出版日期

出版物类型


出版物名称

文档类型

主题

语言

选择 1-50

1  **Impact of cardiovascular disease and cardiac injury on in-hospital mortality in patients with COVID-19: a systematic review and meta-analysis** 全文文献 6


Li, Xintao; Guan, Bo; Su, Tong; Liu, Wei; Chen, Mengyao; 等. *Heart*; London Vol. 106, Iss. 15, (Aug 2020): 1142-1147.

...The WHO coined COVID-19 to describe 'coronavirus disease 2019' and declared...

...COVID-19 has registered a mortality record that is higher than that of SARS and...


...5 Because of the overwhelming fatality cases caused by COVID-19, much concern...

摘要/索引 全文文献 全文 - PDF 格式 (998 KB) 参考文献 (36) 显示摘要

2  **A marker of systemic inflammation or direct cardiac injury: should cardiac troponin levels be monitored in COVID-19 patients?** 全文文献

Atallah, Bassam; Mallah, Saad I; AbdelWareth, Laila; AlMahmeed, Wael; Fonarow, Gregg C. *European Heart Journal. Quality of Care and Clinical Outcomes*; Oxford Vol. 6, Iss. 3, (Jul 2020): 204-207.

索引 全文 - PDF 格式 (257 KB) 显示更多

3  **COVID-19 and the heart: what we have learnt so far** 全文文献 6

Kunal Bikram Shaha; Dhiraj Narayan Manandhar; Cho, Jung Rae; Adhikari, Ashok; Man Bahadur K C. *Postgraduate Medical Journal*; London Vol. 97, Iss. 1152, (Oct 2021): 655-666.

...WITH COVID-19 As the lung being the prime site of pathology in patients with...

...to the surface spike protein of COVID-19 which after binding gets activated by...

... Acute cardiac injury in patients with COVID-19 Various putative mechanisms...

检索COVID-19 and (cardiac near/1 injur*) 加*表示词根相同词尾不同词的通配, injur* 可以检索到更多相关结果, 可同时命中 injured、injuring等



概念解析

综述文献可用于概念解析

2

Linwen Zeng et al.

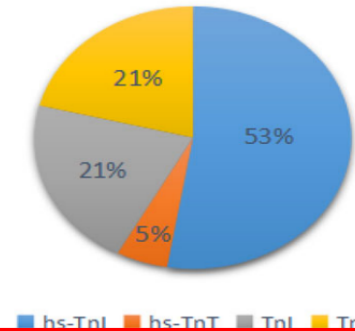


Fig. 1. The proportion of articles classified by diagnostic criteria of cardiac injury.

(<https://www.ssrn.com>) and CNKI databases using the combination of the following key words: 'COVID-19' or 'SARS-CoV-2' or 'Corona Virus Disease 2019' or 'cardiac injury' or 'myocardial damage' or 'heart disease' or 'cardiac troponin' or 'severity' or 'mortality' or 'ICU' without the limitation on language. After

preliminary screening the literature related to the research content of this paper according to their title or abstract, we gave a thorough read of the full text and selected eligible ones to our meta-analysis. In addition, we also reviewed the references, similar documents and cited documents of the included articles to ensure the more comprehensive and accurate results.

The inclusion criteria were as follows: (1) patients included in each study were all diagnosed with COVID-19 infection and were divided into cardiac injury group and non-cardiac injury group; (2) cardiac injury was diagnosed on admission; (3) the following indicators of cardiac injury and non-injury patients were counted: age, gender, abnormal laboratory indicators, the number of patients with comorbidities such as hypertension and diabetes, with clinical complications such as AKI, ARDS and arrhythmia, with the needs for mechanical ventilation, ICU transfer and with death; (4) the sample size >20 (5) studies if they had a cohort or case-control designs. Cardiac injury was defined consistent with selected studies as hypersensitive troponin or troponin greater than the 99th-percentile upper reference limit, as per the manufacturer's indications.

The criteria for exclusion were as follows: (1) the same patients were enrolled in different studies; (2) individual case reports, reviews and editorials; (3) myocardial injury is not defined as a reference value for hypersensitive troponin or troponin above the upper 99th percentile; (4) does not meet the criteria for the

Epidemiology and Infection

cambridge.org/hyg

Review

*These authors contributed equally to this work.

Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis

Linwen Zeng*, Shihui Wang*, Jianing Cai, Shaoqing Sun, Suhui Wang, Jingjie Li and Lin Sun

Department of Cardiology, The First Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang, China

Abstract

<https://www.proquest.com/healthcomplete/docview/2458489939>

(COVID-19 or SARS-CoV-2 or “Corona Virus Disease 2019”) AND (“cardiac injury” OR “myocardial damage” OR “heart disease” OR “cardiac troponin” OR severity or mortality or ICU)

完善概念解析

((COVID-19 or covid19 or Sars-Cov-2 or “SARS Coronavirus 2” or ((coronavirus or “corona virus” or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocarditis)

MeSH 2021 Thesaurus

检索词:

covid-19

查找 清除

☒ 包含单词 ☐ 开头为 (输入至少 2 个字符)

浏览检索词:

Root 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

层级视图 | 关系视图

Explode ☐ 备注 Major ☐ 限定词

Root of MeSH 2021 Thesaurus

☐ Diseases

☐ Respiratory Tract Diseases

☐ Respiratory Tract Infections

☒ COVID-19

A viral disorder generally characterized by high FEVER; COUGH; DYSPNEA; CHILLS; PERSISTENT TREMOR; MUSCLE PAIN; HEADACHE; SORE THROAT; a new loss of taste and/or smell (see AGEUSIA and ANOSMIA) and other symptoms of a VIRAL PNEUMONIA. In severe cases, a myriad of coagulopathies often correlating with COVID-19 severity is seen (e.g., BLOOD COAGULATION; THROMBOSIS; ACUTE RESPIRATORY DISTRESS SYNDROME; SEIZURES; HEART ATTACK; STROKE; multiple CEREBRAL INFARCTIONS; KIDNEY FAILURE; catastrophic ANTIPHOSPHOLIPID ANTIBODY SYNDROME and/or DISSEMINATED INTRAVASCULAR COAGULATION). In younger patients, rare inflammatory syndromes are sometimes associated with COVID-19 (e.g., atypical KAWASAKI SYNDROME; TOXIC SHOCK SYNDROME; pediatric multisystem inflammatory disease; and CYTOKINE STORM SYNDROME). A coronavirus SARS-CoV-2 in the genus BETACORONAVIRUS is the causative agent.

检索词用于: 2019 Novel Coronavirus Disease, 2019 Novel Coronavirus Infection, 2019-nCoV Disease, 2019-nCoV Infection, Coronavirus Disease 2019, Coronavirus Disease-19, COVID-19 Pandemic, COVID-19 Pandemics, COVID-19 Virus Disease, COVID-19 Virus Infection, COVID19, SARS Coronavirus 2 Infection, SARS-CoV-2 Infection

创建年份: 2020



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基本检索 高级检索 出版物 关于 | 更改数据库

(COVID-19 or covid19 or Sars-Cov-2 or "SARS Coronavirus 2" or ((coronavirus or "corona virus" or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocarditis)

14,317 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件

相关性

限定条件

☐ 全文文献

☐ 同行评审

出版日期

出版物类型

出版物名称

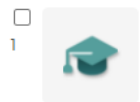
文档类型

主题

MeSh

语言

☐ 选择 1-50



学术期刊

COVID-19 pandemic and troponin: indirect myocardial injury, myocardial inflammation or **myocarditis**?

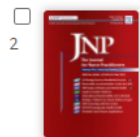
Imazio, Massimo; Klingel, Karin; Kindermann, Ingrid; Brucato, Antonio; De Rosa, Francesco Giuseppe; 等. **Heart**; London Vol. 106, Iss. 15, (Aug 2020): 1127-1131.

... **COVID-19**, ACE2 and target organs in humans The initial mechanism for...
...a potential target of **SARS-CoV-2**, and **myocarditis** has been reported in a limited...
...of **SARS-CoV-2** to directly infect the myocardium and cause **myocarditis**...

摘要/索引 全文文献 全文 - PDF 格式 (889 KB)

全文文献

显示摘要



学术期刊

Renin-Angiotensin-Aldosterone Inhibitors and **COVID-19**

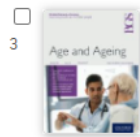
The Journal for Nurse Practitioners; Philadelphia Vol. 16, Iss. 7, (Jul 2020): 545-546.

...2 (**SARS-CoV-2**). 2 The **SARS-CoV-2** virus infects human cells by binding...
...as a receptor to which **SARS-CoV-2** attaches to get entry to host cells. The...
...the **SARS-CoV-2** and ACE2 has been proposed as a potential factor in viral...

摘要/索引 全文文献 全文 - PDF 格式 (198 KB)

全文文献

显示摘要



学术期刊

Clinical profile and predictors of in-hospital mortality among older patients hospitalised for **COVID-19**

Becerra-Muñoz, Víctor Manuel; Núñez-Gil, Iván J; Charbel Maroun Eid; Marcos García Aguado; Romero, Rodolfo; 等. **Age and Ageing**; Oxford Vol. 50, Iss. 2, (Mar 2021): 326-334.

