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Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 57436

Manuscript Type: META-ANALYSIS

Importance of reporting quality: An assessment of the COVID-19 meta-analysis laboratory hematology literature

Frater JL. Reporting quality of COVID-19 meta-analysis literature

John L Frater

Abstract

BACKGROUND

Meta-analysis, a form of quantitative review, is an attempt to combine data from multiple independent studies to improve statistical power. Because of the complexity of process involved in study selection, data analysis, and evaluation of bias and heterogeneity, checklists have been prepared by the Institutes of Medicine (IOM).

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[PDF] COVID-19 and the clinical hematology laboratory

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laboratory's role in the diagnosis of COVID-19 infection, (c) summarize the current state of biomarker analysis in COVID-19 infection, with an emphasis on markers de-rived from the hematology laboratory, (d) comment on the impact of COVID-19 on hematology laboratory safety, and (e) describe the impact the pandemic has had on

Risk factors for 2019 novel coronavirus disease (COVID-19 ...

https://pubmed.ncbi.nlm.nih.gov/32575078

Evidence review: We conducted a comprehensive search for primary literature in both Chinese and English electronic bibliographic databases. The American agency for health research and quality tool was used for quality assessment. A meta-analysis was undertaken using STATA version 15.0.

Cited by: 1

Author: Lizhen Xu, Yaqian Mao, Gang Chen, Gang C...

Publish Year: 2020

COVID-19 and the clinical hematology laboratory - Frater ...

https://onlinelibrary.wiley.com/doi/10.1111/ijlh.13229

The purpose of this review is to (a) provide background context about the origins and course of the pandemic, (b) discuss the laboratory's role in the diagnosis of COVID-19 infection, (c) summarize the current state of biomarker analysis in COVID-19 infection, with an emphasis on markers derived from the hematology laboratory, (d) comment ...

Cited by: 4

Author: John L. Frater, Gina Zini, Giuseppe d'Onofri...

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Clinical, laboratory and imaging features of COVID-19: A ...

https://www.sciencedirect.com/science/article/pii/S1477893920300910

Mar 01, 2020 · We performed a systematic literature review with meta-analysis, using three databases to assess clinical, laboratory, imaging features, and outcomes of COVID-19 confirmed cases. Observational studies and also case reports, were included, and analyzed separately.

Cited by: 457

Author: Alfonso J. Rodriguez-Morales, Jaime A. Ca...

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The impact of COPD and smoking history on the severity of ...

https://onlinelibrary.wiley.com/doi/full/10.1002/jmv.25889

Apr 15, 2020 · A meta-analysis that includes published Chinese literature regarding COVID-19 is likely to improve on the conclusions by increasing the sample size and the number of events. We conducted this meta-analysis by including both English and Chinese language published literature to explore the impact of underlying respiratory illness and ...

Cited by: 77

Author: Qianwen Zhao, Meng Meng, Rahul Kumar, ...

Publish Year: 2020

Drug treatments for covid-19: living systematic review and ...

https://www.bmj.com/content/370/bmj.m2980

Jul 30, 2020 · Objective To compare the effects of treatments for coronavirus disease 2019 (covid-19). Design Living systematic review and network meta-analysis. Data sources US Centers for Disease Control and Prevention COVID-19 Research Articles Downloadable Database, which includes 25 electronic databases and six additional Chinese databases to 20 July 2020. Study selection ...

Prevalence and severity of corona virus disease 2019 ...

https://www.sciencedirect.com/science/article/pii/S138665322030113X

Jun 01, 2020 · Quality assessment and risk of bias. and clinical features of COVID-19 cases and reporting of the prevalence of a number of chronic diseases in the infectious disease was undertaken. ... (a. severe rate. b. mortality), meta-analysis of the severe rate of COVID-19 patients with diabetes (c), or hypertension (d). CI = confidence interval ...

Clinicopathological characteristics of 8697 patients with ...

https://fmch.bmj.com/content/8/2/e000406

Objective Our study aims to present a summary of the clinicopathological characteristics of patients affected by the coronavirus disease 2019 (COVID-19) that can be used as a reference for further research and clinical decisions. Design Studies were included in the meta-analysis if they had cohort, case-control or case series designs and provided sufficient details on clinical symptoms ...

Study Quality Assessment Tools | NHLBI, NIH

https://www.nhlbi.nih.gov/health-topics/study-quality-assessment-tools

Dec 31, 2007 · COVID-19 is an emerging, rapidly evolving situation. The guidance document below is organized by question number from the tool for quality assessment of controlled intervention studies. Question 1. Described as randomized ... A quantitative systematic review, or meta-analysis, is a type of systematic review that employs statistical ...

Assessing Cardiovascular Risk: Systematic Evidence Review ...

Jun 20, 2020

Background: Development and Use of Study Quality ...

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https://academic.oup.com/ajcp/article/131/3/418/1760952

Summarized information for each of the 14 reviewed laboratory medicine quality indicators is provided in the following format: definition, rationale (brief statement describing supporting health-related reasons), quality gap (AHRQ health importance and potential for improving health), and evidence base (AHRQ scientific soundness—clinical logic criteria associated with quality of care ...



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laboratory's role in the diagnosis of **COVID-19** infection, (c) summarize the current state of biomarker analysis in **COVID-19** infection, with an emphasis on markers de-rived from the **hematology laboratory**, (d) comment on the impact of **COVID-19** on **hematology laboratory** safety, and (e) describe the impact the pandemic has had on

[Assessment of COVID-19 Hospitalizations by Race/Ethnicity ...](#)

<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2769369> ▾

Aug 17, 2020 · Given the reported health disparities in coronavirus disease 2019 (**COVID-19**) infection and mortality by race/ethnicity, 1,2 there is an immediate need for increased **assessment** of the prevalence of **COVID-19** across racial/ethnic subgroups of the population in the US. We examined the racial/ethnic prevalence of cumulative **COVID-19** hospitalizations in the 12 states that **report** such ...

Author: Pinar Karaca-Mandic, Archelle Georgi... **Publish Year:** 2020

[Risk factors for 2019 novel coronavirus disease \(COVID-19 ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32575078>

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Cited by: 553 **Author:** Alfonso J. Rodriguez-Morales, Jaime A. C...

Publish Year: 2020

[Pathophysiology of COVID-19: Mechanisms Underlying Disease ...](#)

<https://onlinelibrary.wiley.com/doi/epdf/10.1111/ijlh.13229>

<https://onlinelibrary.wiley.com/doi/10.1152/physiol.00019.2020>