**Supplementary References**

42. Nijdam MJ, Gersons BPR, Reitsma JB, De Jongh A, Olff M. Brief eclectic

 psychotherapy v. eye movement desensitisation and reprocessing therapy for post-

 traumatic stress disorder: randomised controlled trial. *BJP* 2012; **200** (3):224-

 31. doi:10.1192/bjp.bp.111.099234

43. Sloan DM, Marx BP, Lee DJ, Resick PA. A Brief Exposure-Based Treatment vs

 Cognitive Processing Therapy for Posttraumatic Stress Disorder: A Randomized

 Noninferiority Clinical Trial. JAMA Psychiatry 2018; **75** (3): 233-9.

 doi:10.1001/jamapsychiatry.2017.4249

44. Tran US, Gregor B. The relative efficacy of bona fide psychotherapies for

 posttraumatic stress disorder: A meta-analytical evaluation of randomized controlled

 trials. *BMC Psychiatry,* 2016;**16:** 266. doi:10.1186/s12888-016-0979-2

45. Ter Heide FJJ, Mooren TM, Van de Schoot R, De Jongh A, Kleber RJ. Eye movement

 desensitisation and reprocessing therapy v. stabilisation as usual for refugees:

 randomised controlled trial. *BJP*, 2016; **209**, 311–8. doi: 10.1192/bjp.bp.115.167775

 46. Imel ZE, Laska K, Jakupcak M, Simpson TL. Meta-analysis of Dropout in

Treatments for Posttraumatic Stress Disorder. *J Consult Clin Psychol* 2013; **81**(3):394-404. doi:10.1037/a0031474.

47. Curran B, Collier E. Growing older with post-traumatic stress disorder. *J Psychiatr*

 *Ment Health Nurs* 2016; **23**: 236-42. doi: 10.1111/jpm.12280

48. Bisson JI, Roberts NP, Andrew M, Cooper R, Lewis C. Psychological therapies for

 chronic post-traumatic stress disorder (PTSD) in adults. *The Cochrane Library;* 2013.

 doi:10.1002/14651858.CD003388.pub4.

49. Van Minnen A, Hendriks L, Olff M. When do trauma experts choose exposure

 therapy for PTSD patients? A controlled study of therapist and patient factors. *Behav*

 *Res Ther* 2010; **48:** 312-20. doi:10.1016/j.brat.2009.12.003

50. Simiola V, Neilson EC, Thompson R, Cook JM. Preferences for Trauma Treatment: A

 Systematic Review of the Empirical Literature*. Psychol.Trauma* 2015; **7** (6): 516–24.

 <http://dx.doi.org/10.1037/tra0000038>