... the coronavirus disease 2019 (**COVID-19**) ...
... post hoc analysis of the international, multicentre, 'real-world' HOPE **COVID-19** ...
...patients aged ≥65 years hospitalised for **COVID-19** were selected....

摘要/索引 获取全文文献 访问全文文献

引文/摘要

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学术期刊

Cardiac Manifestations of Coronavirus Disease 2019 (**COVID-19**): A Comprehensive Review

全文文献



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高级检索

主题词字段为控词，使用了MESH、ProQuest Thesaurus主题标引，SU字段包含了主题词，另外还可以检索索引词（比如作者关键词等）

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高级检索

命令行

近期检索

词库

字段代码

检索技巧

(COVID-19 or covid19 or Sars-Cov-2 or "SARS Coronavirus 2" or ((coronavirus or "corona virus" or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocarditis)

OR

(COVID-19 or covid19 or Sars-Cov-2 or "SARS Coronavirus 2" or ((coronavirus or "corona virus" or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocarditis)

OR

(COVID-19 or covid19 or Sars-Cov-2 or "SARS Coronavirus 2" or ((coronavirus or "corona virus" or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocarditis)

+ 添加一行 - 删除一行

限定条件: ☐ 全文文献 ☐ 同行评审 ☐ 人类 ☐ 动物 ☐ 女性 ☐ 男性

出版日期:

所有日期

检索

清空检索表格

主题词 (全部):

查找 主题词(所有)

MeSH 主题:

查找 MeSH 学科

年龄段:

出版物类型:

文档类型:



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ti((COVID-19 or covid19 or Sars-Cov-2 or "SARS Cor or damage or tropen)) or cardiology or myocardi

2,431 个检索结果

排序条件
相关性

限定条件
☐ 全文文献
☐ 同行评审

出版日期

出版物类型

出版物名称

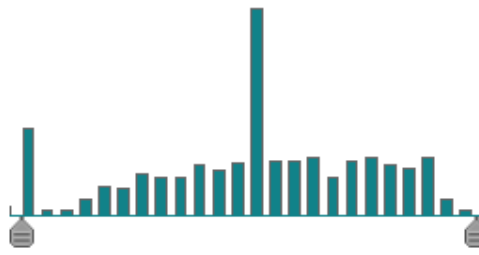
文档类型

主题

语言

出版日期

一月 2020 - 十二月 2021 (月)



输入日期范围

更新

出版物类型

- 学术期刊 (2,125)
- 报纸 (11)
- 杂志 (15)
- 行业杂志 (147)
- 报告 (3)

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出版物名称

- PLoS One (127)
- Heart (87)
- ESC Heart Failure (78)
- BMJ : British Medical Journal (Online) (58)
- BMJ Case Reports (55)

更多 >

文档类型

主题

- covid-19 (2,192)
- coronaviruses (2,041)
- severe acute respiratory syndrome coronavirus 2 (1,029)
- patients (944)
- pandemics (917)

更多 >

语言

cardial or heart) near/1 (disease or injury or failure "corona-virus" or near/1 2019)) and

修改检索 近期检索 保存检索/提醒

全文文献

Vol. 148, (Oct 2020).

显示摘要

引文/摘要

显示摘要

全文文献

ogy; Heidelberg Vol. 110, Iss. 11, (Nov 2021): 1822-1831.



文献筛选

Health & Medical Collection

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ti((COVID-19 or covid19 or Sars-Cov-2 or "SARS Coronavirus 2" or ((coronavirus or "corona virus" or ncov) near/1 2019)) and (((cardiac or myocardial or heart) near/1 (disease or injury or failure or damage or troponin)) or cardiology or myocardi...)

428 个检索结果

应用的筛选器

清除全部筛选器

学术期刊

Heart OR BMJ : British Medical Journal (Online) OR European heart journal OR The New England Journal of Medicine OR The Lancet OR The American Journal of Cardiology OR JAMA OR European Heart Journal OR JAMA cardiology OR Heart (British Cardiac Society) OR The American journal of cardiology

排序条件

限定条件

全文文献

同行评审

数据库

出版日期

二月 2020 - 十一月 2021 (月)



选择 1-50



130 Heart failure admissions and device therapy provision during the covid-19 pandemic

Hall, Rimma; Chattopadhyay, Rahul; Pugh, Peter J. Heart; London Vol. 107, Iss. Suppl 1, (Jun 2021): A97-A98.

