## **Gordon Fuller: Selected publications**

Thokala P, Fuller GW, Goodacre S, Keating S, Herbert E, Perkins GD, Rosser A, Gunson I, Miller J, Ward M, Bradburn M et al (2021) Cost-effectiveness of out-of-hospital continuous positive airway pressure for acute respiratory failure: decision analytic modelling using data from a feasibility trial.. BMC Emerg Med, 21(1), 13.

Fuller G, Pandor A, Essat M, Sabir L, Buckley-Woods H, Chatha H, Holt C, Keating S & Turner J (2021) Diagnostic accuracy of prehospital triage tools for identifying major trauma in elderly injured patients: A systematic review. Journal of Trauma and Acute Care Surgery, 90(2), 403-412.

Fuller G, Keating S, Goodacre S, Herbert E, Perkins G, Rosser A, Gunson I, Miller J, Ward M, Bradburn M, Thokala P et al (2020) Is a definitive trial of prehospital continuous positive airway pressure versus standard oxygen therapy for acute respiratory failure indicated? The ACUTE pilot randomised controlled trial. BMJ Open, 10(7).

Goodacre S, Nelson-Piercy C, Hunt BJ & Fuller G (2020) Accuracy of PE rule-out strategies in pregnancy: secondary analysis of the DiPEP study prospective cohort. Emergency Medicine Journal. Emergency Medicine Journal. ISSN 1472-0205 http://eprints.whiterose.ac.uk/159456/

Prosser CJ, Edwards D, Boumara O, Fuller G, Holliman D & Lecky F (2020) Bypassing the nearest emergency department for a more distant neurosurgical centre in traumatic brain injury patients. British Journal of Neurosurgery. Published online: 16 Dec 2020 <a href="https://doi.org/10.1080/02688697.2020.1858026">https://doi.org/10.1080/02688697.2020.1858026</a>

Fuller GW, Keating S, Goodacre S, Herbert E, Perkins GD, Rosser A, Gunson I, Miller J, Ward M, Bradburn M, Thokala P et al (2021) Prehospital continuous positive airway pressure for acute respiratory failure: the ACUTE feasibility RCT.. Health Technol Assess, 25(7), 1-92.

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Patricios J, Fuller GW, Ellenbogen R, Herring S, Kutcher JS, Loosemore M, Makdissi M, McCrea M, Putukian M & Schneider KJ (2017) What are the critical elements of sideline screening that can be used to establish the diagnosis of concussion? A systematic review. British Journal of Sports Medicine, 888-894. <a href="http://eprints.whiterose.ac.uk/116971/">http://eprints.whiterose.ac.uk/116971/</a>

Fuller GW, Hernandez M, Pallott D, Lecky F, Stevenson M & Gabbe B (2017) Health State Preference Weights for the Glasgow Outcome Scale Following Traumatic Brain Injury: A Systematic Review and Mapping Study. Value in Health, 20(1), 141-151.

Fuller CW, Fuller GW, Kemp SPT & Raftery M (2017) Evaluation of World Rugby's concussion management process: results from Rugby World Cup 2015. British Journal of Sports Medicine, 51(1), 64-69.

Fuller GW, Ransom J, Mandrekar J & Brown AW (2016) Long-Term Survival Following Traumatic Brain Injury: A Population-Based Parametric Survival Analysis. Neuroepidemiology, 47(1), 1-10.

Fuller GW, Kemp SPT & Decq P (2015) The International Rugby Board (IRB) Pitch Side Concussion Assessment trial: a pilot test accuracy study. British Journal of Sports Medicine, 49(8), 529-535.

Fuller G, Lawrence T, Woodford M, Hasler R, Mealing N, Juni P & Lecky F (2013) The association between admission systolic blood pressure and mortality in significant traumatic brain injury: A multi-centre cohort study. Injury. <u>VOLUME 45, ISSUE 3</u>, P612-617, MARCH 01, 2014 DOI: <a href="https://doi.org/10.1016/j.injury.2013.09.008">https://doi.org/10.1016/j.injury.2013.09.008</a>

Lecky F, Russell W, Fuller G, McClelland G, Pennington E, Goodacre S, Han K, Curran A, Holliman D, Freeman J, Chapman N et al () The Head Injury Transportation Straight to Neurosurgery (HITS-NS) randomised trial: a feasibility study. Health Technology Assessment, 20(1), 1-198.