

Appendix to report

Organisational models for
securing access to health and
dental care services for children
and young adults in out-of-home
care

Report 289/2018

Appendix 1 Excluded studies

Paper	Main reason for exclusion
A new service for Initial Health Assessments for 16+ young people across Kent Community Health NHS Trust, UK. <i>Adoption & Fostering</i> 2015;39:86-90.	Does not answer the research question of the present systematic review
Aalsma MC, Tong Y, Lane K, Katz B, Rosenman MB. Use of outpatient care by juvenile detainees upon community reentry: Effects of mental health screening and referral. <i>Psychiatric Services</i> 2012;63(10):997-1003.	Does not answer the research question of the present systematic review
Ager A, Zimmerman C, Unlu K, Rinehart R, Nyberg B, Zeanah C, et al. What strategies are appropriate for monitoring children outside of family care and evaluating the impact of the programs intended to serve them? <i>Child Abuse & Neglect</i> 2012;36(10):732-42.	Does not answer the research question of the present systematic review
Ai AL, Foster LJJ, Pecora PJ, Delaney N, Rodriguez W. Reshaping Child Welfare's Response to Trauma: Assessment, Evidence-Based Intervention, and New Research Perspectives. <i>Research on Social Work Practice</i> 2013;23(6):651-68.	Narrative review Does not answer the research question of the present systematic review
American Academy of pediatrics. Committee on Early Childhood, Adoption and Dependent Care. Developmental Issues for Young Children in Foster Care. <i>Pediatrics</i> 2000;106(5):1145.	Narrative review
American Academy of Pediatrics. Committee on Early Childhood, Adoption, and Dependent Care. Health Care of Young Children in Foster Care. <i>Pediatrics</i> 2002;109 No. 3 March.	Does not answer the research question of the present systematic review
Arora N, Kaltner M, Williams J. Health needs of regional Australian children in out-of-home care. <i>Journal of Paediatrics & Child Health</i> 2014;50(10):782-6.	Does not answer the research question of the present systematic review
Ashton-Key M, Jorge E. Does providing social services with information and advice on immunisation status of "looked after children" improve uptake? <i>Arch Dis Child</i> 2003;88:299-301.	High risk of bias
Bailey S. Young offenders and mental health. <i>Current Opinion in Psychiatry</i> 2003;16(5):581-91.	Narrative review
Bailey S, Thoburn J, Wakeham H. Using the 'Looking After	Narrative review

Children' dimensions to collect aggregate data on well-being. <i>Child & Family Social Work</i> 2002;7(3):189-201.	
Bakermans-Kranenburg MJ, van Ijzendoorn MH, Juffer F. Earlier is better: a meta-analysis of 70 years of intervention improving cognitive development in institutionalized children. <i>Monogr Soc Res Child Dev</i> 2008;73(3):279-93.	Does not answer the research question of the present systematic review
Barnert E.S, Perry R, Morris RE. Juvenile Incarceration and Health. <i>Academic Pediatrics</i> 2016;16:99-109.	Does not answer the research question of the present systematic review
Barth RP, Greeson JKP, Zlotnik SR, Chintapalli LK. Evidence-Based Practice for Youth in Supervised Out-of-Home Care: A Framework for Development, Definition, and Evaluation, <i>Journal of Evidence-Based Social Work</i> 2011;8:501-528.	Does not answer the research question of the present systematic review
Beal SJ, Greiner MV. Children in nonparental care: health and social risks. <i>Pediatr Res</i> 2016;79:184-90.	Does not answer the research question of the present systematic review
Beckett C, et al. Developing a process for assessment of the emotional and behavioural needs of "looked after" children: the Five Rivers model. <i>Journal of Children's Services</i> , 2015. 10(4): p. 324-338.	Does not answer the research question of the present systematic review
Beek M. Review of Children in Foster Care. <i>Child & Family Social Work</i> 2004;9(3):309-10.	Book review
Bekaert S. Meeting the health needs of young offenders. <i>Paediatric Nursing</i> 2008;20(9):14-7.	Does not answer the research question of the present systematic review
Belenko S, Dembo R, Rollie M, Childs K, Salvatore C. Detecting, Preventing, and Treating Sexually Transmitted Diseases Among Adolescent Arrestees: An Unmet Public Health Need, <i>American Journal of Public Health</i> 2009;99:1032-1041.	Does not answer the research question of the present systematic review
Bellonci C, Huefner JC, Griffith AK, Vogel-Rosen G, Smith GL, Preston S. Cocurrent reductions in psychotropic medication, assault, and physical restraint in two residential treatment programs for youths. <i>Child Youth Serv Rev</i> 2013;35:1773-9.	Does not answer the research question of the present systematic review

