## **Evidence for Maternity Care: new evidence and resources - March 2022**

# Sarah Chapman and Selena Ryan-Vig for Evidently Cochrane 18<sup>th</sup> March 2022

### References

## COVID-19

Chapman S and Ryan-Vig. Cochrane evidence on COVID-19: a round-up. *Evidently Cochrane* blog, 10 September 2020, updated 02 September. Web. 06 September 2021 <a href="https://www.evidentlycochrane.net/cochrane-evidence-covid-19/">https://www.evidentlycochrane.net/cochrane-evidence-covid-19/</a>

Chapman S and Ryan-Vig S. Treatments for mild COVID-19: Cochrane evidence. Evidently Cochrane blog, 16 March 2022. Web. 16 March 2022. Available from: <a href="https://www.evidentlycochrane.net/treatments-for-mild-covid-19-cochrane-evidence">https://www.evidentlycochrane.net/treatments-for-mild-covid-19-cochrane-evidence</a>

Chapman S and Ryan-Vig S. Treatments for moderate to severe COVID-19: Cochrane evidence. Evidently Cochrane blog, 16 March 2022. Web. 16 March 2022. Available from: <a href="https://www.evidentlycochrane.net/treatments-for-moderate-to-severe-covid-19-cochrane-evidence/">https://www.evidentlycochrane.net/treatments-for-moderate-to-severe-covid-19-cochrane-evidence/</a>

Cochrane. Cochrane Clinical Answers related to COVID-19. Cochrane.org, 11 December 2020, updated 02 September 2021. Web 06 September 2021. <a href="https://www.cochrane.org/news/cochrane-clinical-answers-related-covid-19">https://www.cochrane.org/news/cochrane-clinical-answers-related-covid-19</a>

Cochrane. Cochrane COVID-19 Podcasts. Cochrane.org, Web 05 January 2021. https://www.cochrane.org/news/cochrane-covid-19-podcasts

Cochrane. Coronavirus (COVID-19) - Cochrane resources and news. Cochrane.org, 30 December 2020. Web. 06 April 2021 <a href="https://www.cochrane.org/our-evidence/coronavirus-covid-19-resources">https://www.cochrane.org/our-evidence/coronavirus-covid-19-resources</a>

Cochrane. Coronavirus (COVID-19): Special Collections. Cochrane.org, Web 21 June 2021. <a href="https://www.cochrane.org/coronavirus-covid-19-resources/special-collections">https://www.cochrane.org/coronavirus-covid-19-resources/special-collections</a>

# Postnatal care and care of the newborn, including preterm infants

Dariya V, Moresco L, Bruschettini M, Brion LP. Cuffed versus uncuffed endotracheal tubes for neonates. Cochrane Database of Systematic Reviews 2022, Issue 1. Art. No.: CD013736. DOI: 10.1002/14651858.CD013736.pub2. Accessed 31 January 2022.

https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013736.pub2/full

Davies M. How do short feeding intervals compare with long feeding intervals for bolus feedings in very preterm infants? Cochrane Library, Cochrane Clinical Answers, 11 February 2022. Web. 25 February 2022. https://doi.org/10.1002/cca.3874

Galderisi A, Trevisanuto D, Russo C, Hall R, Bruschettini M. Continuous glucose monitoring for the prevention of morbidity and mortality in preterm infants. Cochrane Database of Systematic Reviews 2021, Issue 12. Art. No.: CD013309. DOI: 10.1002/14651858.CD013309.pub3 https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013309.pub3/full

Lai MN. What are the benefits and harms of indomethacin for treating symptomatic patent ductus arteriosus (PDA) in infants? Cochrane Library, Cochrane Clinical Answers, 30 January 2022. Web. 31 January 2022. <a href="https://doi.org/10.1002/cca.3890">https://doi.org/10.1002/cca.3890</a>

Nabhan A. How does umbilical vein injection with oxytocin compare with injection using other solutions for management of women with retained placenta? Cochrane Library, Cochrane Clinical Answers, 30 January 2022. Web. 31 January 2022. <a href="https://doi.org/10.1002/cca.3765">https://doi.org/10.1002/cca.3765</a>

Sguassero Y. How do opioids compare with placebo/no treatment for newborn infants receiving mechanical ventilation? Cochrane Library, Cochrane Clinical Answers, 30 January 2022. Web. 31 January 2022. <a href="https://doi.org/10.1002/cca.3864">https://doi.org/10.1002/cca.3864</a>

#### Other

Ciapponi A. How does feedback to people receiving care and/or healthcare professionals of patient-reported outcome measures (PROMs) impact outcomes of care? Cochrane Library, Cochrane Clinical Answers, 03 February 2022. Web. 25 February 2022. https://doi.org/10.1002/cca.3919

Clarke M and Gillies K. Podcast: Strategies that might help to encourage people to continue to participate in a randomised trial (a type of scientific study). Cochrane Library, Cochrane podcasts, 11 February 2022. 25 February 2022.

https://www.cochrane.org/podcasts/10.1002/14651858.MR000032.pub3

## **News and opportunities**

Cochrane. Millions of lives could be saved if health evidence and communication is put at forefront of pandemic preparedness. Cochrane.org, 16 February 2022. Web. 25 February 2022. <a href="https://www.cochrane.org/news/millions-lives-could-be-saved-if-health-evidence-and-communication-put-forefront-pandemic">https://www.cochrane.org/news/millions-lives-could-be-saved-if-health-evidence-and-communication-put-forefront-pandemic</a>

Cochrane. Research Integrity: making sure medical trials reported in the scientific literature are real. Cochrane.org, 19 January 2022. Web. 31 January 2022.

https://www.cochrane.org/news/research-integrity-making-sure-medical-trials-reported-scientific-literature-are-real

Cochrane. Trusted information needs to be protected on social media as much as misinformation needs to be challenged. Cochrane.org, 08 February 2022. Web. 25 February 2022.

https://www.cochrane.org/news/trusted-information-needs-be-protected-social-media-much-misinformation-needs-be-challenged

Cochrane. What is an infodemic and how can we prevent it?: a Lifeology and Cochrane collaboration. Cochrane.org, 25 January 2022. Web. 31 January 2022.

https://www.cochrane.org/news/what-infodemic-and-how-can-we-prevent-it-lifeology-and-cochrane-collaboration

Convenes, Cochrane (2022): Preparing for and responding to global health emergencies: Learnings from the COVID-19 evidence response and recommendations for the future. figshare. Book. <a href="https://doi.org/10.6084/m9.figshare.19115849.v1">https://doi.org/10.6084/m9.figshare.19115849.v1</a>