

References

- Howard C, Rowe FJ. Adaptation to poststroke visual field loss: A systematic review. *Brain Behav.* 2018;e01041. <https://doi.org/10.1002/brb3.1041>
- Rowe FJ, Hepworth LR, Hanna KL, Howard C. Visual Impairment Screening Assessment (VISA) tool: pilot validation. *BMJ Open* 2018;8:e020562. doi: 10.1136/bmjopen-2017-020562
- Rowe FJ, VIS Group. Vision in Stroke cohort: profile overview of visual impairment. *Brain and Behaviour.* 2017;e00771. <https://doi.org/10.1002/brb3.771>
- Rowe FJ. Stroke survivor views and experiences on impact of visual impairment. *Brain and Behaviour.* 2017; e00778
- Hanna KL, Rowe FJ. Health inequalities associated with post-stroke visual impairment in the United Kingdom and Ireland: a systematic review. *NeuroOphthalmology.* 2017; 41(3): 117-136
- Hanna KL, Hepworth LR, Rowe FJ. The treatment methods for post-stroke visual impairment: a systematic review. *Brain and Behaviour.* 2017; 7(5): e00682. DOI: 10.1002/brb3.682
- Hanna KL, Hepworth R, Rowe FJ. Screening methods for post stroke visual impairment; a systematic review. *Disability and Rehabilitation.* 2016: DOI: 10.1080/09638288.2016.1231846
- Hepworth L, Rowe FJ. Visual impairment following stroke – the impact on quality of life: a systematic review. *Ophthalmology Research: an international journal.* 2016; 5(2): 1-15
- Rowe FJ, Walker M, Rockliffe J, Pollock A, Noonan C, Howard C, Currie J. Delivery of high quality stroke and vision care: experiences of UK services. *Disability and Rehabilitation.* 2016; 38: 813-17
- Hepworth LR, Rowe FJ, Walker MF, Rockliffe J, Noonan C, Howard C, Currie J. Post-stroke Visual Impairment: A Systematic Literature Review of Types and Recovery of Visual Conditions. *Ophthalmology Research: An International Journal.* 2015; 5(1). ISSN: 2321-7227
- Rowe FJ, Walker M, Rockliffe J, Pollock A, Howard C, Glendinning R, Feechan R, Currie J. Care provision for post-stroke visual impairment. *Journal of Stroke and Cerebrovascular Diseases.* 2015; 24: 1131-44
- Rowe FJ. Care provision study – full report. https://www.stroke.org.uk/sites/default/files/final_report_unmet_need_2013.pdf
- Quinn TJ, et al. Accuracy and feasibility of an android-based digital assessment tool for post stroke visual disorders – the Stroke Vision app. *Frontiers in Neurology.* 2018. doi: 10.3389/fneur.2018.00146
- Rowe FJ, VIS Group. Accuracy of referrals for visual assessment in a stroke population. *Eye.* 2011 Feb;25(2):161-7.