

I'm not robot!



Building on the results from our pilot work, we obtained grant funding to conduct a small randomized clinical trial for youths with ASD and severe behavioral problems (expected N = 30) (p. 326). We contacted the senior author in 2016 and 2017 in order to clarify the status of the trial. Participants:Not knownInterventions:Not knownOutcomes:Not knownNotes:We corresponded with the senior author in 2016 and 2017 but insufficient detail about the study was available. Debbie Spain: review of proposal; design and preparation of the protocol; contributed to screening of abstracts and studies, initiating requests for further information from researchers who had undertaken potentially relevant studies, and preparation of the review. Jacqueline Sin: design and preparation of the protocol; contributed to screening of abstracts and studies, and preparation of the review. Eleni Palokosta: design and preparation of the protocol; contributed to screening of abstracts and studies, and preparation of the review. Marie Furuta: design and preparation of the protocol; provided statistical advice and preparation of the review. Jonathan E Prunty: preparation of the protocol; and preparation of the review. Trudie Chalder: preparation of the protocol; and preparation of the review. Declan G Murphy: preparation of the protocol; and preparation of the review. Francesca G Happé: preparation of the protocol; and preparation of the review. Debbie Spain holds overall responsibility for the review. King's College London, UK. DS, JS, TC, DGM, FGH receive a salary from King's College London. Kyoto University, Japan. MF receives a salary from Kyoto University. Tavistock and Portman National Health Service (NHS) Foundation Trust, UK. EP receives a salary from Tavistock and Portman NHS Foundation Trust. South London and Maudsley (SLaM) NHS Foundation Trust, UK. DS, TC, and DGM undertake clinical work at SLaM. National Institute for Health Research (NIHR), UK. Financial support for DS and JS. The review presents independent research funded by the NIHR. The views expressed are those of the authors and not necessarily those of the NHS, the NIHR, or the Department of Health. NIHR Biomedical Research Centre (BRC) at South London and Maudsley NHS Foundation Trust and Institute of Psychiatry, Psychology & Neuroscience at King's College London, UK. Partial financial support for TC and DGM. Dr Mortimer and Theresa Sackler Foundation, Other. Partial financial support for DGM. NIHR Biomedical Research Centre, based at Guy's & St Thomas' NHS Foundation Trust and King's College London, UK. JS was supported with funded research sessions. Debbie Spain and her institute have received funds from a National Institute for Health Research (NIHR) Clinical Doctoral Research Fellowship (CDRF-2012-03-059, 2013 to 2018). Jacqueline Sin's institute received funds from a NIHR Clinical Doctoral Research Fellowship (2012 to 2014), for a NIHR Post-Doctoral Fellowship (2016 onward), and a clinical lectureship (NIHR BRC (Biomedical Research Centre)) based at Guy's and St Thomas' NHS Foundation Trust and King's College London (2015 to 2017). Eleni Palokosta – none known. Marie Furuta – none known. Jonathan E Prunty – none known. Trudie Chalder is the named supervisor on the NIHR PhD Fellowship for Debbie Spain. She has received payment for workshops held for clinicians on chronic fatigue syndrome (CFS) and receives royalties for self-help books on CFS. She has received payment for travel, accommodation and meeting expenses to attend conferences related to cognitive-behavioural psychotherapy. Declan G Murphy – none known. Francesca G Happé (FGH) holds positions related to her autism research for which she is not paid but which involve travel to meetings for which she is reimbursed. She also received royalties on books and chapters, and occasional honoraria for writing or presenting, but these support her autism research in general and do not conflict with, or influence, her impartial involvement in the current review. FGH supervises Debbie Spain's PhD, and her institution receives a grant from the NIHR to do so. FGH is the president and board member of the International Society for Autism Research and cofounder of the Forum for Neuroscience and Special Education. FGH's institution has received fees for her membership of the Methusalem grant review panel. Her institution has received grants from the UK Medical Research Council for a population-based twin study of autism spectrum disorders: genetic and environmental sources of cognitive and clinical heterogeneity; from the Baily Thomas Fund for work on the transition to young adulthood in autism spectrum disorder: mental health and well-being in a population-based sample of twins; the Wellcome Trust for work on glutamate and gamma-Aminobutyric acid (GABA) in adults with autism: an in vivo study using magnetic resonance spectroscopy; and has grants pending from the Economic and Social Research Council for a topic not relevant to this review. FGH's institute has received honorarium from the British Academy for a lecture she carried out in 2014 and honorarium from the Journal of Child Psychiatry and Psychology for an invited annual review article. FGH receives royalties for the publications 'Autism and Talent' and 'Autism and Other Neurodevelopmental Disorders Affecting Cognition'. She has received travel, accommodation and meeting expenses from the British Psychological Society, Simons Foundation, and the University of Leuven. References to studies excluded from this review: Abe M, Kanna M. Evaluation of a support program for siblings and parents of children with disabilities. *Japanese Journal of Special Education* 2014;52(5):349-58. [DOI: 10.6033/tokkyou.52.349] [CrossRef] [Google Scholar]Aerts C. Psychiatric family treatment autism (PFA): hope and reality for families with ASD. *European Child & Adolescent Psychiatry* 2011;20(Suppl 1):S25. [DOI: 10.1007/s00787-011-0181-5] [CrossRef] [Google Scholar]Spain D. Family therapy for ASD: Cochrane review [personal communication]. Email: to: L Kanerhser; 4 May 2016. Affleck G, McGrade BJ, McQueeney M, Allen D. Promise of relationship-focused early intervention in developmental disabilities. *Journal of Special Education* 1982;16(4):413-30. [DOI: 10.1177/002246698201600405] [CrossRef] [Google Scholar]Allen DA, others. 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