

Bibliography

All Entries (416)

1. Aitken ME, Tilford JM, Barrett KW, Parker JG, Simpson P, Landgraf J, Robbins JM. Health status of children after admission for injury. *Pediatrics* 2002;110(2 Pt 1):337-342.
2. Akerstedt A, Risto O, Odman P, Oberg B. Evaluation of single event multilevel surgery and rehabilitation in children and youth with cerebral palsy--A 2-year follow-up study. *Disabil Rehabil.* 2010;32(7):530-9.
3. Alonso EM, Neighbors K, Barton FB, McDiarmid SV, Dunn SP, Mazariegos GV, Landgraf JM, Bucuvalas JC, and the Studies of Pediatric Liver Transplant Research Group. Health Related Quality of Life and Family Function Following Pediatric Liver Transplantation. *Liver Transplantation*, 2008; 14(4):460-8. Published Online: Mar 26 2008 DOI: 10.1002/lt.21352.
4. Alonso EM, Neighbors K, Mattson C, Sweet E, Ruch-Ross H, Berry C, Sinacore J. Functional outcomes of pediatric liver transplantation. *J Pediatr Gastroenterol Nutr*, 2003; 37(2):155-60.
5. Apaz MT, Saad-Magalhaes C, Pistorio A, Ravelli A, de Oliveira Sato J, Marcantini MB, Meiorin S, Filcama G, Pilkington C, Maillard S, Al-Mayouf S, Prahald S, Fasth A, Joos R, Schikler K, Mozolova D, Landgraf JM, Martini A, Ruperto N for the Pediatric Rheumatology International Trials Organisation (PRINTO). Health-related quality of life of patients with juvenile dermatomyositis: Results from the Paediatric Rheumatology International Trials Organisation multinational quality of life cohort study. *Arthritis Rheum.* 2009 Apr 15;61(4):509-17. MID: 19333974 [PubMed - indexed for MEDLINE]
6. Aran A, Shalev RS, Biran G, Gross-Tsur V. Parenting style impacts on quality of life in children with cerebral palsy. *J Pediatr*, 2007;151(1): 56-60, 60.e1
7. Arrington-Sanders R, Yi MS, Tsevat J, Wilmott RW, Mrus JM, Britto MT. Gender differences in health-related quality of life of adolescents with cystic fibrosis. *Health Qual Life Outcomes*, 2006;4:5
8. Asmussen L, Olson LM, Grant EN, Landgraf JM, Fagan J, Weiss KB. Use of the Child Health Questionnaire in a sample of moderate and low-income inner-city children with asthma. *American Journal of Respiratory and Critical Care Medicine* 2000;162(4 Part 1):1215-1221.
9. Ausili E, Tabacco F, Focarelli B, Padua L, Crea F, Caliandro P, Pazzaglia C, Marietti G, Rendeli C. Multidimensional study on quality of life in children with type 1 diabetes. *Eur Rev Med Pharmacol Sci*, 2207;11(4):249-55.
10. Bachmann C, Ackmann C, Janhsen E, Steuber C, Bachmann H, Lehr D. (2010) Clinical evaluation of the short-form pediatric enuresis module to assess quality of life. *Neurourol Urodyn*;29(8):1397-402.
11. Badia Llach X, Benavides Ruiz A, Rajmil Rajmil L. Instruments for measuring health-related quality of life in children and adolescents with asthma. *An Esp Pediatr*, 2001;54(3):213-21.
12. Bae SC, Ruperto N, Lee JH, Uhm WS, Park YM, Kim SY, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Korean version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S96--S100.
13. Baildam EM, Ennis H, Foster HE, Shaw L, Chieng AS, Kelly J, Herrick AL, Richards HL. Influence of childhood scleroderma on physical function and quality of life. *J Rheumatol.* 2011 Jan;38(1):167-73. Epub 2010 Nov 1

