

## paediatric psychology/mental health liaison: selected references

### • chronic childhood disease

Bennett S, Shafran R, Coughtrey A, et al. (2015) Psychological interventions for mental health disorders in children with chronic physical illness: a systematic review. *Arch Dis Child* 100:308–316.

Spencer N, Strazdins L. (2015) Socioeconomic disadvantage and onset of childhood chronic disabling conditions: a cohort study. *Arch Dis Child* 100:317–322.

Pinquart M, Shen Y. (2011) Depressive Symptoms in Children and Adolescents with Chronic Physical Illness: An Updated Meta-Analysis. *Pediatr. Psychol.* 36 (4):375-384.

Pinquart, M. and Shen, Y. (2011), Anxiety in children and adolescents with chronic physical illnesses: a meta-analysis. *Acta Paediatrica*, 100: 1069–1076. doi: 10.1111/j.1651-2227.2011.02223.x

*Children with chronic illness had elevated levels of anxiety. Strongest elevations were found for chronic fatigue syndrome, migraine/tension headache, sensory impairment and epilepsy.*

Cousino MK, Hazen RA (2013) Parenting Stress Among Caregivers of Children With Chronic Illness: A Systematic Review *J. Pediatr. Psychol.* 2013 38: 809-828

Sawyer SM, Drew S, Yeo MS, Britto MT. (2007) Adolescents with a chronic condition: challenges living, challenges treating. *Lancet* 369: 1481–89 DOI:10.1016/S0140- 6736(07)60370-5

Lindström C, Åman J, Norberg A. (2010), Increased prevalence of burnout symptoms in parents of chronically ill children. *Acta Paediatrica*, 99: 427–432. doi: 10.1111/j.1651-2227.2009.01586.x

Barlow J, Ellard D. (2005) The psychosocial well-being of children with chronic disease, their parents and siblings: an overview of the research evidence base *Child: Care, Health & Development* 32, 1, 19–31

Chronic childhood illness special issue *Clinical Child Psychology and Psychiatry* 2005 10(1)  
<http://ccp.sagepub.com/content/vol10/issue1/>

Barlow, J, Ellard D. (2004) Psycho-educational interventions for children with chronic disease, parents and siblings: an overview of the research evidence base. *Child: Care, Health and Development* 2004: 30(6;) 637-45 DOI: 10.1111/j.1365-2214.2004.00474.x

Hysing M, Elgen I, Gillberg G, Lie SA, Lundervold AJ (2007) Chronic physical illness and mental health in children. Results from a large-scale population study. *Journal of Child Psychology and Psychiatry* 48 (8), 785–792.

Amy McTague, Richard Appleton (2010) Episodic dyscontrol syndrome. *Arch Dis Child* 95:841-842 doi:10.1136/adc.2009.171850

Plante, W A, Lobato D, Engel R (2001). Review of group interventions for paediatric chronic conditions. *Journal of Pediatric Psychology* 26, 435-453. doi: 10.1093/jpepsy/26.7.435

Eiser, C. (1993). *Growing up with a chronic disease: The impact on children and their families*. Cambridge: Cambridge University Press.

Berge J, Patterson J, Rueter M. (2006) Marital Satisfaction and Mental Health of Couples with Children with Chronic Health Conditions *Families, Systems, & Health* 24(3), 267-285

Gustafsson, P.A, (2005) Don't Blame It On The Parents - Make Them Your Allies; A Systems Approach To Paediatric Illness. *Clinical Child Psychology and Psychiatry* 10, 23-31.

Ellenwood A, Jenkins J. (2007) Unbalancing the Effects of Chronic Illness: Non-Traditional Family Therapy Assessment and Intervention Approach *The American Journal of Family Therapy*, 35:3, 265 – 277

Pinquart, M. and Shen, Y. (2011), Anxiety in children and adolescents with chronic physical illnesses: a meta-analysis. *Acta Paediatrica*, 100: 1069–1076. doi: 10.1111/j.1651-2227.2011.02223.x

Sills JA. (1997) Non-inflammatory musculoskeletal disorders in childhood. *Archives of Disease in Childhood* 7;71-75

#### • asthma and eczema/dermatology, allergies

Teyhan A, Galobardes B, Henderson J (2014) Child Allergic Symptoms and Mental Well-Being: The Role of Maternal Anxiety and Depression *Journal of Pediatrics* 165, 592 - 599.

Annesi-Maesano I, Zhou C, Baiz N, Banerjee S, André Charpin D, Caillaud D, de Blay F, Raheison C, Lavaud F (2013) Externalizing and internalizing behavioural problems related to asthma in school children.

Lau G-Y, Patel N, Umasunthar T, Gore C, Warner JO, Hanna H, Phillips K, Mohd Zaki A, Hodes M, Boyle RJ. (2014) Anxiety and stress in mothers of food-allergic children. *Pediatr Allergy Immunol* 25: 236–242. DOI: 10.1111/pai.12203

Orion E, Feldman B, Ronni W, Orit BA. (2012) A psychodermatology clinic: the concept, the format, and our observations from Israel. *Am J Clin Dermatol.* 1;13(2):97-101. doi: 10.2165/11630950-000000000-00000.

Klok T, Brand PL, Bomhof-Roordink H, Duiverman EJ, Kaptein AA. (2011) Parental illness perceptions and medication perceptions in childhood asthma, a focus group study. *Acta Paediatr.* 100(2):248-52. doi: 10.1111/j.1651-2227.2010.02024.x.

Edgecombe K, Latter S, Peters S, Roberts G. (2010) Health experiences of adolescents with uncontrolled severe asthma. *Arch Dis Child* 2010 95: 985-991

Cutuli JJ, Herbers JE, Rinaldi M, Masten AS, Oberg CN (2010) Asthma and Behavior in Homeless 4- to 7-Year-Olds. *Pediatrics* 125:145-151 doi:10.1542/peds.2009-0103

Vuillermin PJ, Brennan SL, Robertson CF, Carlin JB, Prior M, Jenner BM, South M. (2010) Anxiety is more common in children with asthma *Arch Dis Child* 95:624–629. 624 doi:10.1136/adc.2009.166967

Kozyrskyj AL, Kendall GE, Jacoby P, Sly PD, Zubrick SR (2010) Association between socioeconomic status and the development of asthma: analyses of income trajectories. *Am J Public Health*. 100(3):540-6.

Dreger LC, Kozyrskyj AL, HayGlass KT, Becker AB, MacNeil BJ. (2010) Lower cortisol levels in children with asthma exposed to recurrent maternal distress from birth. *J Allergy Clin Immunol*. 125(1):116-22

Williams DR, Sternthal M, Wright RJ. (2009) Social determinants: taking the social context of asthma seriously. *Pediatrics* 123 Suppl 3:S174-84

Bruzzese JM, Unikel L, Gallagher R, Evans D, Colland V. (2008) Feasibility and impact of a school-based intervention for families of urban adolescents with asthma: results from a randomized pilot trial. *Fam Process*. 47:95-113.

Ng S, Li AM, Lou VW, Tso IF, Wan PYP, Chan DF. (2008), Incorporating Family Therapy into Asthma Group Intervention: A Randomized Waitlist-Controlled Trial. *Family Process*, 47: 115–130. doi: 10.1111/j.1545-5300.2008.00242.x

Klennert MD, Kaugars AS, Strand M, Silveira L. (2008) Family psychological factors in relation to children's asthma status and behavioral adjustment at age 4. *Family Process*. 47:41-61.

Wood B, Lim JH, Miller BD et al (2007) Family Emotional Climate, Depression, Emotional Triggering of Asthma, and Disease Severity in Pediatric Asthma: Examination of Pathways of Effect *J Pediatr Psychol*. 32:542-551. doi: 10.1093/jpepsy/jsl044

Faught J, Bierl C, Barton B, Kemp A. (2007) Stress in mothers of young children with eczema. *Arch Dis Child* 92: 683-606

Yorke J, Shuldham C, (2006) Family therapy for chronic asthma in children *Cochrane Library, Issue 2*

Smith JR, Mugford M, Holland R, Candy B, Noble MJ, Harrison BD, Koutantji M, Upton C, Harvey I. (2005) A systematic review to examine the impact of psycho-educational interventions on health outcomes and costs in adults and children with difficult asthma. *Health Technol Assess* 9, iii-iv, 1-167.

Wazeka, A., Valacer, D. J., Cooper, M., Caplan, D. W. and DiMaio, M. (2001), Impact of a pediatric asthma clinical pathway on hospital cost and length of stay. *Pediatr. Pulmonol.*, 32: 211–216. doi: 10.1002/ppul.1110

Godding V, Kruth M, Jamart J.(1997) Joint Consultation for High-Risk Asthmatic Children and Their Families, with Paediatrician and Child Psychiatrist as Co-Therapists: Model and Evaluation. *Family Process* 36, 265 DOI: 10.1111/j.1545-5300.1997.00265.x

#### • diabetes

Fazeli Farsani S, Souverein PC, van der Vorst MM, Knibbe CA, de Boer A, Mantel-Teeuwisse AK (2015) Chronic comorbidities in children with type 1 diabetes: a population-based cohort study. *Arch Dis Child*. 100(8):763-8. doi: 10.1136/archdischild-2014-307654.