... The 2020 Covid-19 pandemic saw a...
... Conclusion During the Covid-19 pandemic, a modest reduction in hospital...
...for device therapy, 10 were not under the care of Cardiology. Among 31...

摘要/索引 全文 - PDF 格式 (1 MB)



COVID-19 and acute myocardial injury: the heart of the matter or an innocent bystander?

Cheng, Richard; Leedy, Douglas. Heart; London Vol. 106, Iss. 15, (Aug 2020): 1122-1124.

...1). Table 1 Selected studies with description of myocardial injury in COVID-19...
...[we need consistent testing of populations for COVID-19, systematic data...

摘要/索引 全文文献 全文 - PDF 格式 (209 KB)



Characteristics and clinical significance of myocardial injury in patients with severe coronavirus disease 2019.

Shi, Shaobo; Qin, Mu; Cai, Yuli; Liu, Tao; Shen, Bo; 等. European heart journal Vol. 41, Iss. 22, (June 7, 2020): 2070-2079.

...with severe coronavirus disease 2019 (COVID-19). METHODS AND RESULTS We...
...hospitalized patients with severe COVID-19 from 1 January to 23 February 2020...
...with severe COVID-19 can be predicted by markers of myocardial injury, and was...

摘要/索引 获取全文文献 访问全文文献



COVID-19 pandemic and troponin: indirect myocardial injury, myocardial inflammation or myocardi...

Imazio, Massimo; Klingel, Karin; Kindermann, Ingrid; Brucato, Antonio; De Rosa, Francesco Giuseppe; 等. Heart...
...are limited reports on definite diagnosis of myocarditis caused by SARS-CoV-2...
...mechanism for severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2)...
...the myocardium by SARS-CoV-2. Additional pathological studies and autopsy series...

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RefWorks



EndNote, Citavi 等



NoodleTools



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其他选项



打印



PDF



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Microsoft Word 格式



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论文前文献准备工作

引文/摘要

显示摘要



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文献筛选报告

Evolution of Management and Outcomes of Patients with Myocardial Injury During the COVID-19 Pandemic

出版物信息: The American Journal of Cardiology ; New York Vol. 157, (Oct 15, 2021): 42-47.

[ProQuest 文档链接](#)

摘要 (ENGLISH)

Cardiac involvement in coronavirus disease 2019 (COVID-19) has been established. This is manifested by troponin elevation and associated with worse patient prognosis. We evaluated whether patient outcomes improved as experience accumulated during the pandemic. We analyzed COVID-19-positive patients with myocardial injury (defined as troponin elevation) who presented to the MedStar Health system (11 hospitals in Washington, DC, and Maryland) during the "Early Phase" of the pandemic (March 1 – June 30, 2020) and compared their characteristics and outcomes to the COVID-19-positive patients with the presence of troponin elevation in the "Later Phase" of the pandemic (October 1, 2020 – January 31, 2021). The cohort included 788 COVID-19-positive admitted patients for whom troponin was elevated, 167 during the "Early Phase" and 621 during the "Later Phase." Maximum troponin-I in the "Early Phase" was 13.46 ± 34.72 ng/mL versus 11.21 ± 20.57 ng/mL in the "Later Phase" ($p = 0.553$). In-hospital mortality was significantly higher in the "Later Phase" (50.3% vs. 24.6%; $p < 0.001$), as were incidence of intensive-care-unit admission (77.8% vs. 46.1%; $p < 0.001$) and need for mechanical ventilation (61.7% versus 28%; $p < 0.001$). In addition, more "Early Phase" patients underwent coronary angiography (6% vs. 2.3%; $p = 0.013$). Finally, 3% of "Early Phase" and 0.8% of "Later Phase" patients underwent percutaneous coronary intervention ($p = 0.025$). In conclusion, treatment outcomes have significantly improved since the beginning of the pandemic in COVID-19-positive patients with troponin elevation. This may be attributed to awareness, severity of the disease, improvements in therapies, and provider experience.

链接

[指向全文文献的链接](#)

索引

主题:	Pandemics; Coronaviruses; Angiography; Calcium-binding protein; Ventilation; Mortality; Heart diseases; Troponin; COVID-19; Viral diseases; Medical imaging; Patients; Coronary artery disease; Injury analysis
地点:	United States--US
标题:	Evolution of Management and Outcomes of Patients with Myocardial Injury During the COVID-19 Pandemic
出版物名称:	The American Journal of Cardiology; New York
卷:	157
页:	42-47
出版年份:	2021
出版日期:	Oct 15, 2021
出版商:	Elsevier Limited
出版地:	New York
出版物国家/地区:	United Kingdom, New York
出版物主题:	Medical Sciences--Cardiovascular Diseases
ISSN:	0002914 9
e-ISSN:	18791913
来源类型:	学术期刊
出版物语言:	English



检索举例：检索综述

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The interface includes a search bar, a search button, and a search results page. The search results page shows the search strategy entered in the command line search box. The search results page also includes a search bar, a search button, and a search results page.