14. Baker AL, Gauvreau K, Newburger J, Jenkins K. Late impact of Kawasaki Disease on physical and psychosocial health in children. Abstract presentation at the 6th International Kawasaki Disease Symposium, Waikoloa, Hawaii. February 1999.
15. Baker AL, Gauvreau K, Newburger J, Jenkins K. Physical and psychosocial health in patients who have had Kawasaki Disease. Abstract presentation at the World Congress of Pediatric Cardiology, Toronto, Canada. May 2001.
16. Baker AL, Gauvreau K, Newburger JW, Sundel RP, Fulton DR, Jenkins KJ. Physical and psychosocial health in children who have had Kawasaki disease. *Pediatrics* 2003;111(3):579-83.
17. Baldassari CM, Mitchell RB, Schubert C, Rudnick EF. Pediatric obstructive sleep apnea and quality of life: a meta-analysis. *Otolaryngol Head Neck Surg*, 2008;138(3):265-273.
18. Bandeira M, Falcone A, Pistrio A, Ruoerto N, Magni-Manzoni S, Buoncompagni A, Sala E, Loy A, Martini A, Ravelli A. Weighting improves the information provided by joint counts on the severity of arthritis and its impact on patients' well-being in juvenile idiopathic arthritis. *Rheumatology (Oxford)*2006;45(3):343-7.
19. Banks BA, Borrowman NJ, Klaassen R. Health-related quality of life: changes in children undergoing chemotherapy. *J Pediatr Hematol Oncol*,2008;30(4): 292-7.
20. Bannik EM, van Pareren YK, Theunissen NC, Raat H, Mulder PG, Hokken-Koelega AC. Quality of life in adolescents born small for gestational age: does growth hormone make a difference? *Horm Res*,2005;64(4):166-74.
21. Bannink EMN, Raat H, Mulder PGH, Muinck Keizer-Schrama SMPF. Quality of life after growth hormone therapy and induced puberty in women with Turner Syndrome. *J Pediatr* 2006;148(1):95-101.
22. Bannink N, Maliepaard M, Raat H, Joosten KF, Mathijssen IM. Health-related quality of life in children and adolescents with syndromic craniosynostosis. *J Plast Reconstr Aesthet Surg*. 2010 Dec;63(12):1972-81. Epub 2010 Mar 10.
23. Barrera M, Gee C, Andrews GS, Armstrong CA, Saunders FE. Health-related quality of life of children and adolescents prior to hematopoietic progenitor cell transplantation: diagnosis and age effects. *Pediatr Blood Cancer*, 2006;47(3): 320-6.
24. Beckung E, White-Koning M, Marcelli M, McManus V, Michelsen S, Parkes J, Parkinson K, Thyen U, Arnaud C, Fauconnier J, Colver A. Health status of children with cerebral palsy living in Europe: a multi-centre study. *Child Care Health Dev*. 2008 Nov;34(6):806-14.
25. Berger M, Murphy E, Riley P, Bergman GE; VIRTUE Trial Investigators. Improved quality of life, immunoglobulin G levels, and infection rates in patients with primary immunodeficiency diseases during self-treatment with subcutaneous immunoglobulin G. *South Med J*. 2010 Sep;103(9):856-63.
26. Bhatia S, Jenney ME, Wu E, Bogue MK, Rockwood TH, Feusner JH, Friedman DL, Robison LL, Kane RL. The Minneapolis-Manchester Quality of Life instrument: Reliability and validity of the Youth Form. *J Pediatr*, 2004; 145(1): 39-46.
27. Bhatia S., Jenney M.E., Bogue M.K., Rockwood T.H., Feusner J.H., Friedman D.L., Robison L.L., & Kane R.L. The Minneapolis-Manchester Quality of Life instrument: reliability and validity of the Adolescent Form. *Journal of Clinical Oncology* 2002;20(24):4692-4698.
28. Bjornson KF, Belza B, Kartin D, Logsdon RG, McLaughlin J. Self-reported health status and quality of life in youth with cerebral palsy and typically developing youth. *Arch Phys Med Rehabil*,2008;89(1): 121-7.
29. Bond C, Youngson G, MacPherson I, Garrett A, Bain N, Donald S, Macfarlane TV. Anal plugs for the management of fecal incontinence in children and adults: a randomized control trial. *J Clin Gastroenterol*,2007;41(1):45-53.