Hannonen, R., Eklund, K., Tolvanen, A., Komulainen, J., Riikonen, R., Delamater, A. M. and Ahonen, T. (2015), Psychological distress of children with early-onset type 1 diabetes and their mothers' well-being. *Acta Paediatrica*, 104: 1144–1149.  
doi: 10.1111/apa.13144

Curtis-Tyler K, Arai L, Stephenson T, et al. (2015) What makes for a 'good' or 'bad' paediatric diabetes service from the viewpoint of children, young people, carers and clinicians? A synthesis of qualitative findings *Arch Dis Child* 100:826–833.

Zysberg I, Lang T, Zisberg A. (2013) Parents' emotional intelligence and children's type I diabetes management. *J Health Psychol* 18(9): 1121-1128 doi: 10.1177/1359105312459097

Wysocki T, Harris MA, Buckloh LM, Mertlich D, Lochrie AS, Taylor A, Sadler M, White NH. (2008) Randomized, controlled trial of Behavioral Family Systems Therapy for Diabetes: maintenance and generalization of effects on parent-adolescent communication. *Behav Ther.* 39: 33-46.

Winkley W, Landau S, Eisler I, Ismail K (2006) Psychological interventions to improve glycaemic control in patients with type 1 diabetes: systematic review and meta-analysis of randomised controlled trials, *BMJ* 333:65-68. doi: 10.1136/bmj.38874.652569.55

Northam, E. A., Todd, S. and Cameron, F. J. (2006), Interventions to promote optimal health outcomes in children with Type 1 diabetes—are they effective?. *Diabetic Medicine*, 23: 113–121.  
doi: 10.1111/j.1464-5491.2005.01678.x

Lewin AB, Heidgerken AD, Geffken GR, Williams LB, Storch EA, Gelfand KM, Silverstein JH. (2006) The relation between family factors and metabolic control: the role of diabetes adherence. *J Pediatr Psychol.* 31:174-83.

Patterson CC, Dahlquist GG, Gyürüs E, Green A, Soltész G; EURODIAB Study Group.(2005) Incidence trends for childhood type 1 diabetes in Europe during 1989-2003 and predicted new cases 2005-20: a multicentre prospective registration study. *Lancet.* 373(9680):2027-33. doi: 10.1016/S0140-6736(09)60568-7

Svoren BM, Butler D, Levine B-S, Anderson BJ, Laffel, LMB. (2003) Reducing Acute Adverse Outcomes in Youths With Type 1 Diabetes: A Randomized, Controlled Trial, *Pediatrics* 112, 914-922.

Kovacs M, Mukerji P, Drash A, Iyengar S (1995). Biomedical and psychiatric factors for retinopathy among children with IDDM. *Diabetes Care*, 18 (12):1592–9.

#### *Two classic studies*

Moran G, Fonagy P, Kurtz A, Bolton A, Brook, C. (1991) A Controlled Study of the Psychoanalytic Treatment of Brittle Diabetes *J Amer Acad Child Adol Psychiatry* 30(6): 926-935

Minuchin S, Rosman BL, Baker L. (1978) *Psychosomatic Families: Anorexia Nervosa in Context*, Harvard [chapter 2 pp 22-50 reports a study on the physiology of brittle diabetes in families]

#### • **cystic fibrosis**

Sheehan J, Massie J, Hay M, Jaffe A, Glazner J, Armstrong D, Hiscock H.(2012) The natural history and predictors of persistent problem behaviours in cystic fibrosis: a multicentre, prospective

study. *Arch Dis Child*. 97(7):625-31. doi:10.1136/archdischild-2011-301527

#### • cancer

Judd, D. (2014) *Give Sorrow Words; Working with a Dying Child* (Third Edition). London: Karnac

Mitchell W, Clarke S, Sloper P (2005) Survey of psychosocial support provided by UK paediatric oncology centres *Arch. Dis. Child*. 90:796-800 doi:10.1136/adc.2004.065177

Reinfjell T, Lofstad GE, Veenstra M, Vikan A, Diseth TH. (2007) Health-related quality of life and intellectual functioning in children in remission from acute lymphoblastic leukaemia. *Acta Paediatrica* 96: 1280–1285. doi:10.1111/j.1651-2227.2007.00383.x

Sloper P. (2000) Predictors of distress in parents of children with cancer: a prospective study. *Journal of Pediatric Psychology* 25: 79-91

Printz, C. (2011), New insights into telomeres, stress, and cancer risk. *Cancer*, 117: 2585. doi: 10.1002/cncr.26259

#### • epilepsy and neurology

Hinton D, et al. (2014) Paediatric multiple sclerosis: a qualitative study of families' diagnosis experiences *Arch Dis Child* 0:1–7. doi:10.1136/archdischild-2014-306523

Khan A, Nahin Hussain N, Whitehouse W (2012) Evaluation of staring episodes in children *Arch Dis Child Educ Pract Ed* 00:1–6. doi:10.1136/archdischild-2011-301111

Russ SA, Larson K, Halfon N. (2010) A national profile of childhood epilepsy and seizure disorder. *Pediatrics*. 29:256-64. doi: 10.1542/peds.2010-1371.

McTague A, Appleton R. (2010) Episodic dyscontrol syndrome *Arch Dis Child* 95:841–842. doi:10.1136/adc.2009.171850

Hamoda HM, Guild DJ, Gumlak S, Travers BH, Gonzalez-Heydrich J. (2009) Association between attention-deficit/hyperactivity disorder and epilepsy in pediatric populations. *Expert Review of Neurotherapeutics* 9 (12), 1747-54

Johnstone RJ, Morton MJS (2009) Specialist mental healthcare for children with epilepsy: child and adolescent mental health service liaison with neuroscience *Psychiatric Bulletin* 33: 384-386.

Wagner, J.L. & Smith, G. (2006). Psychosocial intervention in pediatric epilepsy: A critique of the literature. *Epilepsy and Behaviour* 8, 39-49.

Davies S, Heyman I, Goodman R (2003) A population survey of mental health problems in children with epilepsy. *Developmental Medicine & Child Neurology* 45 (5): 292-5. DOI: 10.1111/j.1469-8749.2003.tb00398.x

Cross JH (2007) Psychiatric comorbidity and behaviour disorder in childhood epilepsy. *Developmental Medicine & Child Neurology* 49: 484–484

Irwin K, Edwards M, Robinson R (2000) Psychogenic non-epileptic seizures: management and prognosis. *Arch Dis Child*. 82(6):474-8. doi:10.1136/adc.82.6.474

#### • Automimmunity

Warrilow A, Morton M. (2015) Autoimmune disorders in child psychiatry: keeping up with the field *BJPsych Advances* 21, 367–376 doi: 10.1192/apt.bp.115.014472

Wright S, Hacoen Y, Jacobson L, et al. (2015) N-methyl-D-aspartate receptor antibody-mediated neurological disease: results of a UK-based surveillance study in children *Arch Dis Child* 100:521–526

Punukollu, M., Mushet, N., Linney, M., Hennessy, C. and Morton, M. (2015), Neuropsychiatric manifestations of Sydenham's chorea: a systematic review. *Developmental Medicine & Child Neurology*. doi: 10.1111/dmcn.12786

Chang K1, Frankovich J, Cooperstock M, Cunningham MW, Latimer ME, Murphy TK, Pasternack M, Thienemann M, Williams K, Walter J, Swedo SE; PANS Collaborative Consortium. (2015) Clinical evaluation of youth with pediatric acute-onset neuropsychiatric syndrome (PANS): recommendations from the 2013 PANS Consensus Conference. *J Child Adolesc Psychopharmacol*. 25(1):3-13. doi: 10.1089/cap.2014.0084

#### • renal disease

North C, Eminson M (1998). A review of a psychiatry-nephrology liaison service. *European Child and Adolescent Psychiatry* 7, 235-245 <http://www.springerlink.com/content/ae0bt494fb7fq19g/>

#### • Tourette Syndrome

Robertson MM (2012) Best practice: The Gilles De La Tourette syndrome: the current status. *Arch Dis Child Educ Pract Ed* 97:5 166-175 doi:10.1136/archdischild-2011-300585

#### • hypermobility

Adib N, Davies K, Grahame R, Woo P, & Murray KJ. (2005). Joint hypermobility syndrome in childhood. A not so benign multisystem disorder? *Rheumatology*, 44(6), 744-750.

Engelbert RH, Bank RA, Sakkars RJ, Helder PJ, Beemer FA, Uiterwaal CS. (2003) Pediatric generalized joint hypermobility with and without musculoskeletal complaints: a localized or systemic disorder? *Pediatrics*. 111: 248-54.

