

Rapid review on trauma-informed care in primary care settings

Summary report – Part C

References

1. Royal Australian College of General Practitioners. Abuse and violence: working with our patients in general practice, 5th edition (the White Book) 2021. Available from: <https://www.racgp.org.au/clinical-resources/clinical-guidelines/key-racgp-guidelines/view-all-racgp-guidelines/abuse-and-violence/preamble>.
2. World Health Organization. Responding to children and adolescents who have been sexually abused. WHO clinical guidelines 2017. Available from: <https://www.who.int/publications/item/9789241550147>.
3. Phoenix Australia. Australian Guidelines for the Prevention and Treatment of Acute Stress Disorder, Posttraumatic Stress Disorder and Complex PTSD 2020. Available from: <https://www.phoenixaustralia.org/australian-guidelines-for-ptsd/>.
4. National Institute for Health and Care Excellence (NICE). Post-traumatic stress disorder NICE guideline [NG116] 2018. Available from: <https://www.nice.org.uk/guidance/NG116>.
5. International Society for Traumatic Stress Studies (ISTSS). Guidelines for the Prevention and Treatment of PTSD 2018. Available from: <https://istss.org/clinical-resources/treating-trauma/new-istss-prevention-and-treatment-guidelines>.
6. Kezelman CA, Stavropoulos PA. Practice Guidelines for Clinical Treatment of Complex Trauma: Blue Knot Foundation; 2019. Available from: <https://blueknot.org.au/product/practice-guidelines-for-clinical-treatment-of-complex-trauma-digital-download/>.
7. Substance Abuse and Mental Health Services Administration (SAMHSA). TIP 57: Trauma-Informed Care in Behavioral Health Services 2014. Available from: <https://store.samhsa.gov/product/TIP-57-Trauma-Informed-Care-in-Behavioral-Health-Services/SMA14-4816>.
8. Varghese L, Emerson A. Trauma-informed care in the primary care setting: An evolutionary analysis. J Am Assoc Nurse Pract. 2021. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34618717>.
9. Oral R, Coohey C, Zarei K, Conrad A, Nielsen A, Wibbenmeyer L, et al. Nationwide efforts for trauma-informed care implementation and workforce development in healthcare and related fields: a systematic review. Turk J Pediatr. 2020;62(6):906-20. Available from: <https://pubmed.ncbi.nlm.nih.gov/33372429/>.
10. Purtle J. Systematic Review of Evaluations of Trauma-Informed Organizational Interventions That Include Staff Trainings. Trauma Violence Abuse. 2020;21(4):725-40. Available from: <https://pubmed.ncbi.nlm.nih.gov/30079827/>.
11. Gundacker C, Barry C, Laurent E, Sieracki R. A Scoping Review of Trauma-Informed Curricula for Primary Care Providers. Fam Med. 2021;53(10):843-56. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/34780651>.
12. Bendall S, Eastwood O, Cox G, Farrelly-Rosch A, Nicoll H, Peters W, et al. A Systematic Review and Synthesis of Trauma-Informed Care Within Outpatient and Counseling Health Settings for Young People. Child Maltreat. 2021;26(3):313-24. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32536207>.
13. Sala-Hamrick KJ, Isakson B, De Gonzalez SDC, Cooper A, Buchan J, Aceves J, et al. Trauma-Informed Pediatric Primary Care: Facilitators and Challenges to the Implementation Process. J Behav Health Serv Res. 2021;48(3):363-81. Available from: <https://pubmed.ncbi.nlm.nih.gov/33415693/>.
14. Ashby BD, Ehmer AC, Scott SM. Trauma-informed care in a patient-centered medical home for adolescent mothers and their children. Psychol Serv. 2019;16(1):67-74. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30475045>.
15. Kokoky S, Klest B, Anstey H. A patient-oriented research approach to assessing patients' and primary care physicians' opinions on trauma-informed care. PLoS One. 2021;16(7):e0254266. Available from: <https://pubmed.ncbi.nlm.nih.gov/34242358/>.