Bergström M, Højman L. Is multidimensional treatment foster care (MTFC) more effective than treatment as usual in a three-year follow-up? Results from MTFC in a Swedish setting. <i>European Journal of Social Work</i> 2016;19(2):219-35.	Does not answer the research question of the present systematic review
Berry MD. Medicaid eligibility. Issue brief. Issue brief (Health Policy Tracking Service). 2010:1-11.	Did not find the full text
Bertram JE, Narendorf SC, McMillen JC. Pioneering the psychiatric nurse role in foster care. <i>Archives of psychiatric nursing</i> . 2013;27(6):285-92.	Does not answer the research question of the present systematic review
Bettmann JE, Jasperson RA. Adolescents in Residential and Inpatient Treatment: A Review of the Outcome Literature, <i>Child & Youth Care Forum</i> 2009;38:161-183.	Does not answer the research question of the present systematic review
Bilaver LA, Havlicek J. Foster children with Autism Spectrum Disorder: Prevalence, length of stay, and placement patterns. <i>J Public Child Welf</i> 2013;7(5):496-519.	Does not answer the research question of the present systematic review
Bishop-Fitzpatrick L, Jung N, Nam I et al. Outcomes of an Agency-Developed Treatment Foster Care Model for Adolescents. <i>J Emotional Behav Disord</i> 2015;23(3):156-66.	Does not answer the research question of the present systematic review
Björkenstam C et al. Suicidal behavior among delinquent former child welfare clients. <i>European Child & Adolescent Psychiatry</i> 2013;22:349-355.	Does not answer the research question of the present systematic review
Boothby N, Wessells M, Williamson J, Huebner G et al. What are the most effective early response strategies and interventions to assess and address the immediate needs of children outside of family care?, <i>Child Abuse Negl</i> 2012;36:711-21.	Does not answer the research question of the present systematic review
Borschmann R et al. Self-harm in young offenders. <i>Suicide and Life-Threatening Behavior</i> 2014;44:641-652.	Does not answer the research question of the present systematic review
Braciszewski JM, Colby SM. Tobacco use among foster youth: Evidence of health disparities. <i>Children & Youth Services Review</i> 2015;58:142-145.	Does not answer the research question of the present systematic review

Briggs E.C et al. Trauma Exposure, Psychosocial Functioning, and Treatment Needs of Youth in Residential Care: Preliminary Findings from the NCTSN Core Data Set. <i>Journal of Child & Adolescent Trauma</i> 2012;5:1-15.	Does not answer the research question of the present systematic review
Brännström L, Vinnerljung B, Hjern A. Effectiveness of Sweden's Contact Family/Person Program for Older Children. <i>Research on Social Work Practice</i> 2015;25(2):190-200.	Does not answer the research question of the present systematic review
Buehler C, Rhodes KW, Orme JG, Cuddeback G. The Potential for Successful Family Foster Care: Conceptualizing Competency Domains for Foster Parents. <i>Child Welfare</i> 2006;85(3):523-58.	Narrative review Does not answer the research question of the present systematic review
Burns BJ, Phillips SD, Wagner HR, Barth RP, Kolko DJ, Campbell Y, et al. Mental Health Need and Access to Mental Health Services by Youths Involved With Child Welfare: A National Survey. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> 2004;43(8):960-70.	Does not answer the research question of the present systematic review
Casiano H et al. Suicide and Deliberate Self-injurious Behavior in Juvenile Correctional Facilities: A Review. <i>J Can Acad Child Adolesc Psychiatry</i> 2013;22:118-24.	Does not answer the research question of the present systematic review
Cole J. Paperwork: The clinical assessment of children in need. <i>Child & Family Social Work</i> 2004;9(4):372-5.	Book review
Colins O et al. The relation of standardized mental health screening and categorical assessment in detained male adolescents. <i>European Child & Adolescent Psychiatry</i> 2015;24:339-349.	Does not answer the research question of the present systematic review
Committee opinion no. 535: reproductive health care for incarcerated women and adolescent females. <i>Obstetrics & Gynecology</i> 2012;120(2 part 2):425-429.	Does not answer the research question of the present systematic review
Conn A.-M et al. Mental Health Problems that Mediate Treatment Utilization Among Children in Foster Care. <i>Journal of Child & Family Studies</i> 2016;25:969-978.	Does not answer the research question of the present systematic review
Connolly M. Practice Frameworks: Conceptual Maps to Guide Interventions in Child Welfare. <i>British Journal of Social Work</i> . 2007;37(5):825-37.	Narrative review