Gedalia A, Press j, Klein M, Buskila D. (1993) Joint hypermobility and fibromyalgia in schoolchildren. *Ann Rheum Dis* 52:494-496 doi:10.1136/ard.52.7.494

#### • chronic fatigue

Crawley E. (2014) The epidemiology of chronic fatigue syndrome/myalgic encephalitis in children *Arch Dis Child* 99:171–174.

Fisher H, Crawley E. (2013) Why do young people with CFS/ME feel anxious? A qualitative study *Clin Child Psychol Psychiatry* 18: 556-573, doi:10.1177/1359104512460862

Alfvén, G. (2012), Recurrent pain, stress, tender points and fibromyalgia in childhood: an exploratory descriptive clinical study. *Acta Paediatrica*, 101: 283–291. doi: 10.1111/j.1651-2227.2011.02491.x

Crawley E, Bould, H, Lewis G, Emond A. (2011) Depression and anxiety in children with CFS/ME: cause or effect? *Arch Dis Child* 96: 211-4

[May M, Emond A, Crawley E.](#) (2010) Phenotypes of chronic fatigue syndrome in children and young people. *Arch Dis Child*. 95(4):245-9. doi: 10.1136/adc.2009.158162.

Heim C, Nater UM, Maloney E, Boneva R, Jones JF, Reeves WC. (2009) Childhood trauma and risk for chronic fatigue syndrome: association with neuroendocrine dysfunction. *Arch Gen Psychiatry*.66(1):72-80. doi: 10.1001/archgenpsychiatry.2008.508.

Viner R, Gregorowski A, Wine C, Bladen M, Fisher D, Miller M, El Neil S (2004) Outpatient rehabilitative treatment of chronic fatigue syndrome (CFS/ME) *Arch Dis Child* 89:615–619.

Royal College of Paediatrics and Child Health (2004) *Evidence Based Guideline for the Management of CFS/ME (Chronic Fatigue Syndrome/Myalgic Encephalopathy) in Children and Young People* [www.rcpch.ac.uk/system/files/protected/page/RCPCH%20CFS.pdf](http://www.rcpch.ac.uk/system/files/protected/page/RCPCH%20CFS.pdf)

Wright B, Ashby B, Beverley D, Calvert E, Jordan J, Miles J, Russell I, Williams C. (2005) A feasibility study comparing two treatment approaches for chronic fatigue syndrome in adolescents. *Archives of Disease in Childhood*. 90(4):369-372.

Ashby B, Wright B, Jordan J. (2006) Chronic Fatigue Syndrome: An Evaluation of a Community Based Management Programme for Adolescents and their Families. *Child and Adolescent Mental Health* 11(1):13-18.

Kato K, Sullivan PF, Evengård B, Pedersen NL. (2006) Premorbid Predictors of Chronic Fatigue. *Arch Gen Psychiatry* 63:1267-1272. <http://archpsyc.ama-assn.org/cgi/content/short/63/11/1267>

E Crawley and J A C Sterne (2009) Association between school absence and physical function in paediatric chronic fatigue syndrome/myalgic encephalopathy. *Arch Dis Child* 94: 752-756. doi:10.1136/adc.2008.143537

A Haig-Ferguson, P Tucker, N Eaton, L Hunt, and E Crawley (2009) Memory and attention problems in children with chronic fatigue syndrome or myalgic encephalopathy *Arch Dis Child* 94: 757-762.

Royal College of Paediatrics and Child Health (2004) *Evidence Based Guideline for the Management of CFS/ME (Chronic Fatigue Syndrome/Myalgic Encephalopathy) in Children and Young People*

• **abdominal pains, headaches and other pains; complex regional pain**

Smith RA, Wright B, Bennett S. (2015) Hallucinations and illusions in migraine in children and the Alice in Wonderland Syndrome. *Arch Dis Child*. 100(3):296-298. doi: 10.1136/archdischild-2013-305283.

Whorwell PJ. (2013) Hypnotherapy: first line treatment for children with irritable bowel syndrome? *Arch Dis Child* 98(4) 243-4

Richards S, Chalkiadis G, Lakshman R, Buttery JP, Crawford NW. (2012) Complex regional pain syndrome following immunisation. *Arch Dis Child*. 297(10):913-5. doi: 10.1136/archdischild-2011-301307.

Wang LW, Tancredi DJ, Thomas DW (2011) The prevalence of gastrointestinal problems in children across the United States with autism spectrum disorders from families with multiple affected members. *J Dev Behav Pediatr*. 32(5):351-60. doi: 10.1097/DBP.0b013e31821bd06a.

Maciver D, Jones D, Nicol M. (2010) Parents' experiences of caring for a child with chronic pain. *Qual Health Res*. 20:1272-82.

Dhroove G, Chogle A, Saps M. (2010) A million-dollar work-up for abdominal pain: is it worth it?. *J Pediatr Gastroenterol Nutr*. 51(5):579-83. doi: 10.1097/MPG.0b013e3181de0639

Gijsbers CF, Kneepkens CM, Schweizer JJ, Benninga MA, Büller HA.(2011) Recurrent abdominal pain in 200 children: somatic causes and diagnostic criteria. *Acta Paediatr*. 100: 208-14. doi: 10.1111/j.1651-2227.2011.02351.x

Kozłowska K et al, (2008) A conceptual model and practice framework for managing chronic pain in children and adolescents. *Harvard Reviews in Psychiatry*, 16, 136-150.

M Karling (2008) Complex regional pain syndrome 1: a condition of the mind or in the body? *Acta Paediatrica* 97: 848–850. doi:10.1111/j.1651-2227.2008.00835.x

Lindley KJ, Glaser D, Milla PJ. (2005) Consumerism in healthcare can be detrimental to child health: lessons from children with functional abdominal pain. *Arch Dis Child* 90:335–337.

Ramchandani, PG, Stein, A, Hotopf, M & Wiles, NJ (2006) Early parental and child predictors of recurrent abdominal pain at school age: Results of a large population-based study *Journal of the American Academy of Child and Adolescent Psychiatry* 45 (6) 729-736. 10.1097/01.chi.0000215329.35928.e0

Campo JV, Dahl RE, Williamson DE, Birmaher B, Perel JM, Ryan ND (2003) Gastrointestinal distress to serotonergic challenge: a risk marker for emotional disorder? *Journal of the American Academy of Child and Adolescent Psychiatry* 42(10):1221-1226

Robins PM, Smith SM, Glutting JJ, Bishop CT (2005) A Randomized Controlled Trial of a Cognitive-Behavioral Family Intervention for Pediatric Recurrent Abdominal Pain *Journal of Pediatric Psychology*. 30: 397-408.

Campo J, Bridge J, Ehmann M, et al (2004) Recurrent Abdominal Pain, Anxiety, and Depression in Primary Care *Pediatrics* 2004;113:817– 824

Huth M, Broome M, Goo M. (2004) Imagery reduces children's post-operative pain. *Pain* 110: 439-448

Zempsky WT & Schechter NL. (2003) What's new in the management of pain in children. *Pediatric Review* 24(10): 337-48.

Carter, B. (2002). Chronic pain in childhood and the medical encounter: professional ventriloquism and hidden voices. *Qualitative Health Research*, 12, 28–41.

Eccleston C, Morley S, Williams A et al. (2002) Systematic review of randomised control trials of psychological therapy for chronic pain in children and adolescents with a subset meta analysis of pain relief. *Pain* 99:157-165

Lemanek KL, Kamps J, Chung NB. (2001) Empirically supported treatments in Pediatric Psychology: Regimen Adherence *J. Pediatric Psychology* 26, 253 -276

Gijsbers, C., Kneepkens, C., Schweizer, J., Benninga, M. and Büller, H. (2011), Recurrent abdominal pain in 200 children: somatic causes and diagnostic criteria. *Acta Paediatrica*, 100: e208–e214. doi: 10.1111/j.1651-2227.2011.02351.x

Lipsitz JD, Gur M, Albano AM, Sherman B. (2011) A psychological intervention for pediatric chest pain: development and open trial. *Journal of Developmental & Behavioral Pediatrics*. 32(2):153-7

Dufton LM, Dunn MJ, Compas BE. (2009) Anxiety and somatic complaints in children with recurrent abdominal pain and anxiety disorders. *J Pediatr Psychol* 34:176–186.

Money-Kyrle, R.E. (1963). A Note on Migraine. *Int. J. Psycho-Anal.*, 44:490-492.

