



1 December 2021

## Early Intervention in Psychosis (EIP) National Network Event – Resources

1. Birchwood M, Cochrane R, Macmillan F, Copestake S, Kucharska J, Carriss M. The influence of ethnicity and family structure on relapse in first-episode schizophrenia. A comparison of Asian, Afro-Caribbean, and white patients. *Br J Psychiatry*. 1992;161:783-90. doi:10.1192/bjp.161.6.783
2. McGovern D, Cope R. Second generation Afro-Caribbeans and young whites with a first admission diagnosis of schizophrenia. *Soc Psychiatry Psychiatr Epidemiol*. 1991;26(2):95-9. doi:10.1007/BF00791535
3. Johnstone EC, Crow TJ, Johnson AL, MacMillan JF. The Northwick Park Study of first episodes of schizophrenia. I. Presentation of the illness and problems relating to admission. *Br J Psychiatry*. 1986;148:115-20. doi:10.1192/bjp.148.2.115
4. IRIS Guidelines Update – September 2012:  
<https://mentalhealthpartnerships.com/wp-content/uploads/sites/3/iris-guidelines-update-september-2012.pdf>
5. National Institute of Clinical Excellence. Psychosis and schizophrenia in adults – the NICE guideline on treatment and management. 2014.
6. Hare, E. *The Schizophrenic Disorders: Long-Term Patient and Family Studies*. By Manfred Bleuler, translated from the German by Siegfried M. Clemens. New Haven and London: Yale University Press. 1978. Pp 529. *British Journal of Psychiatry*. Cambridge University Press; 1979;135(5), pp. 474–476. doi: 10.1192/S0007125000043877.
7. Birchwood M, Todd P, Jackson C. Early intervention in psychosis. The critical period hypothesis. *Br J Psychiatry Suppl*. 1998;172(33):53-9.
8. Harrison G, Hopper K, Craig T, Laska E, Siegel C, Wanderling J, et al. Recovery from psychotic illness: a 15- and 25-year international follow-up study. *Br J Psychiatry*. 2001;178:506-17. doi: 10.1192/bjp.178.6.506

9. Drake RJ, Husain N, Marshall M, Lewis SW, Tomenson B, Chaudhry IB, Everard L, Singh S, Freemantle N, Fowler D, Jones PB, Amos T, Sharma V, Green CD, Fisher H, Murray RM, Wykes T, Buchan I, Birchwood M. Effect of delaying treatment of first-episode psychosis on symptoms and social outcomes: a longitudinal analysis and modelling study. *Lancet Psychiatry*. 2020;7(7):602-610.
10. Fusar-Poli P, Borgwardt S, Bechdolf A, Addington J, Riecher-Rössler A, Schultze-Lutter F, et al. The psychosis high-risk state: a comprehensive state-of-the-art review. *JAMA Psychiatry*. 2013;70(1):107-20. doi: 10.1001/jamapsychiatry.2013.269
11. Marshall M, Lewis S, Lockwood A, Drake R, Jones P, Croudace T. Association between duration of untreated psychosis and outcome in cohorts of first-episode patients: a systematic review. *Arch Gen Psychiatry*. 2005;62(9):975-83. doi: 10.1001/archpsyc.62.9.975
12. National Institute of Clinical Excellence. Implementing the EIP access and waiting time standard: Guidance. 2016.
13. Rethink Mental Illness. The abandoned illness. 2012.
14. Correll CU, Galling B, Pawar A, Krivko A, Bonetto C, Ruggeri M, et al. Comparison of Early Intervention Services vs Treatment as Usual for Early-Phase Psychosis: A Systematic Review, Meta-analysis, and Meta-regression. *JAMA Psychiatry*. 2018;75(6):555-565. doi: 10.1001/jamapsychiatry.2018.0623.
15. Craig T K J, Garety P, Power P, Rahaman N, Colbert S, Fornells-Ambrojo M et al. The Lambeth Early Onset (LEO) Team: randomised controlled trial of the effectiveness of specialised care for early psychosis. *BMJ*. 2004; 329:1067  
doi:10.1136/bmj.38246.594873.7C
16. Petersen L, Jeppesen P, Thorup A, Abel MB, Øhlenschlaeger J, Christensen TØ, et al. A randomised multicentre trial of integrated versus standard treatment for patients with a first episode of psychotic illness. *BMJ*. 2005;331(7517):602. doi: 10.1136/bmj.38565.415000.E01.
17. Ruggeri M, Bonetto C, Lasalvia A, Fioritti A, de Girolamo G, Santonastaso P, et al. Feasibility and Effectiveness of a Multi-Element Psychosocial Intervention for First-Episode Psychosis: Results From the Cluster-Randomized Controlled GET UP PIANO Trial in a Catchment Area of 10 Million Inhabitants. *Schizophr Bull*. 2015;41(5):1192-203. doi: 10.1093/schbul/sbv058.
18. McCrone P, Craig TK, Power P, Garety PA. Cost-effectiveness of an early intervention service for people with psychosis. *Br J Psychiatry*. 2010;196(5):377-82. doi: 10.1192/bjp.bp.109.065896.
19. Kane JM, Robinson DG, Schooler NR, Mueser KT, Penn DL, Rosenheck RA, et al. Comprehensive Versus Usual Community Care for First-Episode Psychosis: 2-Year Outcomes From the NIMH RAISE Early Treatment Program. *Am J Psychiatry*. 2016;173(4):362-72. doi: 10.1176/appi.ajp.2015.15050632.
20. Bertelsen M, Jeppesen P, Petersen L, Thorup A, Øhlenschlaeger J, le Quach P, et al. Five-year follow-up of a randomized multicenter trial of intensive early intervention vs standard treatment for patients with a first episode of psychotic illness: the OPUS

trial. *Arch Gen Psychiatry*. 2008;65(7):762-71. doi: 10.1001/archpsyc.65.7.762.

