

## References

Demicheli V, Jefferson T, Di Pietrantonj C, Ferroni E, Thorning S, Thomas RE, Rivetti A. Vaccines for preventing influenza in the elderly. *Cochrane Database of Systematic Reviews* 2018, Issue 2. Art. No.: CD004876. DOI: 10.1002/14651858.CD004876.pub4

<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD004876.pub4/full>

NHS England. "Vaccinations: The flu vaccine", 24 August 2018. Web. 01 November 2018.

<https://www.nhs.uk/conditions/vaccinations/flu-influenza-vaccine/>

Pebody R, Warburton F, Ellis J, Andrews N, Potts A, Cottrell S, Johnston J, Reynolds A, Gunson R, Thompson C, Galiano M, Robertson C, Byford R, Gallagher N, Sinnathamby M, Yonova I, Pathirannehelage S, Donati M, Moore C, Lusignan S de, McMenamín J, Zambon M. Effectiveness of seasonal influenza vaccine for adults and children in preventing laboratory-confirmed influenza in primary care in the United Kingdom: 2015/16 end-of-season results. *Eurosurveillance* 2016;21(38): pii=30348. <https://doi.org/10.2807/1560-7917.ES.2016.21.38.30348>. Available from:

<https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2016.21.38.30348>.

Rondy M, Kissling E, Emborg H-D, Gherasim A, Pebody R, Trebbien R, Pozo F, Larrauri A, McMenamín J, Valenciano M, on behalf of I-MOVE/I-MOVE+ Group. Interim 2017/18 influenza seasonal vaccine effectiveness: combined results from five European studies. *Eurosurveillance* 2018;23(9): pii=18-00086. <https://doi.org/10.2807/1560-7917.ES.2018.23.9.18-00086>. Available from:

<https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2018.23.9.18-00086>.

Sullivan SG, Tchetgen Tchetgen EJ, Cowling BJ. Theoretical Basis of the Test-Negative Study Design for Assessment of Influenza Vaccine Effectiveness. *Am J Epidemiol* 2016;184(5):345-53. doi: 10.1093/aje/kww064. Available from:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5013887/pdf/kww064.pdf>