• **somatization/conversion disorders: unexplained symptoms**

Garralda, M. E. & Rask, C. (2015). Somatoform and related disorders. In: A. Thapar, D. S. Pine, J. F. Leckman, S. Scott, M. J. Snowling & E. Taylor, eds., *Rutter's Child and Adolescent Psychiatry*, Chichester, UK: Wiley, pp. 1035-1054

Adshead G, Guthrie E. (2015) The role of attachment in medically unexplained symptoms and long-term illness *BJPsych Advances* (21, 167–174 doi: 10.1192/apt.bp.114.013045

Kasia Kozłowska, Margaret English, Blanche Savage, Catherine Chudleigh (2012) Multimodal Rehabilitation: A Mind-Body, Family-Based Intervention for Children and Adolescents Impaired by Medically Unexplained Symptoms. Part 1: The Program. *The American Journal of Family Therapy* 40(5) 399-419

Kasia Kozłowska, Margaret English, Blanche Savage, Catherine Chudleigh, Fiona Davies, Marilyn Paull, Alison Elliot, Amanda Jenkins (2013) Multimodal Rehabilitation: A Mind-Body Family-Based Intervention for Children and Adolescents Impaired by Medically Unexplained Symptoms. Part 2: Case Studies and Outcomes *The American Journal of Family Therapy* 41(3) 212-231

Pierre G. (2013) Neurodegenerative disorders and metabolic disease *Arch Dis Child* 98:618–624. doi:10.1136/archdischild-2012-302840

Kozłowska K, Brown KJ, Palmer DM Williams LM (2013) Specific Biases for Identifying Facial Expression of Emotion in Children and Adolescents With Conversion Disorders. *Psychosom Med.* 75:272-280

Lee T, Duff A, Martin T. et al (2013) Enuresis and more *Arch Dis Child Educ Pract Ed* 98: 162-170 doi: 10.1136/archdischild-2012-303489 [a detailed presentation of a pervasive refusal syndrome case]

McNicholas F, Prior C, Bates G. (2013) A case of pervasive refusal syndrome: a diagnostic conundrum *Clin Child Psychol Psychiatry*.18(1):137-50. doi: 10.1177/1359104512440079

Carson AJ, Brown R, David AS, Duncan R, Edwards MJ, Goldstein LH, Grunewald R, Howlett S, Kanaan R, Mellers J, Nicholson TR, Reuber M, Schrag AE, Stone J, Voon V (2012) Functional (conversion) neurological symptoms: research since the millennium. *J Neurol Neurosurg Psychiatry*. 83(8):842-50. doi: 10.1136/jnnp-2011-301860.

Jernbro C, Svensson B, Tindberg Y, Janson S. (2012) Multiple psychosomatic symptoms can indicate child physical abuse - results from a study of Swedish schoolchildren. *Acta Paediatr*. 101(3):324-9. doi: 10.1111/j.1651-2227.2011.02518.x.

Bohman H, Jonsson U, Von Knorring AL, Von Knorring L, Päären A, Olsson G.(2010) Somatic symptoms as a marker for severity in adolescent depression. *Acta Paediatr*. 99:1724-30. doi: 10.1111/j.1651-2227.2010.01906.x.

Campo, J. V. (2012), Annual Research Review: Functional somatic symptoms and associated anxiety and depression – developmental psychopathology in pediatric practice. *Journal of Child Psychology and Psychiatry*, 53: 575–592. doi: 10.1111/j.1469-7610.2012.02535.x

Weissblatt, E., Hindley, P.A., & Rask, C. (2011) Medically unexplained symptoms in child and adolescents. In: F. Creed, P Henningsen, P Fink (eds) *Medically Unexplained Symptoms, Somatisation and Bodily Distress: Developing Better Clinical Services*. Cambridge University Press.

Hausteiner-Wiehle C, Grosber M, Bubel E, Groben S, Bornschein S, Lahmann C, Eyer F, Eberlein B, Behrendt H, Löwe B, Henningsen P, Huber D, Ring J, Darsow U.(2011) Patient-doctor interaction, psychobehavioural characteristics and mental disorders in patients with suspected allergies: do they predict "medically unexplained symptoms"? *Acta Derm Venereol*. 91(6):666-73. doi: 10.2340/00015555-1147.

Wright B, Beverley D. (2012) Pervasive Refusal Syndrome *Clin Child Psychol Psychiatry* 2012 17: 221

Furness, P., Glazebrook, C., Tay, J., Abbas, K. & Slaveska-Hollis, K. (2009). Medically Unexplained Physical Symptoms in Children: Exploring Hospital Staff Perceptions. *Clinical Child Psychology and Psychiatry*, 14(4), 575–87.

Kozłowska, K, Nunn, K, Rose, D, Morris, A, Ouvrier, R Varghese, J. (2007) Conversion Disorder in Australian Pediatric Practice. *Journal of the American Academy of Child & Adolescent Psychiatry* 46: 1; 68-75 doi: 10.1097/01.chi.0000242235.83140.1f

Beck JE, (2008) A Developmental Perspective on Functional Somatic Symptoms *Journal of Pediatric Psychology* 33(5) pp. 547–562.

Sandberg S, Stevenson J. (2008) Psychiatric aspects of somatic disease, In Rutter M, Bishop D, Pine D, Scott S, Stevenson J, Taylor E, Thapar A, eds. *Rutter's Child and Adolescent Psychiatry, 5th Edition*. Oxford: Blackwell

Gini G, Pozzoli T. (2009) Association Between Bullying and Psychosomatic Problems: A Meta-analysis. *Pediatrics*123;1059-1065 DOI: 10.1542/peds.2008-1215

Garralda, E. (2006) Functional somatic symptoms and somatoform disorders in children. In (Eds.) C Gillberg, R Harrington, H-C Steinhausen, *A Clinician's Handbook of Child and Adolescent Psychiatry*, Cambridge, 246-271.

- Eminson E. (2007) Medically unexplained symptoms in children and adolescents. *Clinical Psychology Review* 27(7): 855-871.
- Calvert P, Jureidini J. (2003) Restrained rehabilitation: an approach to children and adolescents with unexplained signs and symptoms. *Arch Dis Child* 88: 399-402
- Robins PM, Smith SM, Glutting JJ, Bishop CT (2005) A Randomized Controlled Trial of a Cognitive-Behavioral Family Intervention for Pediatric Recurrent Abdominal Pain *Journal of Pediatric Psychology*. 30: 397-408.
- Bialas I, Craig TKJ (2007) "Needs expressed" and "offers of care": an observational study of mothers with somatisation disorder and their children. *Journal of Child Psychology and Psychiatry* 48: 97-104
- Campo JV, Fritz G (2001) A Management Model for Pediatric Somatization *Psychosomatics* 42:467-476
- Schäfert RM, Frank R. (2004) A developmental perspective in child and adolescent psychiatric and psychosomatic consultation in a children's hospital. In H. Remschmidt & M. Belfer (Eds.), *Book of abstracts of the 16th world congress of the international association for child and adolescent psychiatry and allied professions 2004* (pp. 50).Darmstadt: Steinkopff.
- Griffin, A, Christie, D. (2008) Taking the Psycho out of Psychosomatic: Using Systemic Approaches in a Paediatric Setting for the Treatment of Adolescents with Unexplained Physical Symptoms. *Clinical Child Psychology and Psychiatry* 13: 531-542
- Husain K, Browne T, Chalder T. (2007) A Review of Psychological Models and Interventions for Medically Unexplained Somatic Symptoms in Children. *Child and Adolescent Mental Health* 12, 2-7
- Dunger D, Pritchard J, Hensman S, Leonard J, Lask B, Wolff O. (1986) The investigation of atypical psychosomatic illness: a team approach to diagnosis. *Clinical Pediatrics* 25: 341-344.
- Furness P, Glazebrook C, Tay J, Abbas K, Slaveska-Hollis K (2009) Medically Unexplained Physical Symptoms in Children: Exploring Hospital Staff Perceptions *Clin Child Psychol Psychiatry* 14: 575-587.
- Janssens K, Rosmalen J, Ormel J, van Oort F, Oldehinkel A. (2010) Anxiety and depression are risk factors rather than consequences of functional somatic symptoms in a general population of adolescents: The TRAILS study (p 304-312) *Journal of Child Psychology and Psychiatry* 51:3; 304-312 DOI: 10.1111/j.1469-7610.2009.02174.x
- Nicole R Nugent, Eve M Sledjeski, Norman C Christopher, Douglas L Delahanty (2011) The influence of family environment on dissociation in pediatric injury patients. *Clinical Child Psychology and Psychiatry* 16: 485-497
- Dhossche DM, Wachtel LE.(2010) Catatonia is hidden in plain sight among different pediatric disorders: A review article. *Pediatr Neurol* 43:307-315.
- Ibeziako PI, Shaw J, DeMaso DR. (2011) Psychosomatic illness. In (eds) Kliegman RM, Stanton BF, Geme J, et al., *Nelson Textbook of Pediatrics. 19th ed.* Philadelphia: Elsevier
- Silber TJ. (2011) Somatization disorders: diagnosis, treatment, and prognosis. *Pediatr Rev* 32:56-64.

Janssens KA, Oldehinkel AJ, Rosmalen JG. (2009) Parental overprotection predicts the development of functional somatic symptoms in young adolescents. *J Pediatr.* 154(6):918-23.e1. doi: 10.1016/j.jpeds.2008.12.023

#### *Classic papers*

Leslie S. (1988) Diagnosis and treatment of hysterical conversion reactions, *Archives of Disease in Childhood* 63, 506-511.