Council on foster care, adoption, and kinship care, committee on adolescence, and council on early childhood. Health Care Issues for Children and Adolescents in Foster Care and Kinship Care. <i>Pediatrics</i> 2015;136:e1131-40.	Does not answer the research question of the present systematic review
Cox R et al. Problematic Eating and Food-related Behaviours and Excessive Weight Gain: Why Children in Out-of-home Care Are at Risk. <i>Australian Social Work</i> 2016;69:338-347.	Does not answer the research question of the present systematic review
Craven PA, Lee RE. Therapeutic interventions for foster children: a systematic research synthesis, <i>Research on Social Work Practice</i> 2006;16:287-304.	Does not answer the research question of the present systematic review
Cross TP, Leavey J, Mosley PR, White AW, Andreas JB. Outcomes of Specialized Foster Care in a Managed Child Welfare Services Network, <i>Child Welfare</i> 2004;83:533-564.	Does not answer the research question of the present systematic review
Cunningham M, Veltman M, Godard K. Psychotropic medication patterns and mental health referral needs in rural foster care. <i>Communicating Nursing Research</i> 2011;44:541.	Does not answer the research question of the present systematic review
Dale H, Watson L, Adair P, Humphris G. Looked after Young People: Reducing Health Inequalities through an Evidence- and Theory-Informed Intervention. <i>Health Education Journal</i> 2016;75(7):811-22.	Does not answer the research question of the present systematic review
Deans K.J et al. A framework for developing healthcare quality measures for children and youth in foster care. <i>Children & Youth Services Review</i> 2015;58:146-152.	Does not answer the research question of the present systematic review
Desai RA, Goulet JL, Robbins J, Chapman JF, Migdole SJ, Hoge MA. Mental health care in juvenile detention facilities: a review. <i>The journal of the American Academy of Psychiatry and the Law</i> 2006;34(2):204-14.	Narrative review
Deutsch SA, Fortin K. Physical Health Problems and Barriers to Optimal Health Care Among Children in Foster Care. <i>Curr Probl Pediatr Adolesc Health Care</i> 2015;45:286-91.	Does not answer the research question of the present systematic review
Deutsch SA, Lynch A, Zlotnik S, Matone M, Kreider A, Noonan K. Mental Health, Behavioral and Developmental Issues for Youth in Foster Care. <i>Curr Probl Pediatr Adolesc</i>	Narrative review

Health Care 2015;45(10):292-7.	
Distinguish designated and named nurse roles for children in care, says RCN. Nursing Standard 2015. 30(10): p. 8-8.	Does not answer the research question of the present systematic review
Donenberg G et al. HIV-Risk Reduction with Juvenile Offenders on Probation. Journal of Child & Family Studies 2015;24:1672-1684.	Does not answer the research question of the present systematic review
Duppong Hurley K et al. Exploring Suicide Risk History Among Youth in Residential Care. Residential Treatment for Children & Youth 2014;31:316-327.	Does not answer the research question of the present systematic review
Ensign J. The health of shelter-based foster youth. Public Health Nursing 2001;18(1):19-23 5p.	Does not answer the research question of the present systematic review
Everson-Hock ES, Jones R, Guillaume L, Clapton J et al. The effectiveness of training and support for carers and other professionals on the physical and emotional health and well-being of looked-after children and young people: a systematic review, Child Care Health Dev 2012;38:162-74.	Does not answer the research question of the present systematic review
Everson-Hock ES, Jones R, Guillaume L, Clapton J et al. Supporting the transition of looked-after young people to independent living: A systematic review of interventions and adult outcomes, Child: Care, Health and Development 2011;37:767-779.	Does not answer the research question of the present systematic review
Feldmann JM. Caring for incarcerated youth. Current Opinion in Pediatrics 2008;20(4):398-402.	Narrative review
Fins JJ. Logicity and regulatory ethics: lessons from the Bucharest early intervention project. The Hastings Center report 2014;44(4):13-7.	Narrative review
Fisher PA. Review: Adoption, fostering, and the needs of looked-after and adopted children. Child Adolesc Ment Health 2015;20(1):5-12.	Narrative review
Fisher PA, Chamberlain P, Leve LD. Improving the lives of foster children through evidenced-based interventions, Vulnerable Children & Youth Studies 2009;4:122-127.	Does not answer the research question of the present systematic review

