

Evidence for Nursing: new evidence and resources – September 2022

Sarah Chapman and Selena Ryan-Vig for Evidently Cochrane 8th September 2022

References

Asthma

Farne HA, Wilson A, Milan S, Banchoff E, Yang F, Powell CVE. Anti-IL-5 therapies for asthma. Cochrane Database of Systematic Reviews 2022, Issue 7. Art. No.: CD010834. DOI: 10.1002/14651858.CD010834.pub4.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD010834.pub4/full>

Bell's palsy

Chapman S. Bell's palsy: facing up to uncertainty. Evidently Cochrane blog, 17 July 2015, revised and republished 16 August 2022. Web. 31 August 2022. <https://www.evidentlycochrane.net/bells-palsy-facing-up-to-uncertainty/>

Central venous catheter management

López-Briz E, Ruiz Garcia V, Cabello JB, Bort-Martí S, Carbonell Sanchis R. Heparin versus 0.9% sodium chloride locking for prevention of occlusion in central venous catheters in adults. Cochrane Database of Systematic Reviews 2022, Issue 7. Art. No.: CD008462. DOI: 10.1002/14651858.CD008462.pub4. <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD008462.pub4/full>

Chapman S. Central venous catheter (CVC) management: evidence round-up. Evidently Cochrane blog, 03 July 2020, republished 19 July 2022. Available from: <https://www.evidentlycochrane.net/central-venous-catheter-cvc/>

Communicating with young people in hospital

Chapman S. Communicating with young people in hospital: what matters? Evidently Cochrane blog, 13 February 2014, revised and republished 15 August 2022. Web. 31 August 2022. <https://www.evidentlycochrane.net/communicating-young-people-hospital-can-get-right/>

COVID-19

Chapman S and Ryan-Vig. Cochrane evidence on COVID-19: a round-up. Evidently Cochrane blog, 10 September 2020, updated 20 June 2022. Web. 11 July 2022. <https://www.evidentlycochrane.net/cochrane-evidence-covid-19/>

Chapman S and Ryan-Vig S. Treatments for mild COVID-19: Cochrane evidence. Evidently Cochrane blog, 16 March 2022, updated 24 June 2022. Web. 11 July 2022. Available from: <https://www.evidentlycochrane.net/treatments-for-mild-covid-19-cochrane-evidence>

Chapman S and Ryan-Vig S. Treatments for moderate to severe COVID-19: Cochrane evidence. Evidently Cochrane blog, 16 March 2022, updated 24 June 2022. Web. 11 July 2022. Available from: <https://www.evidentlycochrane.net/treatments-for-moderate-to-severe-covid-19-cochrane-evidence/>

Cochrane Library. Coronavirus (COVID-19). Cochranelibrary.com. Web. 11 July 2022. <https://www.cochranelibrary.com/covid-19>

Cochrane. Cochrane Clinical Answers related to COVID-19. Cochrane.org, 06 July 2022. Web. 11 July 2022. <https://www.cochrane.org/news/cochrane-clinical-answers-related-covid-19>

Cochrane. Cochrane COVID-19 Podcasts. Cochrane.org, 20 September 2021. Web. 11 July 2022. <https://www.cochrane.org/news/cochrane-covid-19-podcasts>

Cochrane. Coronavirus (COVID-19): Special Collections. Cochrane.org, Web 11 July 2022. <https://www.cochrane.org/coronavirus-covid-19-resources/special-collections>

Dinnes J, Sharma P, Berhane S, van Wyk SS, Nyaaba N, Domen J, Taylor M, Cunningham J, Davenport C, Dittrich S, Emperador D, Hooft L, Leeflang MMG, McInnes MDF, Spijker R, Verbakel JY, Takwoingi Y, Taylor-Phillips S, Van den Bruel A, Deeks JJ. Rapid, point-of-care antigen tests for diagnosis of SARS-CoV-2 infection. Cochrane Database of Systematic Reviews 2022, Issue 7. Art. No.: CD013705. DOI: 10.1002/14651858.CD013705.pub3. <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013705.pub3/full>

Dinnes J. Covid tests: how accurate are LFTs? Evidently Cochrane blog, 5 August 2022. Web. 30 August 2022. <https://www.evidentlycochrane.net/rapid-point-of-care-tests-for-diagnosing-covid-19-infection/>

Dinnes J and Chapman S. Covid tests: how good are LFTs (lateral flow tests)? A short blog. Evidently Cochrane blog, 17 August 2022. Web. 30 August 2022. <https://www.evidentlycochrane.net/covid-tests-lfts-lateral-flow-tests-short-blog/>

Decision aids

Chapman S. Decision aids: helping people make better healthcare choices. Evidently Cochrane blog, 6 February 2014, revised and republished 17 August 2022. Web. 31 August 2022. <https://www.evidentlycochrane.net/what-matters-most-to-you-how-decision-aids-help-patients-make-better-choices-2/>

Dementia

Chapman S and Ryan-Vig S. Dementia: evidence, experience and resources. Evidently Cochrane blog. 1 September 2022. Web. 1 September 2022. XXX

End of life – communication

Chapman S. Talking about dying: better conversations at the end of life. Evidently Cochrane blog, 11 August 2022. Web. 31 August 2022. <https://www.evidentlycochrane.net/talking-about-dying/>

Exercise for adults having maintenance dialysis

Gould R. Exercise training for adults having maintenance dialysis. Evidently Cochrane blog, 21 July 2022. Web. 31 August 2022. <https://www.evidentlycochrane.net/exercise-training-for-adults-having-maintenance-dialysis/>

Heavy periods

Bofill Rodriguez M, Dias S, Jordan V, Lethaby A, Lensen SF, Wise MR, Wilkinson J, Brown J, Farquhar C. Interventions for heavy menstrual bleeding; overview of Cochrane reviews and network meta-analysis. *Cochrane Database of Systematic Reviews* 2022, Issue 5. Art. No.: CD013180. DOI: 10.1002/14651858.CD013180.pub2.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013180.pub2/full>

Spencer S and Hirsch M. Heavy periods: evidence to help you weigh up treatment options. *Evidently Cochrane blog*, 4 August 2022. Web. 31 August 2022.