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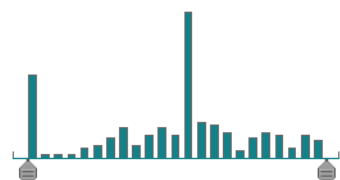
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学术期刊

Coronavirus disease (COVID-19) pandemic: an overview of systematic reviews

全文文献

Israel Júnior Borges do Nascimento; Dónal P. O'Mahón; Thilo Caspar von Grotte; Hebatullah Mohamed Abdulazeem; Weerasekara, Ishanka; 等. **BMC Infectious Diseases; London** Vol. 21, (2021): 1-24.

...literature on the SARS-CoV-2 pandemic is challenging, and ongoing critical...
...disease (COVID-19) in humans that were available at the beginning of the...
...2020. Systematic reviews analyzing primary studies of COVID-19 were included....

摘要/索引 全文 - PDF 格式 (1 MB)

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学术期刊

COVID-19 and congenital heart disease: an insight of pathophysiology and associated risks

全文文献

Haiduc, Ana Alina; Ogunjimi, Michael; Shammus, Rohma; Mahmood, Saira; Kutty, Ramesh; 等. **Cardiology in the Young; Cambridge** Vol. 31, Iss. 2, (Feb 2021): 233-240.

...higher risk of poor outcomes if they have the coronavirus disease 2019 (COVID-19)...
...To identify articles related to COVID-19 and CHD, an extensive literature search...
...risk of poor outcomes for those with COVID-19, but also highlights the necessity...

摘要/索引 获取全文文献 访问全文文献

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Effect of heart failure on the outcome of COVID-19: A meta analysis and systematic review

全文文献

Yonas, Emir; Idrus Alwi; Pranata, Raymond; Huang, Ian; Lim, Michael Antonius; 等. **The American Journal of Emergency Medicine; Philadelphia** Vol. 46, (Aug 2021): 204-211.

...increased risk of severity and mortality in coronavirus disease 2019 (COVID-19),...
...between heart failure (HF) and poor outcome in patients with COVID-19...



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Epidemiology and Infection

cambridge.org/hyg

Review

*These authors contributed equally to this work.

Clinical characteristics of COVID-19 with cardiac injury: a systematic review and meta-analysis

Linwen Zeng^{*} , Shihui Wang^{*} , Jianing Cai, Shaoqing Sun, Suhui Wang, Jingjie Li  and Lin Sun

Department of Cardiology, The First Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang, China

Abstract

Methods

Search strategy and selection criteria

We performed a comprehensive search of literature published between 1 December 2019 and 2 May 2020 on Pubmed, Embase, EuropePMC, medRxiv (<https://www.medrxiv.org>), SSRN

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Linwen Zeng *et al.*

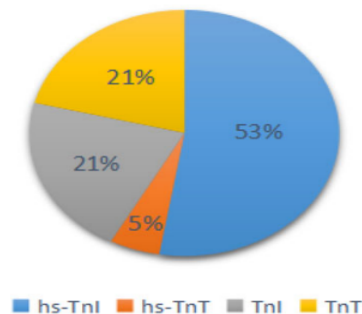


Fig. 1. The proportion of articles classified by diagnostic criteria of cardiac injury.