Flynn R. Research review. Kinship foster care. Child & Family Social Work 2002;7(4):311-21 11p.	Narrative review
Foy DW, Ritchie IK, Conway AH. Trauma exposure, posttraumatic stress, and comorbidities in female adolescent offenders: findings and implications from recent studies. European Journal of Psychotraumatology 2012;3:1-13.	Does not answer the research question of the present systematic review
Fox S, Ashmore Z. Multisystemic Therapy as an Intervention for Young People on the Edge of Care. British Journal of Social Work 2015;45(7):1968-84.	Narrative review
Friedman BD et al. Overcoming barriers to mental health services for foster children. International Journal of Child Health and Human Development 2014;7:67-74.	Does not answer the research question of the present systematic review
Full-time designated nurses needed for looked after children. Learning Disability Practice 2015;18:6-6.	Does not answer the research question of the present systematic review
Gallagher CA, Dobrin A. Can juvenile justice detention facilities meet the call of the American Academy of Pediatrics and National Commission on Correctional Health Care? A national analysis of current practices. Pediatrics 2007;119:e991-1001.	High risk of bias
GAO calls for more collaboration to reduce inappropriate psychotropic medications in foster care. Brown University Child & Adolescent Psychopharmacology Update, 2017;19: 3-4.	Does not answer the research question of the present systematic review
GAO urges oversight for foster children medication use managed by MCOs. Brown University Child & Adolescent Psychopharmacology Update, 2014;16:3-4.	Does not answer the research question of the present systematic review
Garwood MM, Close W. Identifying the Psychological Needs of Foster Children. Child Psychiatry & Human Development 2001;32(2):125-35.	Narrative review
Gaskin GL, Glanz JM, Binswanger IA, Anoshiravani A. Immunization coverage among juvenile justice detainees. Journal of Correctional Health Care. 2015;21(3):265-75.	Does not answer the research question of the present systematic review
Gilbert AL et al. Screening incarcerated juveniles using the MAYSI-2. Journal of Correctional Health Care 2015;21:35-44.	Does not answer the research question of

	the present systematic review
Goemans A et al. Psychosocial screening and monitoring for children in foster care: Psychometric properties of the Brief Assessment Checklist in a Dutch population study. <i>Clin Child Psychol Psychiatry</i> 2018;23:9-24.	Does not answer the research question of the present systematic review
Golding KS. Multi-agency and specialist working to meet the mental health needs of children in care and adopted. <i>Clin Child Psychol Psychiatry</i> 2010;15(4):573-87.	Narrative review
Goodman A, Goodman R. Strengths and Difficulties Questionnaire scores and mental health in looked after children. <i>The British Journal of Psychiatry</i> 2012;200:426-427.	Does not answer the research question of the present systematic review
González-García C et al. Emotional and behavioral problems of children in residential care: Screening detection and referrals to mental health services. <i>Children & Youth Services Review</i> 2017;73:100-106.	Does not answer the research question of the present systematic review
Griffiths G, Woolfenden S, Williams K, Raman S, Tzioumi D, Hayen A. Comprehensive paediatric assessments for children in out of home care, <i>Cochrane Database of Systematic Reviews</i> (2017).	Does not answer the research question of the present systematic review
Gross T et al. Psychometric Evaluation of the Symptoms and Functioning Severity Scale (SFSS) Short Forms with Out-of-Home Care Youth. <i>Child & Youth Care Forum</i> 2015;44:239-249.	Does not answer the research question of the present systematic review
Haight W, Black J, Sheridan K. A mental health intervention for rural, foster children from methamphetamine-involved families: experimental assessment with qualitative elaboration. <i>Children and youth services review</i> 2010;32(10):1446-57.	Does not answer the research question of the present systematic review
Hambrick E.P et al. Mental health interventions for children in foster care: A systematic review. <i>Children & Youth Services Review</i> 2016;70:65-77.	Does not answer the research question of the present systematic review
Harpin S et al. Correlates of Emotional Distress in Out-of-Home Youth. <i>Journal of Child & Adolescent Psychiatric Nursing</i> 2013;26:110-118.	Does not answer the research question of the present systematic review
Haslag L, Matt RL, Neal M. Missouri's Developing Public-	Does not answer the