16. Purkey E, Patel R, Beckett T, Mathieu F. Primary care experiences of women with a history of childhood trauma and chronic disease: Trauma-informed care approach. *Can Fam Physician*. 2018;64(3):204-11. Available from: <https://pubmed.ncbi.nlm.nih.gov/29540391/>.
17. Bergman AA, Hamilton AB, Chrystal JG, Bean-Mayberry BA, Yano EM. Primary Care Providers' Perspectives on Providing Care to Women Veterans with Histories of Sexual Trauma. *Womens Health Issues*. 2019;29(4):325-32. Available from: <https://pubmed.ncbi.nlm.nih.gov/31027706/>.
18. Purkey E, Patel R, Phillips SP. Trauma-informed care: Better care for everyone. *Can Fam Physician*. 2018;64(3):170-2. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29540379>.
19. Roberts SJ, Chandler GE, Kalmakis K. A model for trauma-informed primary care. *J Am Assoc Nurse Pract*. 2019;31(2):139-44. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30550391>.
20. Tomaz T, Castro-Vale I. Trauma-Informed Care in Primary Health Settings-Which Is Even More Needed in Times of COVID-19. *Healthcare (Basel)*. 2020;8(3). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32937966>.
21. Jericho B, Luo A, Berle D. Trauma-focused psychotherapies for post-traumatic stress disorder: A systematic review and network meta-analysis. *Acta Psychiatr Scand*. 2022;145(2):132-55. Available from: <https://pubmed.ncbi.nlm.nih.gov/34473342/>.
22. Weber M, Schumacher S, Hannig W, Barth J, Lotzin A, Schäfer I, et al. Long-term outcomes of psychological treatment for posttraumatic stress disorder: a systematic review and meta-analysis. *Psychol Med*. 2021;51(9):1420-30. Available from: <https://pubmed.ncbi.nlm.nih.gov/34176532/>.
23. Lewis C, Roberts NP, Andrew M, Starling E, Bisson JI. Psychological therapies for post-traumatic stress disorder in adults: systematic review and meta-analysis. *Eur J Psychotraumatol*. 2020;11(1):1729633. Available from: <https://pubmed.ncbi.nlm.nih.gov/32284821/>.
24. Mavranezouli I, Megnin-Viggars O, Daly C, Dias S, Welton NJ, Stockton S, et al. Psychological treatments for post-traumatic stress disorder in adults: a network meta-analysis. *Psychol Med*. 2020;50(4):542-55. Available from: <https://pubmed.ncbi.nlm.nih.gov/32063234/>.
25. Bisson JI, Wright LA, Jones KA, Lewis C, Phelps AJ, Sijbrandij M, et al. Preventing the onset of post traumatic stress disorder. *Clin Psychol Rev*. 2021;86:102004. Available from: <https://pubmed.ncbi.nlm.nih.gov/33857763/>.
26. Grubaugh AL, Brown WJ, Wojtalik JA, Myers US, Eack SM. Meta-Analysis of the Treatment of Posttraumatic Stress Disorder in Adults With Comorbid Severe Mental Illness. *J Clin Psychiatry*. 2021;82(3). Available from: <https://pubmed.ncbi.nlm.nih.gov/34033709/>.
27. Zeifman RJ, Landy MSH, Liebman RE, Fitzpatrick S, Monson CM. Optimizing treatment for comorbid borderline personality disorder and posttraumatic stress disorder: A systematic review of psychotherapeutic approaches and treatment efficacy. *Clin Psychol Rev*. 2021;86:102030. Available from: <https://pubmed.ncbi.nlm.nih.gov/33894491/>.
28. Rozek DC, Baker SN, Rugo KF, Steigerwald VL, Sippel LM, Holliday R, et al. Addressing co-occurring suicidal thoughts and behaviors and posttraumatic stress disorder in evidence-based psychotherapies for adults: A systematic review. *J Trauma Stress*. 2021. Available from: <https://pubmed.ncbi.nlm.nih.gov/34973046/>.
29. Atchley R, Bedford C. Dissociative Symptoms In Posttraumatic Stress Disorder: A Systematic Review. *J Trauma Dissociation*. 2021;22(1):69-88. Available from: <https://pubmed.ncbi.nlm.nih.gov/32401657/>.
30. Simpson TL, Goldberg SB, Louden DKN, Blakey SM, Hawn SE, Lott A, et al. Efficacy and acceptability of interventions for co-occurring PTSD and SUD: A meta-analysis. *J Anxiety Disord*. 2021;84:102490. Available from: <https://pubmed.ncbi.nlm.nih.gov/34763220/>.
31. Baas MAM, van Pampus MG, Braam L, Stramrood CAI, de Jongh A. The effects of PTSD treatment during pregnancy: systematic review and case study. *Eur J Psychotraumatol*. 2020;11(1):1762310. Available from: <https://pubmed.ncbi.nlm.nih.gov/33029304/>.
32. Slade PP, Molyneux DR, Watt DA. A systematic review of clinical effectiveness of psychological interventions to reduce post traumatic stress symptoms following childbirth and a meta-synthesis of facilitators and barriers to uptake of psychological care. *J Affect Disord*. 2021;281:678-94. Available from: <https://pubmed.ncbi.nlm.nih.gov/33220947/>.
33. Haerizadeh M, Sumner JA, Birk JL, Gonzalez C, Heyman-Kantor R, Falzon L, et al. Interventions for posttraumatic stress disorder symptoms induced by medical events: A systematic review. *J Psychosom Res*. 2020;129:109908. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31884302>.