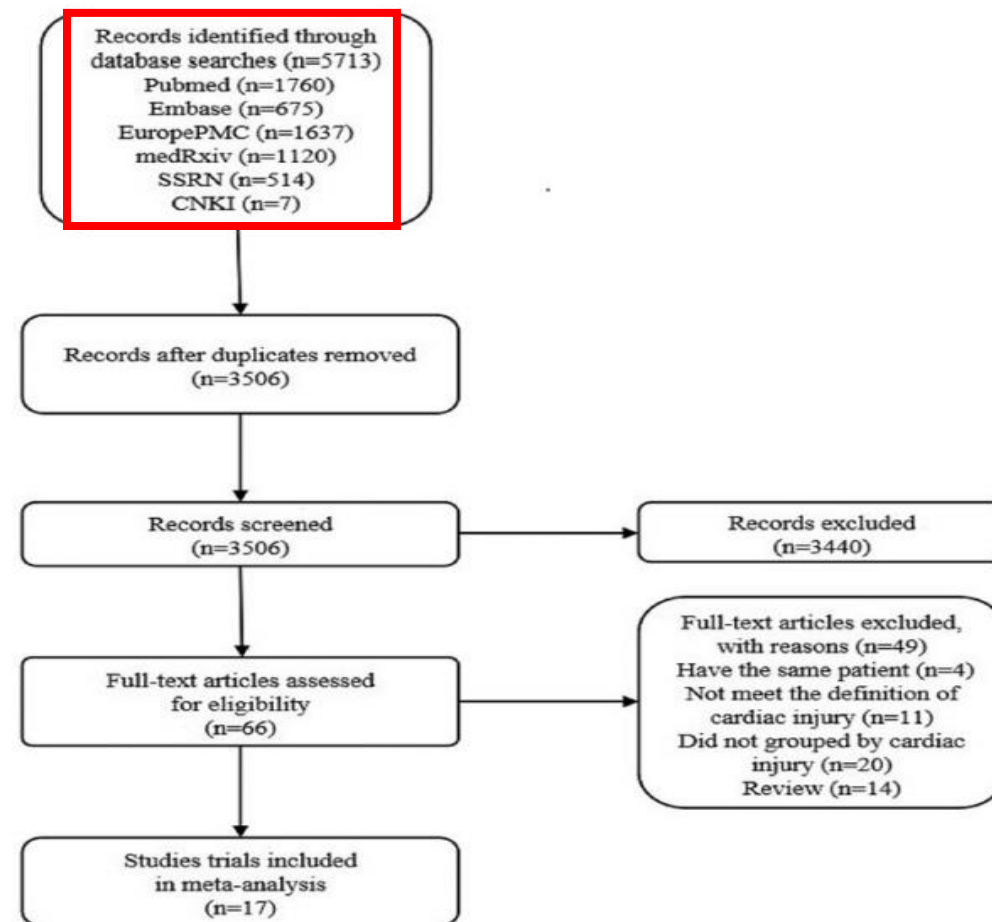
(<https://www.ssrn.com>) and CNKI databases using the combination of the following key words: 'COVID-19' or 'SARS-CoV-2' or 'Corona Virus Disease 2019' or 'cardiac injury' or 'myocardial damage' or 'heart disease' or 'cardiac troponin' or 'severity' or 'mortality' or 'ICU' without the limitation on language. After

preliminary screening the literature related to the research content of this paper according to their title or abstract, we gave a thorough read of the full text and selected eligible ones to our meta-analysis. In addition, we also reviewed the references, similar documents and cited documents of the included articles to ensure the more comprehensive and accurate results.

The inclusion criteria were as follows: (1) patients included in each study were all diagnosed with COVID-19 infection and were divided into cardiac injury group and non-cardiac injury group; (2) cardiac injury was diagnosed on admission; (3) the following indicators of cardiac injury and non-injury patients were counted: age, gender, abnormal laboratory indicators, the number of patients with comorbidities such as hypertension and diabetes, with clinical complications such as AKI, ARDS and arrhythmia, with the needs for mechanical ventilation, ICU transfer and with death; (4) the sample size >20 (5) studies if they had a cohort or case-control designs. Cardiac injury was defined consistent with selected studies as hypersensitive troponin or troponin greater than the 99th-percentile upper reference limit, as per the manufacturer's indications.

The criteria for exclusion were as follows: (1) the same patients were enrolled in different studies; (2) individual case reports, reviews and editorials; (3) myocardial injury is not defined as a reference value for hypersensitive troponin or troponin above the upper 99th percentile; (4) does not meet the criteria for the

ation of the following key words: 'COVID-19' or 'SARS-CoV-2' or 'Corona Virus Disease 2019' or 'cardiac injury' or 'myocardial damage' or 'heart disease' or 'cardiac troponin' or 'severity' or 'mortality' or 'ICU' without the limitation on language. After



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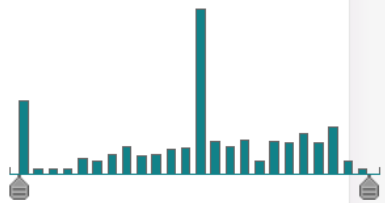
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学术期刊

Myocarditis and inflammatory cardiomyopathy: current evidence and future directions

引文/摘要

Tschöpe Carsten; Ammirati Enrico; Bozkurt Biykem; Caforio Alida L P; Cooper, Leslie T; 等.
Nature Reviews. Cardiology; London Vol. 18, Iss. 3, (Mar 2021): 169-193.