Private Partnership for Child Welfare: Using Performance-Based Contracting to Achieve System-Wide Results. <i>J Public Child Welf</i> 2012;6(1):67-82.	research question of the present systematic review
Havlicek JR, Garcia AR, Smith DC. Mental health and substance use disorders among foster youth transitioning to adulthood: Past research and future directions. <i>Children and Youth Services Review</i> 2013;35(1):194-203.	Does not answer the research question of the present systematic review
Havnen KS, Breivik K, Jakobsen R. Stability and change – A 7- to 8-year follow-up study of mental health problems in Norwegian children in long-term out-of-home care. <i>Child & Family Social Work</i> 2014;19(3):292-303.	Does not answer the research question of the present systematic review
Havnen KS, Breivik K, Jakobsen R. Stability and change - a 7- to 8-year follow-up study of mental health problems in Norwegian children in long-term out-of-home care. <i>Child & Family Social Work</i> 2014;19(3):292-303.	Duplicate
Haysom L et al. Oral health and risk factors for dental disease of Australian young people in custody. <i>J Paediatr Child Health</i> 2015;51:545-551.	Does not answer the research question of the present systematic review
Health needs audit for looked after children and young people in the care of the London Borough of Hillingdon. <i>Adoption & Fostering</i> 2016;40:188-197.	Does not answer the research question of the present systematic review
Heerde JA, Hemphill SA, Scholes-Balog KE. The impact of transitional programmes on post-transition outcomes for youth leaving out-of-home care: a meta-analysis. <i>Health Soc Care Community</i> 2018;26:15-30.	Does not answer the research question of the present systematic review
Heller SS, Smyke AT, Boris NW. Very young foster children and foster families: Clinical challenges and interventions. <i>Infant Ment Health J</i> 2002;23(5):555-75.	Does not answer the research question of the present systematic review
Herman-Smith R, Schmitt K. Implementing Developmental Screening Programs for Infants and Toddlers in the Child Welfare System, <i>J Public Child Welfare</i> 2014;8:416-432.	Does not answer the research question of the present systematic review
Herrman H, Humphreys C, Halperin S, Monson K, Harvey C, Mihalopoulos C, et al. A controlled trial of implementing a complex mental health intervention for carers of vulnerable young people living in out-of-home care: the	Does not answer the research question of the present systematic review

ripple project. BMC Psychiatry 2016;16(1):436.	
Hill CM, Watkins J. Statutory health assessments for looked-after children: What do they achieve? Child: Care, Health and Development 2003;29(1):3-14.	Does not answer the research question of the present systematic review
Hill C, Wright V, Sampeys C, et al. The emerging role of the specialist nurse: promoting the health of looked after children. Adoption & Fostering 2002;26:35-43.	High risk of bias
Hillen T et al. Assessing the prevalence of mental health disorders and mental health needs among preschool children in care in England. Infant Mental Health Journal, 2012;33:411-420.	Does not answer the research question of the present systematic review
Hillen T, Gafson L. Statutory health assessments for pre-school foster children fail to screen accurately for mental health disorders. Clin Child Psychol Psychiatry 2014;19(2):313-27.	Does not answer the research question of the present systematic review
Hodges K, Landin M, Nugent M, Simpson P. Early Developmental Screening for Children in Foster Care. Journal of Child & Family Studies 2016;25(7):2155-63.	Does not answer the research question of the present systematic review
Holden EW, O'Connell SR, Liao Q, Krivelyova A, Connor T, Blau G, et al. Outcomes of a randomized trial of continuum of care services for children in a child welfare system. Child Welfare 2007;86(6):89-114.	Does not answer the research question of the present systematic review
Holstead J, Dalton J, Horne A, Lamond D. Modernizing residential treatment centers for children and youth -- an informed approach to improve long-term outcomes: the Damar pilot. Child Welfare 2010;89(2):115-30.	Does not answer the research question of the present systematic review
Horwitz, S M, Owens, Simms, M D. Specialized assessments for children in foster care. Pediatrics 2000;106(1):59-66.	Does not answer the research question of the present systematic review
Huefner JC, Griffith AK, Smith GL, Vollmer DG, Leslie LK. Reducing psychotropic medications in an intensive residential treatment center. J Child Fam Stud 2014;23:675-85.	High risk of bias
Huefner J et al. Patterns of Psychotropic Medication at Admission for Youth in Residential Care. Journal of Child & Family Studies 2017;26:317-328.	Does not answer the research question of

