Microsoft Bing	Clinica	al benefits of	corticosteroid administration during adult cardi	<b>==</b>	Q	Q
	Q ALL		□1 VIDEOS			

70,500 Results Any time ▼

## Benefits and Risks of Corticosteroid Prophylaxis in Adult ...

https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.108.848218

Mar 30, 2009 - Background – Cardiopulmonary bypass and cardiac surgery are associated with a significant systemic inflammatory response that may increase postoperative complications. This meta-analysis assessed whether the benefits and risks of corticosteroid use were dose dependent in adult cardiac surgery. Methods and Results – Randomized controlled trials of the use of corticosteroid –

Cited by: 262 Author: Kwok M. Ho, Jen Aik Tan Publish Year: 2009

## No beat and 'roids to treat? Corticosteroids in cardiac $\dots$

https://canadiem.org/corticosteroids-in-cardiac-arrest -

Apr 23, 2020 - 7 Glucosteroid supplementation during CPR may be beneficial in improving outcomes by mitigating this state. 8 The number of clinical studies investigating the role of corticosteroids in improving the outcomes of cardiac arrest are limited and heterogeneous in terms of their design, agents used and patient populations.

Estimated Reading Time: 12 mins

PEOPLE ALSO ASK	
How are corticosteroids used in the treatment of acute asthma?	~
Is there an association between corticosteroids and 28 day all cause mortality	? ~
How are corticosteroids used in prespecified primary analysis?	~
How are corticosteroids used in the treatment of sepsis?	~
	Feedback

#### Corticosteroids | COVID-19 Treatment Guidelines

https://www.covid19treatmentguidelines.nih.gov/...  ${f au}$ 

Both beneficial and deleterious clinical outcomes have been reported with use of corticosteroids (mostly prednisone or methylprednisolone) in patients with other pulmonary infections. In patients with Pneumocystis jirovecil pneumonia and hypoxia, prednisone therapy reduced the risk of dealth, bowever, in outbreaks of other novel coronavirus infections (i.e., Middle Fast respiratory syndrome IMFRSI) and severe acute or

Search Tools

Turn off Hover Translation (关闭取词)

analysis assessed whether the benefits and risks of corticosteroid use were dose dependent in adult cardiac surgery. Methods and Results— Randomized controlled trials of the use of corticosteroid ...
 Cited by: 262
 Author: Kwok M. Ho, Jen Aik Tan

## No beat and 'roids to treat? Corticosteroids in cardiac ...

https://canadiem.org/corticosteroids-in-cardiac-arrest •

Apr 23, 2020  $\cdot$  7 Glucosteroid supplementation **during CPR** may be beneficial in improving outcomes by mitigating this state. 8 The number of **clinical** studies investigating the role **of corticosteroids** in improving the outcomes of cardiac arrest are limited and heterogeneous in terms of their design, agents used and patient populations.

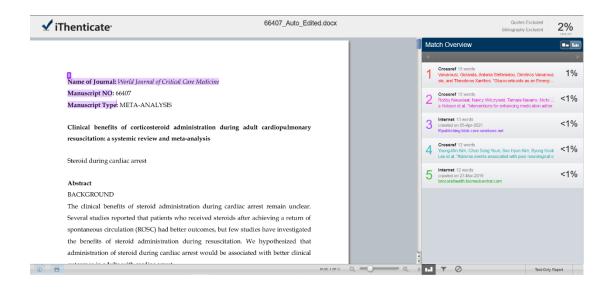
Estimated Reading Time: 12 mins

## People also ask

Publish Year: 2009

How are corticosteroids used in the treatment of acute asthma?

What is the association between corticosteroids and all cause mortality?



# Benefits and Risks of Corticosteroid Prophylaxis in Adult ... https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.108.848218

Mar 30, 2009 · Background— Cardiopulmonary bypass and cardiac surgery are associated with a significant systemic inflammatory response that may increase postoperative complications. This meta-analysis assessed whether the benefits and risks of corticosteroid use were dose dependent in adult cardiac surgery. Methods and Results— Randomized controlled trials of the use of corticosteroid ...

Cited by: 262 Author: Kwok M. Ho, Jen Aik Tan

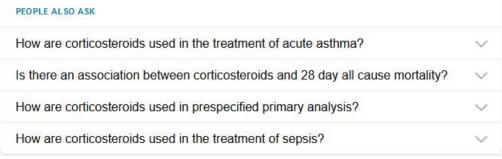
Publish Year: 2009

## No beat and 'roids to treat? Corticosteroids in cardiac ...

https://canadiem.org/corticosteroids-in-cardiac-arrest -

Apr 23, 2020 · 7 Glucosteroid supplementation during CPR may be beneficial in improving outcomes by mitigating this state. 8 The number of clinical studies investigating the role of corticosteroids in improving the outcomes of cardiac arrest are limited and heterogeneous in terms of their design, agents used and patient populations.

Estimated Reading Time: 12 mins



Feedback

## Corticosteroids | COVID-19 Treatment Guidelines

https://www.covid19treatmentguidelines.nih.gov/... •

Rationale For Use of Corticos... Corticosteroids Other Than ... Monitoring,