Seltzer, Wencke J. (1985) Conversion disorder in childhood and adolescence: A familial/cultural approach: I. *Family Systems Medicine*, 3(3), 261-280. doi: [10.1037/h0089664](https://doi.org/10.1037/h0089664)

Seltzer WJ. (1985) Conversion disorder in adolescence, Part II: Therapeutic Issues *Family Systems Medicine* 3: 397-416

#### • **fabricated and induced illness**

Christopher Bass and David Jones (2011) Psychopathology of perpetrators of fabricated or induced illness in children: case series. *Br Journal Psychiatry* 199:113-118.

Bass C, Adshead G. (2007) Fabrication and induction of illness in children: the psychopathology of abuse. *Advances in Psychiatric Treatment* 13, 169–177 doi: 10.1192/apt.bp.105.001982

#### • **school absence for medical reasons**

Jones R, P Hoare P, Elton R, Dunhill Z, Sharpe M. (2009) Frequent medical absences in secondary school students: survey and case-control study *Arch Dis Child* 94: 763-767.

#### • **cardiovascular disease**

W Osika, S M Montgomery, F Dangardt, P Währborg, L M Gan, E Tideman, P Friberg. (2011) Anger, depression and anxiety associated with endothelial function in childhood and adolescence. *Arch Dis Child* 96:38-43

#### • **delirium and other altered mental states**

Garralda E. (2016) Research into hallucinations and psychotic-like symptoms in children: implications for child psychiatric practice. *British Journal of Psychiatry* 208, 4–6. doi: 10.1192/bjp.bp.114.160002

Hatherill S, Flisher AJ. (2010) Delirium in children and adolescents: A systematic review of the literature *Journal of Psychosomatic Research* 68: 337–344

#### • **psychosis and psychiatric emergencies**

Clarke, D., Usick, R., Sanderson, A., Giles-Smith, L. and Baker, J. (2013), Emergency department staff attitudes towards mental health consumers: A literature review and thematic content analysis. *International Journal of Mental Health Nursing*. doi: 10.1111/inm.12040

Titulaer MJ, McCracken L, Gabilondo I, Armangué T, Glaser C, Iizuka T, Honig LS, Benseler SM, Kawachi I, Martinez-Hernandez E, Aguilar E, Gresa-Arribas N, Ryan-Florange N, Torrents A, Saiz A, Rosenfeld MR, Balice-Gordon R, Graus F, Dalmau J. (2013) Treatment and prognostic factors for long-term outcome in patients with anti-NMDA receptor encephalitis: an observational cohort study. *Lancet Neurol.* 12(2):157-65. doi: 10.1016/S1474-4422(12)70310-1.

Storey P, Statham J. (2007) *Meeting the Target: providing on-call 24-hour specialist cover in Child and Adolescent Mental Health Services*, Thomas Coram Research Unit.

- **deliberate self harm**

Krauthamer Ewing, E. S., Levy, S. A., Boamah-Wiafe, L., Kobak, R., Diamond, G. (2014) Attachment-based family therapy with a 13-year-old girl presenting with high risk for suicide. *Journal of Marital and Family Therapy.* doi: 10.1111/jmft.12102

Lereya ST, Winsper C, Heron J, Lewis G, Gunnell D, Fisher HL, Wolke D. (2013) Being bullied during childhood and the prospective pathways to self-harm in late adolescence *J Am Acad Child Adolesc Psychiatry.* 52(6):608-618.e2. doi: 10.1016/j.jaac.2013.03.012.

Rossouw T, Fonagy P. (2012) Mentalization-based treatment for self-harming adolescents: a randomized control trial. *J Am Acad Child Adolesc Psychiatry* 51:1304–1313

Moran P, Coffey C, Romaniuk H, Olsson C, Borschmann R, Carlin JB, Patton GC. (2012) The natural history of self-harm from adolescence to young adulthood: a population-based cohort study. *Lancet*; 379(9812):236-43.

Hawton K, Bergen H, Kapur N, Cooper J, Steeg S, Ness J, Waters K. (2012) Repetition of self-harm and suicide following self-harm in children and adolescents: findings from the Multicentre Study of Self-harm in England. *Journal of Child Psychology and Psychiatry.* doi: 10.1111/j.1469-7610.2012.02559.x

Shpigel MS, Diamond GM, Diamond GS. (2012), Changes in Parenting Behaviors, Attachment, Depressive Symptoms, and Suicidal Ideation in Attachment-Based Family Therapy for Depressive and Suicidal Adolescents. *Journal of Marital and Family Therapy.* doi: 10.1111/j.1752-0606.2012.00295.x

Ougrin, D., Tranah, T., Leigh, E., Taylor, L. and Asarnow, J. R. (2012), Practitioner Review: Self-harm in adolescents. *Journal of Child Psychology and Psychiatry*, 53: 337–350. doi: 10.1111/j.1469-7610.2012.02525.x

Diamond GS, Wintersteen M, Brown G, Diamond GM, Gallop R, Shelef K, Levy S. (2010) Attachment-Based Family Therapy for Adolescents with Suicidal Ideation: A Randomized Controlled Trial. *Journal of the American Academy of Child & Adolescent Psychiatry* 49:122-131

Hawton K, et al (2003) Deliberate self-harm in adolescents: a study of characteristics and trends in Oxford, 1990-2000 *Journal Of Child Psychology And Psychiatry* 44, 1191-1198 DOI: 10.1111/1469-7610.00200

Rutter PA, Behrendt AE (2004) Adolescent suicide risk: four psychosocial factors. *Adolescence.* 39(154):295-302.

Bridge J A, Goldstein T R, Brent D A, (2006) Adolescent suicide and suicidal behavior *Journal of Child Psychology and Psychiatry* 47, 372–394 <http://dx.doi.org/10.1111/j.1469-7610.2006.01615.x>

Storey P, Hurry J, Jowitt, S, Owens D, House A. (2005) Supporting young people who repeatedly self-harm. *Journal of the Royal Society for the Promotion of Health* 125, 71-75  
doi: 10.1177/146642400512500210

Huline-Dickens S, Adiele T. (2007) Protocol for the assessment of self-harm in young people: initial audit and training implications. *Psychiatric Bulletin* 31, 224-226.

Souter, A. Kraemer. S. (2004) Given up hope of dying. *Child and Family Social Work* 9, 259 – 264.  
DOI: 10.1111/j.1365-2206.2004.00333.x

Gunnell D, Shepherd M, Evans M. (2000). Are recent increases in deliberate self-harm associated with changes in socio-economic conditions? An ecological analysis of patterns of deliberate self-harm in Bristol 1972–3 and 1995–6. *Psychological Medicine*, 30: 1197-1203.

#### • children in need/at risk

Richardson J & Lelliott P. (2005) Mental health of looked after children. *Advances in Psychiatric Treatment* 9, 249-256 <http://apt.rcpsych.org/cgi/content/full/9/4/249>

Ford T, Vostanis P, Meltzer H, Goodman R. (2007) Psychiatric disorder among British children looked after by local authorities comparison with children living in private households. *British Journal of Psychiatry* 190: 319-325

“looked after’ status was independently associated with nearly all types of psychiatric disorder.... The prevalence of psychiatric disorder was particularly high among those living in residential care and with many recent changes of placement.”

Richardson J & Lelliott P. (2005) Mental health of looked after children. *Advances in Psychiatric Treatment* 9, 249-256 <http://apt.rcpsych.org/cgi/content/full/9/4/249>

McCann J, James A, Wilson S, & Dunn G. (1996) Prevalence of psychiatric disorders in young people in the care system. *British Medical Journal* 313, 1529–1530.  
<http://bmj.bmjournals.com/cgi/content/full/313/7071/1529>.

#### • perinatal stress and depression, effects and interventions

Class QA, Rickert ME, Larsson H, Lichtenstein P, D’Onofrio BM. (2014) Fetal growth and psychiatric and socioeconomic problems: population-based sibling comparison. *Br J Psychiatry* 205:355-361; doi:10.1192/bjp.bp.113.143693

[de Mola CL](#), [de França GV](#), [Quevedo Lde A](#), [Horta BL](#) (2014) Low birth weight, preterm birth and small for gestational age association with adult depression: systematic review and meta-analysis. [Br J Psychiatry](#). 205(5):340-7. doi: 10.1192/bjp.bp.113.139014.