	the present systematic review
Identification and care of HIV-exposed and HIV-infected infants, children, and adolescents in foster care. American Academy of Pediatrics. Committee on Pediatric AIDS. Pediatrics 2000;106:148.	Does not answer the research question of the present systematic review
Hultman E, Cederborg AC, Magnusson K. Social Workers' Assessments of Children's Health When Arguing for Children's Needs. Child & Adolescent Social Work Journal 2015;32:301-308.	Does not answer the research question of the present systematic review
Hunter D, McCartney G, Fleming S, Guy F. Improving the health of looked after children in Scotland. Using a specialist nursing service to improve the health care of children in residential accommodation. Adoption & Fostering 2008;32:51-6.	High risk of bias
James S, Leslie LK, Hurlburt MC, Slymen DJ, Landsverk J, Davis I, et al. 'Children in out-of-home care: Entry into intensive or restrictive mental health and residential care placements': Journal of Emotional and Behavioral Disorders 2006;14:196-208.	Does not answer the research question of the present systematic review
James S, Leslie LK, Hurlburt MS, Slymen DJ, Landsverk J, Davis I, et al. Children in out-of-home care: entry into intensive or restrictive mental health and residential care placements [corrected] [published erratum appears in J Emotional Behav Disord 2007 Spring;15(1):64]. J Emotional Behav Disord 2006;14(4):196-208.	Erratum
Janssens A, Deboutte D. Screening for psychopathology in child welfare: the Strengths and Difficulties Questionnaire (SDQ) compared with the Achenbach System of Empirically Based Assessment (ASEBA). Eur Child Adolesc Psychiatry 2009;18:691-700.	High risk of bias
Jaudes PK, Bilaver LA and Champagne V. Do children in foster care receive appropriate treatment for asthma? Children and Youth Services Review 2015. 52: p. 103-109.	Does not answer the research question of the present systematic review
Jaudes PK, Bilaver LA, Goerge RM, Masterson J, Catania C. Improving access to health care for foster children: the Illinois model. Child Welfare 2004;83:215-38.	High risk of bias

Jaudes KP, Champagne V, Harden A, Masterson J, Bilaver LA. Expanded medical home model works for children in foster care. <i>Child Welfare</i> 2012;91:9-33	Does not answer the research question of the present systematic review
Jee SH, Conn AM, Szilagyi PG, Blumkin A, Baldwin CD, Szilagyi MA. Identification of social-emotional problems among young children in foster care. <i>J Child Psychol Psychiatry</i> 2010;51:1351-8.	High risk of bias
Jee SH, Halterman JS, Szilagyi M, Conn AM, Alpert-Gillis L, Szilagyi PG. Use of a brief standardized screening instrument in a primary care setting to enhance detection of social-emotional problems among youth in foster care. <i>Acad Pediatr</i> 2011;11:409-13.	High risk of bias
Jee SH, Szilagyi M, Conn AM, Nilsen W, Toth S, Baldwin CD, Szilagyi PG. Validating office-based screening for psychosocial strengths and difficulties among youths in foster care. <i>Pediatrics</i> 2011;127:904-10.	High risk of bias
Jee SH, Szilagyi M, Ovenshire C, Norton A, Conn AM, Blumkin A, Szilagyi PG. Improved detection of developmental delays among young children in foster care. <i>Pediatrics</i> 2010;125:282-9.	High risk of bias
Jelleyman T, Spencer N. Residential mobility in childhood and health outcomes: a systematic review, <i>J Epidemiol Community Health</i> 2008;62:584-92.	Does not answer the research question of the present systematic review
Jenkins MH. Quality of care study of 76 kinship and 105 non-kinship foster children. 2002.	Does not answer the research question of the present systematic review
Johnson DE, Gunnar MR. Children without permanent parents: Research, practice, and policy: IV. Growth failure in institutionalized children. <i>Monographs of the Society for Research in Child Development</i> 2011;76(4):92-126.	Narrative review Does not answer the research question of the present systematic review
Johnson SB, Pryce JM, Martinovich Z. The Role of Therapeutic Mentoring in Enhancing Outcomes for Youth in Foster Care. <i>Child Welfare</i> 2011;90(5):51-69.	Does not answer the research question of the present systematic review