...respiratory syndrome coronavirus 2 (SARS-CoV-2) infection are also discussed....
...on the pathogenesis, diagnosis and treatment of myocarditis and inflammatory...
...a special focus on virus-induced and virus-associated myocarditis. Furthermore,...

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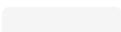
Ikuomola, Oluwaseun B; Airhihenbuwa, Collins O. **Preventing Chronic Disease; Atlanta** Vol. 18, (Aug 26, 2021).

...2 grams (or <5 g salt/d). If adhered to, this recommendation would prevent an...
...recommendation would prevent an estimated 2.5 million deaths from NCDs worldwide...

摘要/索引 全文文献 全文 - PDF 格式 (235 KB)

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Heartbeat: increased use of NOACs in patients with atrial fibrillation reduces health care system costs by reducing stroke incidence

全文文献



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文中研究建议

Cardiovascular disease and COVID-19: implications for prevention, surveillance and treatment

Chatterjee, Neal A; Cheng, Richard K. *Heart*; London Vol. 106, Iss. 15, (Aug 2020): 1119-1121. DOI:10.1136/heartjnl-2020-317110

<https://search.proquest.com/docview/2430974937>

es highlight important differences e prevalence and control of cardiovascular risk factors between China and regions of the world, including the ⁷ For example, while the prevalence TN and dyslipidaemia were lower in a compared with the USA, treatment control of these factors were substantially lower in China (eg, HTN control vs 50% in China vs US). In addition, I was more likely to cluster with other ovascular and metabolic risk factors hina when compared with the USA. e epidemiological differences have r implications for the generaliseability e findings of this study.⁶ For example, i the higher rates of risk-factor clus- g, it is not clear if CVD or subtypes VD as a single risk factor carries the prognostic implications in other ns of the world. Likewise, the marked bility in both treatment and control

med analyses, future efforts should focus on employing systematic and harmonised definitions of CVD in patients with COVID-19. Finally, in addition to the variability in phenotyping CVD, there remains similar heterogeneity in the adjudication of cardiovascular outcomes in COVID-19. While endpoints such as all cause mortality are of value, future work delineating both mode of death (respiratory, cardiovascular) as well as specific cardiovascular outcomes (heart failure, malignant brady-arrhythmia or tachy-arrhythmia, acute coronary syndrome, myocarditis) will be key to inform both surveillance and therapeutic strategies. Certain risks, such as arrhythmic sudden death, may accrue during the convalescent phase of COVID-19 and studies examining longitudinal outcomes in patients with CVD will be important to understand both the mechanisms and timeline of risk.



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学术期刊

COVID-19 pandemic and troponin: indirect myocardial injury, myocardial inflammation or **myocarditis**?

全文文献

Imazio, Massimo; Klingel, Karin; Kindermann, Ingrid; Brucato, Antonio; De Rosa, Francesco Giuseppe; 等.
Heart; London Vol. 106, Iss. 15, (Aug 2020): 1127-1131.

... **COVID-19**, ACE2 and target organs in humans The initial mechanism for...
...a potential target of **SARS-CoV-2**, and **myocarditis** has been reported in a limited...
...of **SARS-CoV-2** to directly infect the myocardium and cause **myocarditis**...

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学术期刊

Renin-Angiotensin-Aldosterone Inhibitors and COVID-19

全文文献

The Journal for Nurse Practitioners; Philadelphia Vol. 16, Iss. 7, (Jul 2020): 545-546.

...2 (**SARS-CoV-2**). 2 The **SARS-CoV-2** virus infects human cells by binding...
...as a receptor to which **SARS-CoV-2** attaches to get entry to host cells. The...
...the **SARS-CoV-2** and ACE2 has been proposed as a potential factor in viral...

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3

Clinical profile and predictors of in-hospital mortality among older patients hospitalised for COVID-19

引用/摘要

Becerra-Muñoz, Víctor Manuel; Núñez-Gil, Iván J; Charbel Maroun Eid; Marcos García Aguado; Romero, Rodolfo; 等.
Age and Ageing; Oxford Vol. 50, Iss. 2, (Mar 2021): 326-334.