Jensen HM, Grøn R, Lidgaard O, Pedersen LH, Andersen PK, Kessing LV. (2013) Maternal depression, antidepressant use in pregnancy and Apgar scores in infants. *Br J Psychiatry*.202:347-51. doi: 10.1192/bjp.bp.112.115931

- El Sayed MF, Chan M, McAllister M, Hellmann J. (2013) End-of-life care in Toronto neonatal intensive care units: challenges for physician trainees. *Arch Dis Child Fetal Neonatal Ed.* 98(6):F528-33. doi: 10.1136/archdischild-2012-303000.
- Rogers CE, Lenze SN, Luby JL. (2013) Late preterm birth, maternal depression, and risk of preschool psychiatric disorders *Journal of the American Academy of Child and Adolescent Psychiatry* 52(3):309-318.
- Hatters Friedman S, Kessler A, Nagle Yang S, Parsons S, Friedman H, Martin RJ. (2013) Delivering perinatal psychiatric services in the neonatal intensive care unit. *Acta Paediatr.*102(9):e392-7. doi: 10.1111/apa.12323
- Brecht CJ, Shaw RJ, St. John NH, Horwitz SM (2012) Effectiveness of therapeutic and behavioral interventions for parents of low-birth-weight premature infants: A review. *Infant Ment. Health J.* 33:651–665. doi: 10.1002/imhj.21349
- Micali, N., Simonoff, E., Stahl, D. and Treasure, J. (2011), Maternal eating disorders and infant feeding difficulties: maternal and child mediators in a longitudinal general population study. *Journal of Child Psychology and Psychiatry*, 52: 800–807. doi: 10.1111/j.1469-7610.2010.02341.x
- Alam J, Ahlund S, Thalange NKS, Clarke P. (2010) The disparate psychological and social support available for parents in UK tertiary-level neonatal units *Arch Dis Child Fetal Neonatal Ed* 95:F462. doi:10.1136/adc.2010.187021
- Jotzo M, Poets CF, (2005) Helping Parents Cope With the Trauma of Premature Birth: An Evaluation of a Trauma-Preventive Psychological Intervention *Pediatrics* 115;915-919  
<http://pediatrics.aappublications.org/cgi/content/full/115/4/915>
- Peter J. Cooper, Elizabeth Whelan, Matthew Woolgar, Julian Morrell, Lynne Murray (2004) Association between childhood feeding problems and maternal eating disorder: role of the family environment. *The British Journal of Psychiatry* 184 (3) 210-215; **DOI:** 10.1192/bjp.184.3.210
- Adamson-Macedo EN (2004) Expanding Frontiers of Neonatology *Neuroendocrinology Letters*, Supplement 1, Vol. 25 [www.nel.edu/25\\_s1/NEL25s1-2004\\_Intro.pdf](http://www.nel.edu/25_s1/NEL25s1-2004_Intro.pdf)
- Gutteling B, de Weert C, Willemsen-Swinkels S, Huizink A, Mulder E, Visser G, Buitelaar J (2005) The effects of prenatal stress on temperament and problem behavior of 27-month-old toddlers. *Eur Child Adolesc Psychiatry* 14:41–51
- O'Connor T G, Heron J, Golding J, Beveridge M, Glover V.( 2002) Maternal antenatal anxiety and children's behavioural/emotional problems at 4 years. *The British Journal of Psychiatry* 180, 502-508  
<http://bjp.rcpsych.org/cgi/content/full/180/6/502>
- Murray, L., Sinclair, D., Cooper, P., *et al* (1999) The socioemotional development of 5-year-old children of postnatally depressed mothers. *Journal of Child Psychology and Psychiatry*, 40, 1259-1271  
[www.blackwell-synergy.com/doi/abs/10.1111/1469-7610.00542](http://www.blackwell-synergy.com/doi/abs/10.1111/1469-7610.00542)
- Garel M, Dardennes M, Blondel B. (2007) Mothers' psychological distress 1 year after very preterm childbirth. Results of the epipage qualitative study. *Child: Care, Health and Development* 33 (2), 137–143.
- Barlow J, McMillan AS, Kirkpatrick S, Ghate D, Barnes J & Smith M (2010) Health-Led

Interventions in the Early Years to Enhance Infant and Maternal Mental Health: A Review of Reviews. *Child and Adolescent Mental Health* 15(4) :178–185 doi: 10.1111/j.1475-3588.2010.00570.x

Scott MN, Taylor HG, Fristad MA, Klein N, Espy KA, Minich N, Hack M. (2012) Behavior disorders in extremely preterm/extremely low birth weight children in kindergarten. *J Dev Behav Pediatr.*33(3):202-13.

#### • developmental and regulatory disorders

Twomey JE, High P, Lester BM (2012), Colic: What's maternal mental health got to do with it?. *Infant Ment. Health J.* 33: 543–552. doi: 10.1002/imhj.21344

Gelfand A, Katherine C. Thomas K, Goadsby P., (2012) Before the headache: Infant colic as an early life expression of migraine. *Neurology.* S79(13): 1392–1396. doi: 10.1212/WNL.0b013e31826c1b7b

Salisbury AL, High P, Twomey JE, Dickstein S, Chapman H, Liu J, Lester B.(2012) A randomized control trial of integrated care for families managing infant colic. *Infant Ment. Health J.*, 33: 110–122. doi: 10.1002/imhj.20340

Hemmi MH, Wolke D, Schneider S. (2011) Associations between problems with crying, sleeping and/or feeding in infancy and long-term behavioural outcomes in childhood: a meta-analysis. *Arch Dis Child.* 96(7):622-9. doi: 10.1136/adc.2010.191312

Patrick S, Garcia J, Griffin L. (2010) The role of family therapy in mediating adverse effects of excessive and inconsolable neonatal crying on the family system. *Families, Systems, & Health* 28:19-29.

Swanson JD, Wadhwa PM. (2008) Developmental origins of child mental health disorders. *J Child Psychol Psychiatry* 49: 1009-19.

Emond A, Drewett R, Blair P, Emmett P. (2007) Postnatal factors associated with failure to thrive in term infants in the Avon Longitudinal Study of Parents and Children. *Arch Dis Child* ;92:115–119. doi: 10.1136/adc.2005.091496

#### • post traumatic stress disorder

Landolt MA, Ystrom E, Sennhauser FH, Gnehm HE, Vollrath ME (2012) The mutual prospective influence of child and parental post-traumatic stress symptoms in pediatric patients. *Journal of Child Psychology and Psychiatry* 53: 767–774. doi: 10.1111/j.1469-7610.2011.02520.x

Tareen A, Garralda ME, Hodes M. (2007) Post-traumatic stress disorder in childhood. *Arch. Dis. Child. Ed. Pract.* 92;1-6 [doi:10.1136/adc.2006.100305](https://doi.org/10.1136/adc.2006.100305)

### • Post operative problem behaviours

Power N, Howard R, Wade A, Franck L. (2012) Pain and behaviour changes in children following surgery *Arch. Dis. Child.* 97:879-884 doi:10.1136/archdischild-2011-301378

### • anxiety in hospital

Gaskell S (ed ) (2010) *Good Practice Guidelines: Evidence-based Guidelines for the Management of Invasive and/or Distressing Procedures with Children* British Psychological Society Division of Clinical Psychology [www.bpsshop.org.uk/Good-Practice-Guidelines-Evidence-based-Guidelines-for-the-Management-of-Invasive-and-or-Distressing-Procedures-with-Children-P1190.aspx](http://www.bpsshop.org.uk/Good-Practice-Guidelines-Evidence-based-Guidelines-for-the-Management-of-Invasive-and-or-Distressing-Procedures-with-Children-P1190.aspx)

### • epidemiology

Ford T, Hamilton H, Meltzer H, Goodman R. (2007) Child mental health is everybody's business: the prevalence of contact with public sector services by type of disorder among British school children in a three-year period. *Child and Adolescent Mental Health* 12, 13-20.

Green H, McGinnity A, Meltzer H, Ford T, Goodman R (2004) *Mental health of children and young people in Great Britain*, Office of National Statistics [www.dh.gov.uk/PublicationsAndStatistics/Publications/PublicationsStatistics/PublicationsStatisticsArticle/fs/en?CONTENT\\_ID=4118332&chk=0JUjTo](http://www.dh.gov.uk/PublicationsAndStatistics/Publications/PublicationsStatistics/PublicationsStatisticsArticle/fs/en?CONTENT_ID=4118332&chk=0JUjTo)

Collishaw S, Maughan B, Goodman R, & Pickles A. (2004) Time trends in adolescent mental health. *Journal of Child Psychology and Psychiatry* 45, 1350

### • social determinants of ill health and hospital attendance

Fulda K, Lykens K, Bae S, Singh K. (2009) Unmet Mental Health Care Needs for Children with Special Health Care Needs Stratified by Socioeconomic Status. *Child and Adolescent Mental Health* 14: 190–199

USA study: “Receipt of mental health care was lowest (72%) in the lowest SES group (<133% FPL) and steadily increased (88%) in the highest group”

Danese A, Moffitt TE, Harrington H, Milne BJ, Polanczyk G, Pariante CM, Poulton R, Caspi A. (2009) Adverse Childhood Experiences and Adult Risk Factors for Age-Related Disease: Depression, Inflammation, and Clustering of Metabolic Risk Markers *Arch Pediatr Adolesc Med.*163: 1135-1143  
“Children exposed to adverse psychosocial experiences have enduring emotional, immune, and metabolic abnormalities that contribute to explaining their elevated risk for age-related disease. The promotion of healthy psychosocial experiences for children is a necessary and potentially cost-effective target for the prevention of age-related disease.”

Smith LK, Draper ES, Manktelow BN, Dorling JS, Field DJ (2007) Socioeconomic inequalities in very preterm birth rates. *Archives of Disease in Childhood – Fetal and Neonatal Edition*, 92, F11–F14.