Jones R, Everson-Hock E, Guillaume L, Clapton J, Goyder E, Chilcott J, et al. The effectiveness of interventions aimed at improving access to health and mental health services for looked-after children and young people: a systematic review. <i>Families, Relationships and Societies</i> 2012;1:71-85	High risk of bias
Jones AM, Morris TL. Psychological Adjustment of Children in Foster Care: Review and Implications for Best Practice, <i>J Public Child Welfare</i> 2012;6:129-148.	Does not answer the research question of the present systematic review
Kaltner M, Rissel K. Health of Australian children in out-of-home care: Needs and carer recognition. <i>Journal of Paediatrics and Child Health</i> 2011;47(3):122-6.	Does not answer the research question of the present systematic review
Kang-Yi C et al. Youth with Behavioral Health Disorders Aging Out of Foster Care: a Systematic Review and Implications for Policy, Research, and Practice. <i>Journal of Behavioral Health Services & Research</i> 2017;44:25-51.	Does not answer the research question of the present systematic review
Kaufman J, Grasso D. The Early Intervention Foster Care Program: A Glass Half Full. <i>Child Maltreatment</i> 2006:90-1.	Letter to the editor
Kaufman J, Grasso D. The Early Intervention Foster Care Program: a glass half full... Fisher, P.A., Burraston, B., & Pears, K. (2005). The Early Intervention Foster Care Program: Permanent placement outcomes from a randomized trial. <i>Child Maltreatment</i> 10, 61-71. <i>Child Maltreatment</i> 2006;11(1):90-1 2p.	Duplicate
Kessler R, Pecora P, Williams J, Hiripi E, O'Brian K, English D, et al. Effects of enhanced foster care on the longterm physical and mental of foster care alumni. <i>Arch Gen Psychiatry</i> 2008;65:625-33.	High risk of bias
Klein B et al. Diagnosing attention-deficit hyperactivity disorder (ADHD) in children involved with child protection services: Are current diagnostic guidelines acceptable for vulnerable populations? <i>Child: Care, Health and Development</i> 2015;41:178-185.	Does not answer the research question of the present systematic review
Kling S, Vinnerljung B, Hjern A. Somatic assessments of 120 Swedish children taken into care reveal large unmet health and dental care needs. <i>Acta Paediatrica</i> 2016;105(4):416-20.	Does not answer the research question of the present systematic review

Koehler J, Lösel F, Akoensi T, Humphreys D. A systematic review and meta-analysis on the effects of young offender treatment programs in Europe, <i>Journal of Experimental Criminology</i> 2013;9:19-43.	Does not answer the research question of the present systematic review
Kools S, Paul SM, Jones R, Monasterio E, Norbeck J. Health Profiles of Adolescents in Foster Care. <i>Journal of Pediatric Nursing</i> 2013;28(3):213-22.	Does not answer the research question of the present systematic review
Kouyoumdjian FG, McIsaac KE, Liauw J et al. A Systematic Review of Randomized Controlled Trials of Interventions to Improve the Health of Persons During Imprisonment and in the Year After Release, <i>American Journal of Public Health</i> 2015;105:e13-e33	Does not answer the research question of the present systematic review
Kretschmar JM et al. Responding to the mental health and substance abuse needs of youth in the juvenile justice system: Ohio's Behavioral Health/Juvenile Justice Initiative. <i>American Journal of Orthopsychiatry</i> 2015;85: 515-521.	Does not answer the research question of the present systematic review
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