Supplemental Digital Content

51. Claar RL, Simons LE, Logan S. Parental responses to adolescent's pain: The moderating impact of adolescent;s emotional distress on symptoms and disability. Pain. 2008;138(1):172-9.

52. Langer SL, Romano JM, Levy RL, Walker LS, Whitehead WE. Catastrophizing and Parental Response to Child Symptom Complaints. Children's Health Care. 2009;38(3):169-84.

53. Walker LS, Levy RL, Whitehead WE. Validation of a measure of protective parent responses to children's pain. Clinical Journal of Pain. 2006;22(8):712-6.

54. Langer SL, Walker LS, Romano JM, Whitehead WE, Feld L, Levy RL. Predictors of Maternal Responses to Child Abdominal Pain. Children's Health Care. 2007;36(1):63-81.

55. Walker LS, Claar RL, Garber J. Social consequences of children's pain: when do they encourage symptom maintenance? Journal Of Pediatric Psychology. 2002;27(8):689-98.

56. Campo JV, Bridge J, Lucas A, Savorelli S, Walker L, Di Lorenzo C, et al. Physical and emotional health of mothers of youth with functional abdominal pain. Archives Of Pediatrics & Adolescent Medicine. 2007;161(2):131-7.

57. Ramchandani PG, Stein A, Hotopf M, Wiles NJ, Team AS. 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. 2006;45(6):729-36.

58. Hodges K, Kline JJ, Barbero G, Woodruff C. Anxiety in children with recurrent abdominal pain and their parents. Psychosomatics: Journal of Consultation Liaison Psychiatry. 1985;26(11):859-66.

59. Logan DE, Scharff L. Relationships Between Family and Parent Characteristics and Functional Abilities in Children with Recurrent Pain Syndromes: An Investigation of Moderating Effects on the Pathway from Pain to Disability. Journal Of Pediatric Psychology. 2005;30(8):698-707.

60. Walker LS, Garber J, Smith CA, Van Slyke DA, Claar RL. The relation of daily stressors to somatic and emotional symptoms in children with and without recurrent abdominal pain. Journal of Consulting and Clinical Psychology. 2001;69(1):85-91.

61. Chiou E, Nurko S. Management of functional abdominal pain and irritable bowel syndrome in children and adolescents. Expert Review of Gastroenterology and Hepatology. 2010;4(3):293-304.

62. Dhroove G, Chogle A, Saps M. A Million-dollar Work-up for Abdominal Pain: Is It Worth It? Journal Of Pediatric Gastroenterology And Nutrition. 2010;51(5):579-83 10.1097/MPG.0b013e3181de0639.

63. Di Lorenzo C, Colletti RB, Lehmann HP, Boyle JT, Gerson WT, Hyams JS, et al. Chronic Abdominal Pain In Children: a Technical Report of the American Academy of Pediatrics and the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition. Journal Of Pediatric Gastroenterology And Nutrition. 2005;40(3):249-61.

64. Schurman JV, Danda CE, Friesen CA, Hyman PE, Simon SD, Cocjin JT. Variations in psychological profile among children with recurrent abdominal pain. Journal Of Clinical Psychology In Medical Settings. 2008;15(3):241-51.

65. Birmaher B, Khetarpal S, Brent D, Cully M, Balach L, Kaufman J, et al. The Screen for Child Anxiety Related Emotional Disorders (SCARED): scale construction and psychometric characteristics. Journal Of The American Academy Of Child And Adolescent Psychiatry. 1997;36(4):545-53.

66. Silverman WK, Albano A. The Anxiety Disorders Interview Schedule for Children for DSM-IV (child and parent versions). San Antonio, TX: Psychological Corporation; 1996.

67. Lindley KJ, Glaser D, Milla PJ. Consumerism in healthcare can be detrimental to child health: lessons from children with functional abdominal pain. Archives of Disease in Childhood. 2005;90(4):335-7.

68. Compton SN, March JS, Brent D, Albano AM, Weersing VR, Curry J. Cognitive-Behavioral Psychotherapy for Anxiety and Depressive Disorders in Children and Adolescents: An Evidence-Based Medicine Review. Journal of the American Academy of Child &amp; Adolescent Psychiatry. 2004;43(8):930-59.

69. Huertas-Ceballos AA, Logan S, Bennett C, Macarthur C. Psychosocial interventions for recurrent abdominal pain (RAP) and irritable bowel syndrome (IBS) in childhood. Cochrane Database of Systematic Reviews. 2008(1).

70. Palermo TM, Eccleston C, Lewandowski AS, de C Williams AC, Morley S. Randomized controlled trials of psychological therapies for management of chronic pain in children and adolescents: an updated meta-analytic review. Pain. 2010;148(3):387.

71. Vlieger AM, Menko-Frankenhuis C, Wolfkamp SCS, Tromp E, Benninga MA. Hypnotherapy for children with functional abdominal pain or irritable bowel syndrome: a randomized controlled trial. Gastroenterology. 2007;133:1430-6.

72. Sieberg CB, Flannery-Schroeder E, Plante W. Children with co-morbid Recurrent Abdominal Pain and anxiety disorders: Results from a multiple-baseline intervention study. Journal of Child Health Care. 2011;15(2):126-39.

73. Warner CM, Colognori D, Kim RE, Reigada LC, Klein RG, Browner-Elhanan KJ, et al. Cognitive-behavioral treatment of persistent functional somatic complaints and pediatric anxiety: an initial controlled trial. Depression And Anxiety. 2011;28(7):551-9.

74. Palermo TM, Wilson AC, Peters M, Lewandowski A, Somhegyi H. Randomized controlled trial of an Internet-delivered family cognitive–behavioral therapy intervention for children and adolescents with chronic pain. Pain. 2009;146(1–2):205-13.