21. Malla A, Joober R, Iyer S, Norman R, Schmitz N, Brown T, et al. Comparing three-year extension of early intervention service to regular care following two years of early intervention service in first-episode psychosis: a randomized single blind clinical trial. *World Psychiatry*. 2017;16(3), 278–286. <https://doi.org/10.1002/wps.20456>
22. Iyer SN, Mustafa SS, Abadi S, Joober R, Abdel-Baki A, Jarvis E, et al. Patient satisfaction with random assignment to extended early intervention for psychosis vs regular care: Relationship with service engagement. *Early Intervention in Psychiatry*. 2020;15(3), 746-750. <https://doi.org/10.1111/eip.13004>
23. Dama M, Shah J, Norman R, Iyer S, Joober R, Schmitz N, et al. Short duration of untreated psychosis enhances negative symptom remission in extended early intervention service for psychosis. *Acta Psychiatr Scand*. 2019;140(1):65-76. doi: 10.1111/acps.13033.
24. Marshall M, Husain N, Bork N, Chaudhry IB, Lester H, Everard L, et al. Impact of early intervention services on duration of untreated psychosis: data from the National EDEN prospective cohort study. *Schizophr Res*. 2014;159(1):1-6. doi: 10.1016/j.schres.2014.07.005.
25. Drake RJ, Husain N, Marshall M, Lewis, SW, Tomenson B, Chaudhry IB, et al. Effect of delaying treatment of first-episode psychosis on symptoms and social outcomes: a longitudinal analysis and modelling study. *The Lancet Psychiatry*. 2020;7(7), 602 – 610. [https://doi.org/10.1016/S2215-0366\(20\)30147-4](https://doi.org/10.1016/S2215-0366(20)30147-4)
26. Birchwood M, Connor C, Lester H, Patterson P, Freemantle N, Marshall M, et al. Reducing duration of untreated psychosis: care pathways to early intervention in psychosis services. *Br J Psychiatry*. 2013;203(1):58-64. doi: 10.1192/bjp.bp.112.125500.
27. Connor C, Birchwood M, Freemantle N, Palmer C, Channa, S, Barker C, et al. Don't turn your back on the symptoms of psychosis: the results of a proof-of-principle, quasi-experimental intervention to reduce duration of untreated psychosis. *BMC Psychiatry*. 2016;16(127). <https://doi.org/10.1186/s12888-016-0816-7>
28. Hodgekins J, Birchwood M, Christopher R, Marshall M, Coker S, Everard L, et al. Investigating trajectories of social recovery in individuals with first-episode psychosis: a latent class growth analysis. *The British journal of psychiatry*. 2015;207(6), 536–543. <https://doi.org/10.1192/bjp.bp.114.153486>
29. Fowler D, Hodgekins J, French P, Marshall M, Freemantle N, McCrone P, et al. Social recovery therapy in combination with early intervention services for enhancement of social recovery in patients with first-episode psychosis (SUPEREDEN3): a single-blind, randomised controlled trial. *Lancet Psychiatry*. 2018;5(1):41-50. doi: 10.1016/S2215-0366(17)30476-5.
30. Killackey E, Jackson HJ, McGorry PD. Vocational intervention in first-episode psychosis: individual placement and support v. treatment as usual. *Br J Psychiatry*. 2008;193(2):114-20. doi: 10.1192/bjp.bp.107.043109.

31. University of Birmingham Clinical Trials Unit, ADEEP.
32. NHS Health Research Authority. Early Youth Engagement in first episode psychosis (EYE-2) RCT. 2018.
33. Rodrigues R, Anderson KK. The traumatic experience of first-episode psychosis: A systematic review and meta-analysis. *Schizophr Res.* 2017;189:27-36. doi: 10.1016/j.schres.2017.01.045.
34. van den Berg DP, de Bont PA, van der Vleugel BM, de Roos C, de Jongh A, Van Minnen A, et al. Prolonged exposure vs eye movement desensitization and reprocessing vs waiting list for posttraumatic stress disorder in patients with a psychotic disorder: a randomized clinical trial. *JAMA Psychiatry.* 2015;72(3):259-67. doi: 10.1001/jamapsychiatry.2014.2637.
35. Wykes T, Joyce E, Velikonja T, Watson A, Aarons G, Birchwood M, et al. The CIRCuITS study (Implementation of cognitive remediation in early intervention services): protocol for a randomised controlled trial. *Trials.* 2018;19(1):183. doi: 10.1186/s13063-018-2553-3.
36. Michail M, Birchwood M. Social anxiety disorder in first-episode psychosis: incidence, phenomenology and relationship with paranoia. *Br J Psychiatry.* 2009;195(3):234-41. doi: 10.1192/bjp.bp.108.053124.