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全文文献 | Scholarly Journals

Myocarditis in a 16-year-old boy

Gnecchi, Massimiliano; Moretti, Francesco; Bassi, Emilio Maria
The Lancet; London Vol. 395, Iss. 10242, (Jun 27, 2020): e111

全文文献

全文 - PDF 格式

摘要/索引

摘要

翻译

Investigations showed raised high-sensitivity cardiac troponin I (12.75 ng/L) and aspartate aminotransferase (276.0 U/L) concentrations (appendix). The red blood cell count was 12.75×10^9 per L, the neutrophil count was 10.04×10^9 per L, and the lymphocyte count was 0.78×10^9 per L. We gave the boy aspirin to relieve his pain and transferred him to the coronary care unit with a working diagnosis of acute myocarditis. Paediatric patients reporting chest pain and other features suggestive of acute myocarditis—with or without respiratory symptoms—should, we believe, also be tested for SARS-CoV-2 (video).

全文文献

翻译

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A 16-year-old boy was admitted to our emergency department, in Lombardy, complaining of intense pain in his chest—radiating to his left arm—which had started 1 h earlier. The day before he had a fever of 38.3°C that decreased after 100 mg of nimesulide. He reported no other symptoms, no medical history, and no contact with anyone with confirmed COVID-19.

We found his vital signs to be normal apart from his temperature which was raised at 38.5°C. On auscultation of the patient's chest, we heard normal heart sounds, no pericardial rub, and no abnormal respiratory signs. We found no lymphadenopathy, no rash, and no areas of localised tenderness on the chest wall. An electrocardiogram (ECG) showed inferolateral ST-segment elevation (figure) and a transthoracic echocardiography showed hypokinesia of the inferior and inferolateral segments of the left ventricle, with a preserved ejection fraction of 52%; no pericardial effusion was seen. Investigations showed raised high-sensitivity cardiac troponin I (9449 ng/L), creatine phosphokinase (671.0 U/L), C-reactive protein (32.5 mg/L), and lactate dehydrogenase (276.0 U/L) concentrations (appendix). The leucocyte count was 12.75×10^9 per L, the neutrophil count was 10.04×10^9 per L, and the lymphocyte count was 0.78×10^9 per L.

引用

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AMA - American Medical Association, 10th Edition

1. Gnecchi M, Moretti F, Bassi EM, et al. Myocarditis in a 16-year-old boy positive for SARS-CoV-2. *The Lancet*. 2020;395(10242). <https://search.proquest.com/scholarly-journals/myocarditis-16-year-old-boy-positive-sars-cov-2/docview/2424143484/se-2?accountid=42594>. doi: [http://dx.doi.org/10.1016/S0140-6736\(20\)31307-6](http://dx.doi.org/10.1016/S0140-6736(20)31307-6).



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Kemps, Paul Geraeds; Michaël Herman Frank.

The Lancet; London Vol. 395, Iss. 10221, (Feb 1, 2020): 370.

2019 novel coronavirus of pneumonia in Wuhan, China: emerging attack and management strategies

She, Jun; Jiang Jinjun; Ye, Ling; Hu, Lijuan; Bai Chunxue; 等.

Clinical and Translational Medicine; Heidelberg Vol. 9, Iss. 1, (Dec 2020).

Clinical Picture: Systemic lupus erythematosus and blood type

Nakamura, Norio; Fujita, Takeshi; Nakamura, Masayuki; Shimada, Michiko; et al.

The Lancet; London Vol. 368, Iss. 9540, (Sep 16-Sep 22, 2006): 1022.

Pediatric myocarditis: presenting clinical characteristics

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检索结果 - 摘要/索引

Myocarditis in a 16-year-old boy positive for SARS-CoV-2

Gnecchi, Massimiliano; Moretti, Francesco; Bassi, Emilio Maria; Leonardi, Sergio; Totaro, Rossana; 等.
The Lancet; London Vol. 395, Iss. 10242, (Jun 27, 2020): e1116. DOI:10.1016/S0140-6736(20)31307-6

全文文献

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摘要/索引

摘要

翻译 ~

Investigations showed raised high-sensitivity cardiac troponin I (9449 ng/L), creatine phosphokinase (671.0 U/L), C-reactive dehydrogenase (276.0 U/L) concentrations (appendix). The leucocyte count was 12.75×10^9 per L, the neutrophil count was 10.04×10^9 per L, and the lymphocyte count was 0.78×10^9 per L. We gave the boy aspirin to relieve his pain and transferred him to the coronary care unit. He was discharged on day 10 with acute **myocarditis**. Paediatric patients reporting chest pain and other features suggestive of acute **myocarditis**—with or without SARS-CoV-2—should, we believe, also be tested for **SARS-CoV-2** (video).

索引

主题

Troponin I;
Aspirin;
Lactic acid;
Creatine kinase;
Severe acute respiratory syndrome **coronavirus 2**;
Heart diseases;
Electrocardiography;
Creatine;
Fever;
Pain;
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C-reactive protein;
COVID-19;
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