34. Mabunda D, Oliveira D, Sidat M, Cavalcanti MT, Cumbe V, Mandlate F, et al. Cultural adaptation of psychological interventions for people with mental disorders delivered by lay health workers in Africa: scoping review and expert consultation. *Int J Ment Health Syst.* 2022;16(1):14. Available from: <https://pubmed.ncbi.nlm.nih.gov/35168650/>.
35. Luteijn I, VanDerNagel JEL, van Duijvenbode N, de Haan HA, Poelen EAP, Didden R. Post-traumatic stress disorder and substance use disorder in individuals with mild intellectual disability or borderline intellectual functioning: A review of treatment studies. *Res Dev Disabil.* 2020;105:103753. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32763655>.
36. Byrne G. A Systematic Review of Treatment Interventions for Individuals With Intellectual Disability and Trauma Symptoms: A Review of the Recent Literature. *Trauma Violence Abuse.* 2022;23(2):541-54. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32969328>.
37. Han HR, Miller HN, Nkimbeng M, Budhathoki C, Mikhael T, Rivers E, et al. Trauma informed interventions: A systematic review. *PLoS One.* 2021;16(6):e0252747. Available from: <https://pubmed.ncbi.nlm.nih.gov/34157025/>.
38. Coventry PA, Meader N, Melton H, Temple M, Dale H, Wright K, et al. Psychological and pharmacological interventions for posttraumatic stress disorder and comorbid mental health problems following complex traumatic events: Systematic review and component network meta-analysis. *PLoS Med.* 2020;17(8):e1003262. Available from: <https://pubmed.ncbi.nlm.nih.gov/32813696/>.
39. Melton H, Meader N, Dale H, Wright K, Jones-Diette J, Temple M, et al. Interventions for adults with a history of complex traumatic events: the INCiTE mixed-methods systematic review. *Health Technol Assess.* 2020;24(43):1-312. Available from: <https://pubmed.ncbi.nlm.nih.gov/32924926/>.
40. Dominguez SK, Matthijssen S, Lee CW. Trauma-focused treatments for depression. A systematic review and meta-analysis. *PLoS One.* 2021;16(7):e0254778. Available from: <https://pubmed.ncbi.nlm.nih.gov/34292978/>.
41. Martínez P, Gloer S, Diez de Medina D, González A, Carrasco MI, Schilling S, et al. Early Adverse Stress and Depressive and Bipolar Disorders: A Systematic Review and Meta-Analysis of Treatment Interventions. *Front Psychiatry.* 2021;12:650706. Available from: <https://pubmed.ncbi.nlm.nih.gov/33981259/>.
42. Bloomfield MAP, Yusuf F, Srinivasan R, Kelleher I, Bell V, Pitman A. Trauma-informed care for adult survivors of developmental trauma with psychotic and dissociative symptoms: a systematic review of intervention studies. *Lancet Psychiatry.* 2020;7(5):449-62. Available from: <https://pubmed.ncbi.nlm.nih.gov/32004444/>.
43. Romano E, Weegar K, Gallitto E, Zak S, Saini M. Meta-Analysis on Interventions for Children Exposed to Intimate Partner Violence. *Trauma Violence Abuse.* 2021;22(4):728-38. Available from: <https://pubmed.ncbi.nlm.nih.gov/31623532/>.
44. Bennett RS, Denne M, McGuire R, Hiller RM. A Systematic Review of Controlled-Trials for PTSD in Maltreated Children and Adolescents. *Child Maltreat.* 2021;26(3):325-43. Available from: <https://pubmed.ncbi.nlm.nih.gov/33016112/>.
45. Xiang Y, Cipriani A, Teng T, Del Giovane C, Zhang Y, Weisz JR, et al. Comparative efficacy and acceptability of psychotherapies for post-traumatic stress disorder in children and adolescents: a systematic review and network meta-analysis. *Evid Based Ment Health.* 2021;24(4):153-60. Available from: <https://pubmed.ncbi.nlm.nih.gov/34599050/>.
46. McTavish JR, Santesso N, Amin A, Reijnders M, Ali MU, Fitzpatrick-Lewis D, et al. Psychosocial interventions for responding to child sexual abuse: A systematic review. *Child Abuse Negl.* 2021;116(Pt 1):104203. Available from: <https://pubmed.ncbi.nlm.nih.gov/31677720/>.
47. Mavranezouli I, Megnin-Viggars O, Daly C, Dias S, Stockton S, Meiser-Stedman R, et al. Research Review: Psychological and psychosocial treatments for children and young people with post-traumatic stress disorder: a network meta-analysis. *J Child Psychol Psychiatry.* 2020;61(1):18-29. Available from: <https://pubmed.ncbi.nlm.nih.gov/31313834/>.
48. John-Baptiste Bastien R, Jongsma HE, Kabadai M, Billings J. The effectiveness of psychological interventions for post-traumatic stress disorder in children, adolescents and young adults: a systematic review and meta-analysis. *Psychol Med.* 2020;50(10):1598-612. Available from: <https://pubmed.ncbi.nlm.nih.gov/32624017/>.
49. Sánchez de Ribera O, Trajtenberg N, Christensen LS. Evaluating the quality of meta-analytical reviews using the AMSTAR-2: A systematic review of meta-analytical reviews regarding child sexual abuse interventions. *Child Abuse Negl.* 2020;104:104463. Available from: <https://pubmed.ncbi.nlm.nih.gov/32240874/>.