<https://www.evidentlycochrane.net/heavy-periods-evidence-to-help-you-weigh-up-treatment-options/>

Hip protectors

Chapman S. Hip protectors: can they help break your fall and not your hip? *Evidently Cochrane blog*, 17 April 2014, revised and republished 4 August 2022. Web. 31 August 2022.

<https://www.evidentlycochrane.net/hip-protectors-can-really-help-break-fall-hip/>

Physical restraints

Abraham J, Hirt J, Richter C, Köpke S, Meyer G, Möhler R. Interventions for preventing and reducing the use of physical restraints of older people in general hospital settings. *Cochrane Database of Systematic Reviews* 2022, Issue 8. Art. No.: CD012476. DOI: 10.1002/14651858.CD012476.pub2.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD012476.pub2/full>

Preventing running injuries

Rolph N, Greaves H, Armstrong R, Prior TD, Spencer S, Griffiths IB, Dey P, Langley B. Running shoes for preventing lower limb running injuries in adults. *Cochrane Database of Systematic Reviews* 2022, Issue 8. Art. No.: CD013368. DOI: 10.1002/14651858.CD013368.pub2. Accessed 30 August 2022. <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013368.pub2/full>

PTSD (Post-traumatic stress disorder)

Chapman S. PTSD: remembering and recovering with EMDR. *Evidently Cochrane blog*, 11 November 2014, revised and republished 18 August 2022. Web. 31 August 2022.

<https://www.evidentlycochrane.net/post-traumatic-stress-disorder-remembering-and-recovering/>

Public health and the allied health professions

Public Health England, Department of Health Northern Ireland, Welsh Government, Scottish Government, HSC Public Health Agency, Allied Health Professions Federation. *UK Allied Health Professions Public Health Strategic Framework 2019 to 2024*. London: Allied Health Professions Federation; 2019. Available

from: <http://www.ahpf.org.uk/files/UK%20AHP%20Public%20Health%20Strategic%20Framework%202019-2024.pdf>

NHS England. *The Allied Health Professions (AHPs) Strategy for England 2022 to 2027: AHPs Deliver*. NHS England; June 2022. Available from: <https://www.england.nhs.uk/wp-content/uploads/2022/06/allied-health-professions-strategy-for-england-ahps-deliver.pdf>

Scottish Government. *Scottish Allied Health Professions Public Health Strategic Framework Implementation Plan 2022 to 2027*. Edinburgh: Scottish Government; July 2022. Available from: <https://www.gov.scot/binaries/content/documents/govscot/publications/strategy-plan/2022/08/scottish-allied-health-professions-public-health-strategic-framework-implementation-plan-2022-2027/documents/scottish-allied-health-professions-public-health-strategic-framework-implementation-plan-2022-2027/scottish-allied-health-professions-public-health-strategic-framework-implementation-plan-2022-2027/govscot%3Adocument/scottish-allied-health-professions-public-health-strategic-framework-implementation-plan-2022-2027.pdf>

Respiratory conditions

Asthma

Osadnik CR, Gleeson C, McDonald VM, Holland AE. Pulmonary rehabilitation versus usual care for adults with asthma. *Cochrane Database of Systematic Reviews* 2022, Issue 8. Art. No.: CD013485. DOI: 10.1002/14651858.CD013485.pub2.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013485.pub2/full>

Cystic fibrosis

Radtke T, Smith S, Nevitt SJ, Hebestreit H, Kriemler S. Physical activity and exercise training in cystic fibrosis. *Cochrane Database of Systematic Reviews* 2022, Issue 8. Art. No.: CD002768. DOI: 10.1002/14651858.CD002768.pub5. Accessed 30 August 2022.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD002768.pub5/full>

Griffin T. Cystic fibrosis and me: back to school. *Evidently Cochrane blog*, 5 September 2014, updated 9 August 2022. Web. 30 August 2022. <https://www.evidentlycochrane.net/back-school-cystic-fibrosis/>

Pulmonary rehabilitation and exercise training for adults with chronic respiratory conditions

Gould R. Pulmonary rehabilitation and exercise training for adults with chronic respiratory conditions. *Evidently Cochrane blog*, 23 July 2021, updated 12 August 2022. Web. 30 August 2022.

<https://www.evidentlycochrane.net/pulmonary-rehabilitation-and-exercise-training-for-adults-with-chronic-respiratory-conditions/>

Screening for lung cancer

Bonney A, Malouf R, Marchal C, Manners D, Fong KM, Marshall HM, Irving LB, Manser R. Impact of low-dose computed tomography (LDCT) screening on lung cancer-related mortality. *Cochrane Database of Systematic Reviews* 2022, Issue 8. Art. No.: CD013829. DOI:

10.1002/14651858.CD013829.pub2. Accessed 30 August 2022.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD013829.pub2/full>

Treating urinary incontinence

Todhunter-Brown A, Hazelton C, Campbell P, Elders A, Hagen S, McClurg D. Conservative interventions for treating urinary incontinence in women: an Overview of Cochrane systematic reviews. *Cochrane Database of Systematic Reviews* 2022, Issue 9. Art. No.: CD012337. DOI: 10.1002/14651858.CD012337.pub2. Accessed 06 September 2022.

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD012337.pub2/full>