Agha M, Glazier RH, Guttman A. (2007) Relationship Between Social Inequalities and Ambulatory Care-Sensitive Hospitalizations Persists for up to 9 Years among Children Born in a Major Canadian Urban Center. *Ambul Pediatr*; 7 (3), 258-262.

*This Canadian study shows that poorer children are more likely to be admitted to hospital beds, implying that ambulatory services will disproportionately favour the better off.*

### • enuresis/encopresis

van Dijk M, de Vries G-J, Last BF, et al. (2015) Parental child-rearing attitudes are associated with functional constipation in childhood. *Arch Dis Child* 100:329–333.

Joinson C, Heron J, Emond A, Butler R. (2007) Psychological problems in children with bedwetting and combined (day and night) wetting: A UK population-based study. *J Pediatr Psychol*.32:605-16.

Joinson C, Heron J, Butler U, von Gontard A (2006) Psychological differences between children with and without soiling problems. *Pediatrics*.117:1575-84.

### • endocrinology

Carol Joinson, Jon Heron, Glyn Lewis, Tim Croudace and Ricardo Araya (2011) Timing of menarche and depressive symptoms in adolescent girls from a UK cohort. *The British Journal of Psychiatry* 198: 17-23 doi:10.1192/bjp.bp.110.080861

Kaltiala-Heino R, Marttunen M, Rantanen P, Rimpela M. (2003) Early puberty is associated with mental health problems in middle adolescence. *Social Science & Medicine* 57:1055–1064

### • paediatric psychology and preventive interventions

Jacobs K, Titman P, Edwards M (2012) Bridging psychological and physical health care *The Psychologist* 25(3)190-3 [www.thepsychologist.org.uk/archive](http://www.thepsychologist.org.uk/archive)

Edwards, M. & Titman, P. (2010). *Promoting psychological well-being in children with acute and chronic illness*. London: Jessica Kingsley Publishers

Bush, A. (2005) Clinical Psychology and the Paediatric Team: A Personal View. *Clinical Child Psychology and Psychiatry* 10 (1), 9-12. doi:10.1177/1359104505048786

Lemanek KL, Kamps J, Chung NB (2001) Empirically supported treatments in Pediatric Psychology: Regimen Adherence *J. Pediatric Psychology* 26 253 -276 doi: 10.1093/jpepsy/26.5.253

Kazak AE (2006) Pediatric Psychosocial Preventative Health Model (PPPHM): Research, Practice, and Collaboration in Pediatric Family Systems Medicine, *Families, Systems & Health* 24: 381-396

Duff AJA. (2003) Incorporating psychological approaches into routine paediatric venepuncture. *Arch Dis Child* 88: 931-937.

Bryon M, & Hearst D. (2005) Consultation in paediatric psychology, in (ed) A Southall, *Consultation in Child and Adolescent Mental Health Services*, Oxford: Radcliffe pp115-130

Spirito A, Kazak, AE (2005) *Effective and Emerging Treatments in Pediatric Psychology*, OUP

Roberts MC Steele RG (eds) (2009) *Handbook of Pediatric Psychology (4th edition)*, Guilford Press.

Shaw, RJ, DeMaso DR (2006) *Clinical Manual of Pediatric Psychosomatic Medicine*. Washington: American Psychiatric Publishing

Lemanek KL, Kamps J, Chung NB. (2001) Empirically supported treatments in Pediatric Psychology: Regimen Adherence *J. Pediatric Psychology* 26, 253 -276

#### • children of ill or dying parents

Diareme S, Tsiantis J, Romer G, Tsalamaniotis E, Anasontzi S, Paliokosta E, Kolaitis G (2007) Mental Health Support for Children of Parents With Somatic Illness: A Review of the Theory and Intervention Concepts. *Families, Systems, & Health* 25 (1): 98–118

Swick SD, Rauch PK (2006) Children facing the death of a parent: the experiences of a parent guidance program at the Massachusetts general hospital cancer center. *Child Adolesc Psychiatr Clin N Am.* 15(3):779-94

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list\\_uids=16797449&query\\_hl=1&itool=pubmed\\_docsum](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list_uids=16797449&query_hl=1&itool=pubmed_docsum)

Rostila M, Saarela J, Kawachi I. (2011) Mortality in parents following the death of a child: a nationwide follow-up study from Sweden. *J Epidemiol Community Health* doi:10.1136/jech-2011-200339

Dowdney L, Wilson R, Maughan B, Allerton M, Schofield P, Skuse D.(1999) Psychological disturbance and service provision in parentally bereaved children: prospective case-control study. *British Medical Journal* 319, 354–7. <http://bmj.bmjournals.com/cgi/content/full/319/7206/354>

#### • children of mentally ill patients

Parents as Patients, Supporting the needs of patients who are parents and their children CR164. RCPsych 2011 [www.rcpsych.ac.uk/publications/collegereports/cr/cr105.aspx](http://www.rcpsych.ac.uk/publications/collegereports/cr/cr105.aspx)

Michael Gopfert, Jeni Webster and Mary V Seeman (Eds) (2004) *Parental Psychiatric Disorder: Distressed Parents and their Families* (2nd edition) Cambridge

#### • working with interpreters

Rousseau, C., Measham, T. and Moro, M.-R. (2011), Working with Interpreters in Child Mental Health. *Child and Adolescent Mental Health*, 16: 55–59. doi: 10.1111/j.1475-3588.2010.00589.x

#### • staff consultation and training

Brazier A, Channon S. (2012) Multidisciplinary consultation within a paediatric medical setting: A personal view. *Clinical Child Psychology and Psychiatry* 17(2)186-191 DOI: 10.1177/1359104511434040.

Pathy, P, Yanamani, N, Antonakis, A, Wilson, P, Mason, R. (2008) Primary consultation clinics in child psychiatry: an evaluation of referrers' views of the service *Psychiatric Bulletin* 32: 90-92  
"Consultation with other professions, such as nurses, social workers and health visitors, is... an excellent way to educate and empower them."

Drake R, & Davidson S. (2006) Development of qualified nurses' psychological skills: an evaluation. *Paediatric Nursing* 18, 32-36 [www.nursing-standard.co.uk/paediatricnursing/v18/n02/p3236extract.asp](http://www.nursing-standard.co.uk/paediatricnursing/v18/n02/p3236extract.asp)

*Promoting the mental health and psychological well-being of children and young people: Report on the Implementation of Standard 9 of the National Service Framework for Children, Young People and Maternity Services*, DES/DH, November 2006

[http://www.dh.gov.uk/PublicationsAndStatistics/Publications/PublicationsPolicyAndGuidance/PublicationsPolicyAndGuidanceArticle/fs/en?CONTENT\\_ID=4140678&chk=zSGNLZ](http://www.dh.gov.uk/PublicationsAndStatistics/Publications/PublicationsPolicyAndGuidance/PublicationsPolicyAndGuidanceArticle/fs/en?CONTENT_ID=4140678&chk=zSGNLZ)

“Child and adolescent mental health is part of the core training for all nurses, paediatricians, social workers and teachers”

Duff, A. J. A., & Bryon, M. (2005) Consultation with Paediatric Teams. *Clinical Child Psychology and Psychiatry* 10 (1), 102-111. doi:10.1177/1359104505048795

*Working Together to Safeguard Children: A guide to inter-agency working to safeguard and promote the welfare of children*, HM Government, 2006, 5.8

[www.everychildmatters.gov.uk/\\_files/CC33F42E29C4BB89100BB0AF34A57386.pdf](http://www.everychildmatters.gov.uk/_files/CC33F42E29C4BB89100BB0AF34A57386.pdf)

“all .. hospital staff should be able to recognise situations where a child requires extra support to prevent impairment to his or her health or development or possible indicators of abuse or neglect in children.”

Williams J, DeMasio DR. (2000) Paediatric team meetings, the mental health consultant's role. *Clinical Child Psychology and Psychiatry* 5:105-113

Fischer JE, Calame A, Dettling AC, Zeier H, Fanconi S. (2000) Experience and endocrine stress responses in neonatal and pediatric critical care nurses and physicians. *Crit Care Med* 28(9):3281-8

Salmon G, Connor A M. (1997) Psychological support for a community paediatric nursing team. *Psychiatric Bulletin* 21, 350-352

Jones A. (2003) Some benefits experienced by hospice nurses from group clinical supervision. *European Journal of Cancer Care* 12 (3), 224-232.

Bannister C, McInnes B. *RCN Working Well Initiative Guidance on traumatic stress management in the health care sector*, 2005

“...to create a climate where incidents can be discussed openly, both formally and informally, and where staff can voice their normal human reactions and be supported in seeking help if required.”