50. Morris H, Hatzikiriakidis K, Savaglio M, Dwyer J, Lewis C, Miller R, et al. Eye movement desensitization and reprocessing for the treatment and early intervention of trauma among first responders: A systematic review. *J Trauma Stress*. 2022. Available from: <https://pubmed.ncbi.nlm.nih.gov/35064977/>.
51. Kaptan SK, Dursun BO, Knowles M, Husain N, Varese F. Group eye movement desensitization and reprocessing interventions in adults and children: A systematic review of randomized and nonrandomized trials. *Clin Psychol Psychother*. 2021;28(4):784-806. Available from: <https://pubmed.ncbi.nlm.nih.gov/33415797/>.
52. Manzoni M, Fernandez I, Bertella S, Tizzoni F, Gazzola E, Molteni M, et al. Eye movement desensitization and reprocessing: The state of the art of efficacy in children and adolescent with post traumatic stress disorder. *J Affect Disord*. 2021;282:340-7. Available from: <https://pubmed.ncbi.nlm.nih.gov/33421861/>.
53. Carletto S, Malandrone F, Berchialla P, Oliva F, Colombi N, Hase M, et al. Eye movement desensitization and reprocessing for depression: a systematic review and meta-analysis. *Eur J Psychotraumatol*. 2021;12(1):1894736. Available from: <https://pubmed.ncbi.nlm.nih.gov/33889310/>.
54. Yan S, Shan Y, Zhong S, Miao H, Luo Y, Ran H, et al. The Effectiveness of Eye Movement Desensitization and Reprocessing Toward Adults With Major Depressive Disorder: A Meta-Analysis of Randomized Controlled Trials. *Front Psychiatry*. 2021;12:700458. Available from: <https://pubmed.ncbi.nlm.nih.gov/34421681/>.
55. Perlini C, Donisi V, Rossetti MG, Moltrasio C, Bellani M, Brambilla P. The potential role of EMDR on trauma in affective disorders: A narrative review. *J Affect Disord*. 2020;269:1-11. Available from: <https://pubmed.ncbi.nlm.nih.gov/32217337/>.
56. Yunitri N, Kao CC, Chu H, Voss J, Chiu HL, Liu D, et al. The effectiveness of eye movement desensitization and reprocessing toward anxiety disorder: A meta-analysis of randomized controlled trials. *J Psychiatr Res*. 2020;123:102-13. Available from: <https://pubmed.ncbi.nlm.nih.gov/32058073/>.
57. Adams R, Ohlsen S, Wood E. Eye Movement Desensitization and Reprocessing (EMDR) for the treatment of psychosis: a systematic review. *Eur J Psychotraumatol*. 2020;11(1):1711349. Available from: <https://pubmed.ncbi.nlm.nih.gov/32284817/>.
58. Cuijpers P, Veen SCV, Sijbrandij M, Yoder W, Cristea IA. Eye movement desensitization and reprocessing for mental health problems: a systematic review and meta-analysis. *Cogn Behav Ther*. 2020;49(3):165-80. Available from: <https://pubmed.ncbi.nlm.nih.gov/32043428/>.
59. Portigliatti Pomeri A, La Salvia A, Carletto S, Oliva F, Ostacoli L. EMDR in Cancer Patients: A Systematic Review. *Front Psychol*. 2020;11:590204. Available from: <https://pubmed.ncbi.nlm.nih.gov/33536968/>.