Cohen M (2003) *Sent Before My Time: A Child Psychotherapist's View of Life on a Neonatal Intensive Care Unit*, Karnac

Firth-Cozens J & Payne R (1999) *Stress in Health Professionals*. Chichester, Wiley

#### • liaison psychiatry

Pinsky, E., Rauch, P. & Abrams A. (2015) Pediatric consultation and psychiatric aspects of somatic disease, In (eds) Thapar A, Pine D, Leckman, J. Scott S, Snowling, M., Taylor E., *Rutter's Child and Adolescent Psychiatry, 6th Edition*. Wiley

“...the key features of quality consultation will remain unchanged. The consultant will continue to bring to the multidisciplinary medical team the combined expertise of psychodynamic understanding, psychopharmacology, a developmental perspective on the meaning of illness, adaptation to trauma, knowledge of psychiatric conditions, behavioural interventions, and CNS influences in medical illnesses and as a result of medical treatment” (p.596)

Lloyd H. (2012) Paediatric liaison psychiatry. In (eds) E Guthrie, S Rao, & M Temple, *Seminars in Liaison Psychiatry* (2<sup>nd</sup> edition). London: RCPsych publications, ch. 19  
“it can be particularly effective to have a nominated CAMHS clinician (clinical psychologist, psychiatrist, nurse, mental health practitioner) for each major paediatric clinical area or specialism to act as the first point of contact” (p. 301)

Wright, B. Kraemer, S. & Wurr. K. (2010) Paediatric Liaison in (ed) G. Richardson, *Child and Adolescent Mental Health Services: an Operational Handbook* (revised second edition) RCPsych publications, ch 15, pp. 151–161.

The Consultation and Liaison Processes to Pediatrics/ Mental Health Issues in the Medically Ill Child or Adolescent, in Andres Martin; Fred R. Volkmar (2007) *Lewis's Child and Adolescent Psychiatry: A Comprehensive Textbook* Lippincott Williams & Wilkins, 4<sup>th</sup> edition

Shaw R, & DeMaso D. (2006) *Clinical Manual of Paediatric Psychosomatic Medicine: Mental Health Consultation with Physically ill Children and Adolescents*. NY: American Psychiatric Publishing.

Leue C, Driessen G, Strik JJ, et al. (2010) Managing complex patients on a medical psychiatric unit: an observational study of university hospital costs associated with medical service use, length of stay, and psychiatric intervention. *J Psychosom Res* 68:295–302.

Garralda ME (2015) – Cost effectiveness of Paediatric Liaison CAMH Services. *British Journal of Psychiatry*, <http://bjp.rcpsych.org/content/190/1/81.2.e-letters>

#### • the case for camhs/psychology services in paediatrics

Slowik M & Noronha S. (2004) Need for Child Mental Health Consultation and Paediatricians' Perception of these Services: *Child and Adolescent Mental Health* 9, 121–124  
DOI: <http://dx.doi.org/10.1111/j.1475-3588.2004.00093.x>

Glazebrook C, Hollis C, Heussler H, Goodman R, & Coates L.(2003) Detecting emotional and behavioural problems in paediatric clinics. *Child: Care, Health & Development* 29, 141-149.  
DOI: <http://dx.doi.org/10.1046/j.1365-2214.2003.00324.x>

Woodgate M, Garralda M. (2006) Paediatric liaison work by child and adolescent mental health services. *Child and Adolescent Mental Health* 11, 19-24 DOI: 10.1111/j.1475-3588.2005.00373.x

Potter R, Langley K, Sakhu Ja D. (2005) All things to all people: what referrers want from their child and adolescent mental health service *Psychiatric Bulletin* 29, 262-265  
<http://pb.rcpsych.org/cgi/content/abstract/29/7/262>

Reading R. (2006) review of ‘What works in strategic partnerships for children: a research review’. *Children and Society*, 20, 313–32 *Child: care, health and development*, 33, 1, 109–112.  
“If short-term gains are required, partnership working is not the way to get them!”

Hewson P, Anderson P, Dinning A, Jenner B, McKellar W, Weymouth R, et al. A 12-month profile of community paediatric consultations in the Barwon region. *J Paediatr Child Health* 1999;35: 16-22  
[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list\\_uids=10234629&query\\_hl=1&itool=pubmed\\_docsum](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=10234629&query_hl=1&itool=pubmed_docsum)  
in 15,000 consecutive paediatric consultations, most time was spent with “chronic illness, chronic physical or intellectual disability, learning and behavioural disorders”.

Royal College of Psychiatrists (2006) *Building and sustaining specialist child and adolescent mental health services*. Council Report 137, June 2006

*"In all cases, joint protocols must be agreed between paediatricians, adult psychiatry and specialist CAMHS to ensure children and adolescents receive the best possible care".*

Campo JV, Kingsley RS, Bridge J, Mrazek D (2000) Child and adolescent psychiatry in general children's hospitals. A survey of chairs of psychiatry. *Psychosomatics* 41 (2), 128-133

*"In the USA it has been shown that it is more economic to have mental health services co-located with paediatrics. "Fiscal success was associated with .... better integration of the psychiatry program within the children's hospital"*

Kraemer, S (2009) "the menace of psychiatry": does it still ring a bell? *Arch. Dis. Child.* 2009;94;570-572

*"Promising national guidelines are not implemented. The cultural gap between mental and physical disorders is sustained both by lack of understanding and by limited services."*

Committee on Psychosocial Aspects of Child and Family Health (2001) The New Morbidity: A Renewed Commitment to the Psychosocial Aspects of Pediatric Care, *Pediatrics* 108: 1227-1230

*"Pediatricians should advocate for children's mental health needs within their professional communities and the education system, as well as among legislators" (p1229)*

Danese A, Moffitt TE, Harrington H, Milne BJ, Polanczyk G, Pariante CM, Poulton R, Caspi A. (2009) Adverse Childhood Experiences and Adult Risk Factors for Age-Related Disease: Depression, Inflammation, and Clustering of Metabolic Risk Markers *Arch Pediatr Adolesc Med.*163: 1135-1143

*"Children exposed to adverse psychosocial experiences have enduring emotional, immune, and metabolic abnormalities that contribute to explaining their elevated risk for age-related disease. The promotion of healthy psychosocial experiences for children is a necessary and potentially cost-effective target for the prevention of age-related disease."*

Fritsch SL (ed) (2010) *Interface Between Pediatrics and Children's Mental Health*, An Issue of Child and Adolescent Psychiatric Clinics of North America, 19-2

Kraemer, S. (2010) Liaison and co-operation between paediatrics and mental health. *Paediatrics and Child Health* 20(8): 382-7 <http://bit.ly/1JT4zDt>

*"Collaboration is easy to recommend but hard to carry out. Traditionally the primacy of doctors went unchallenged, but a modern multidisciplinary approach is more complicated. Medical leadership is still just as important but has to be earned in discussion, sometimes in debate."*

Houts CB, Turbett JA, Arnold LE, et al. (1985) Cost of medical/surgical pediatric hospital days preventable by psychiatric treatment. *J Am Acad Child Adolesc Psychiatry* 24:227-30.

*Classic paper*

Enzer, N. B., Singleton, D. S., Snellman L. A., et al. (1986). Interferences in collaboration between child psychiatrists and pediatricians: a fundamental difference in attitude toward childhood. *Journal of Developmental and Behavioral Pediatrics*, 7, 186-93.

---

• **professional groups in UK**

**Paediatric Mental Health Association** <http://pmha-uk.org>

Dr Max Davie (chair) [maxdavie@gmail.com](mailto:maxdavie@gmail.com)

**Paediatric Psychology Network** <http://ppnuk.org/> chair Sara O'Curry  
[sara.ocurry@addenbrookes.nhs.uk](mailto:sara.ocurry@addenbrookes.nhs.uk)

**Royal College of Psychiatrists Paediatric Liaison Network**

Co-chairs Birgit Westphal [birgit.westphal@eastlondon.nhs.uk](mailto:birgit.westphal@eastlondon.nhs.uk) and  
Elaine Lockhart [Elaine.Lockhart@ggc.scot.nhs.uk](mailto:Elaine.Lockhart@ggc.scot.nhs.uk)  
Sharon Taylor (vice chair) [sharontaylor\\_2000@yahoo.com](mailto:sharontaylor_2000@yahoo.com)  
Zaib Davids (hon secretary) [zaib.davids@uclh.nhs.uk](mailto:zaib.davids@uclh.nhs.uk)  
Emma Weisblatt (research) [ejw44@cam.ac.uk](mailto:ejw44@cam.ac.uk)

*Paediatric/psychiatric liaison email group* [paediatricliaison@yahoogroups.com](mailto:paediatricliaison@yahoogroups.com)  
convenor Derek Proudlove [Derek.Proudlove@gov.im](mailto:Derek.Proudlove@gov.im)

**Joining Forces** network: online email group for all working in multidisciplinary child health services.  
Contacts: Sebastian Kraemer [kraemer@doctors.org.uk](mailto:kraemer@doctors.org.uk), Max Davie, [maxdavie@gmail.com](mailto:maxdavie@gmail.com) Carol  
Hanson [carolhanson6@gmail.com](mailto:carolhanson6@gmail.com), Jacqui Stedmon [j.stedmon@plymouth.ac.uk](mailto:j.stedmon@plymouth.ac.uk)

*Sebastian Kraemer*  
*sebastiankraemer.com*  
*2013 -2016*