60. Ennis N, Sijercic I, Monson CM. Trauma-focused cognitive-behavioral therapies for posttraumatic stress disorder under ongoing threat: A systematic review. *Clin Psychol Rev*. 2021;88:102049. Available from: <https://pubmed.ncbi.nlm.nih.gov/34139653/>.
61. Chipalo E. Is Trauma Focused-Cognitive Behavioral Therapy (TF-CBT) Effective in Reducing Trauma Symptoms among Traumatized Refugee Children? A Systematic Review. *J Child Adolesc Trauma*. 2021;14(4):545-58. Available from: <https://pubmed.ncbi.nlm.nih.gov/34790283/>.
62. Thomas FC, Puente-Duran S, Mutschler C, Monson CM. Trauma-focused cognitive behavioral therapy for children and youth in low and middle-income countries: A systematic review. *Child Adolesc Ment Health*. 2020. Available from: <https://pubmed.ncbi.nlm.nih.gov/33216426/>.
63. McLean CP, Levy HC, Miller ML, Tolin DF. Exposure therapy for PTSD: A meta-analysis. *Clin Psychol Rev*. 2022;91:102115. Available from: <https://pubmed.ncbi.nlm.nih.gov/34954460/>.
64. Siehl S, Robjant K, Crombach A. Systematic review and meta-analyses of the long-term efficacy of narrative exposure therapy for adults, children and perpetrators. *Psychother Res*. 2021;31(6):695-710. Available from: <https://pubmed.ncbi.nlm.nih.gov/33205713/>.
65. Grech P, Grech R. A Comparison of Narrative Exposure Therapy and Non-Trauma-Focused Treatment in Post-Traumatic Stress Disorder: A Systematic Review and Meta-Analysis. *Issues Ment Health Nurs*. 2020;41(2):91-101. Available from: <https://pubmed.ncbi.nlm.nih.gov/31661649/>.
66. Zhou Y, Sun L, Wang Y, Wu L, Sun Z, Zhang F, et al. Developments of prolonged exposure in treatment effect of post-traumatic stress disorder and controlling dropout rate: A meta-analytic review. *Clin Psychol Psychother*. 2020;27(4):449-62. Available from: <https://pubmed.ncbi.nlm.nih.gov/32157761/>.
67. Knaust T, Felnhofer A, Kothgassner OD, Höllmer H, Gorzka RJ, Schulz H. Virtual Trauma Interventions for the Treatment of Post-traumatic Stress Disorders: A Scoping Review. *Front Psychol*. 2020;11:562506. Available from: <https://pubmed.ncbi.nlm.nih.gov/33281664/>.

68. Simon N, Robertson L, Lewis C, Roberts NP, Bethell A, Dawson S, et al. Internet-based cognitive and behavioural therapies for post-traumatic stress disorder (PTSD) in adults. Cochrane Database Syst Rev. 2021;5(5):Cd011710. Available from: <https://pubmed.ncbi.nlm.nih.gov/34015141/>.
69. Jones C, Miguel-Cruz A, Smith-MacDonald L, Cruikshank E, Baghoori D, Kaur Chohan A, et al. Virtual Trauma-Focused Therapy for Military Members, Veterans, and Public Safety Personnel With Posttraumatic Stress Injury: Systematic Scoping Review. JMIR Mhealth Uhealth. 2020;8(9):e22079. Available from: <https://pubmed.ncbi.nlm.nih.gov/32955456/>.

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