30. Brasil TB, Ferriani VP, Machado CS. Health related quality of life survey about children and adolescents with juvenile idiopathic arthritis. *Pediatr (Rio J)*,2003;79(1):63-8.
31. Bray P, Bundy AC, Ryan MM, North KN, Burns J. Health status of boys with Duchenne muscular dystrophy: a parent's perspective. *J Paediatr Child Health*. 2011 Aug;47(8):557-62. doi: 10.1111/j.1440-1754.2011.02022.x. Epub 2011 Mar 10.
32. Britto MT, Kotagal UR, Chenier T, Tsevat J, Atherton HD, Wilmott RW. Differences between adolescents' and parents' reports of health-related quality of life in cystic fibrosis. *Pediatr Pulmonol*, 2004;37(2):165-71.
33. Britto MT, Kotagal UR, Hornung RW, Atherton HD, Tsevat J, Wilmott RW. Impact of recent exacerbations on quality of life in patients with cystic fibrosis. *Chest*, 2002;121(1):64-72.
34. Brown RT, Perwien A, Faries DE, Kratochvil CJ, Vaughan BS. Atomoxetine in the management of children with ADHD: effects on quality of life and school functioning. *Clinical Pediatrics* 2006; 45 819-827.
35. Brown TE, Landgraf JM Improvements in Executive Function Correlate With Enhanced Performance and Functioning and Health-Related Quality of Life: Evidence From 2 Large, Double-Blind, Randomized, Placebo-Controlled Trials in ADHD. *PostGraduate Medicine*, 2010;122(5):42-51.
36. Bruijn J, Arts WF, Duivenvoorden H, Dijkstra N, Raat H, Passchier J. Quality of life in children with primary headache in a general hospital. Bruijn J, Arts WF, Duivenvoorden H, Dijkstra N, Raat H, Passchier J. *Cephalalgia*. 2009 Jan 23. [Epub ahead of print] PMID: 19175611
37. Brunner HI, Higgins GC, Wiers K, Lapidus SK, Olson JC, Onel K, Punaro M, Ying J, Klein-Gitelman MS, Seid M. Health-related quality of life and its relationship to patient disease course in childhood-onset systemic lupus erythematosus. *J Rheumatol*. 2009 Jul;36(7):1536-45. Epub 2009 Jun 1.
38. Buckstein DA, McGrath M, Buchner DA, Landgraf J, Goss TF. Evaluation of a short form for measuring health-related quality of life among pediatric asthma patients. *Pediatrics* 2000;106(6):1422-8.
39. Buitelaar JK, Danckaerts M, Gillberg C, Zuddas A, Becker K, Bouvard M, Fagan J, Gadoros J, Harpin V, Hazell P, Johnson M, Lerman-Sagle T, Soutullo CA, Wolanczyk T, Zeiner P, Fouche DS, Krikke-Workel J, Zhang S, Michelson D. A prospective, multicenter, open label assessment of atomoxetine in non-North American children and adolescents with ADHD. *Eur Child Adolesc Psychiatry*, 2004; 13(4):249-57.
40. Bukstein OG, Arnold LE, Landgraf JM, Hodgkins P. Does switching from oral extended-release methylphenidate to the methylphenidate transdermal system affect health-related quality-of-life and medication satisfaction for children with attention-deficit/hyperactivity disorder? *Child Adolesc Psychiatry Ment Health*. 2009 Dec 10;3(1):39.
41. Bukstein OG, Arnold LE, Landgraf JM, Hodgkins P. Does switching from oral extended-release methylphenidate to the methylphenidate transdermal system affect health-related quality-of-life and medication satisfaction for children with attention-deficit/hyperactivity disorder? *Child and Adolescent Psychiatry and Mental Health* 2009, 3:39 doi:10.1186/1753-2000-3-39.
42. Buysee CMP, Raat H, Hazelzet JA, Vermunt LC, Utens EM, Hop WC, Joosten KF. Long-term health-related quality of life in survivors of meningococcal septic shock in childhood and their parents. *Qual Life Res* 2007;16(10): 1567-76.
43. Buysse CM, Raat H, Hazelzet JA, Hop WC, Maliepaard M, Joosten KF. Surviving meningococcal septic shock: health consequences and quality of life in children and their parents. *Crit Care Med* 2008; 36(2):596-602.
44. Byrne MW and Honig. Psychometrics of child health questionnaire parent short form (CHQ-28) used to measure quality of life in HIV-infected children on complex anti-retroviral therapy. *Quality of Life Research* 2005;14(7):1769-1774.

45. Byrne MW, Honig J. Health-related quality of life of HIV-infected children on complex antiretroviral therapy at home. *J Assoc Nurses AIDS Care*, 2006;17(2):27-35.
46. Cameron FJ, Clarke C, Hesketh K, White EL, Boyce DF, Dalton VL, Cross J, Brown M, Thies NH, Pallas G, Goss PW, & Werther GA. Regional and urban Victorian diabetic youth: clinical and quality-of-life outcomes. *Journal of Paediatrics and Child Health* 2002;38(6):593-596.
47. Canty-Mitchell J, Austin JK, Perkins SM, Qi RA, and Swigonski N. Health-related quality of life in publicly insured children with special health care needs. *Children's Health Care*, 2005;34(1):1-18.
48. Carbone JA, Sawyer MG, Searle AK, Robinson PJ. The health-related quality of life of children and adolescents in home-based foster care. *Quality of Life Research* 2007;16(7):1157-1166.
49. Carvalho MF, Bloch KV, Oliveira SK. Quality of life of children and adolescents with rheumatic fever. *J Pediatr (Rio J)*. 2009 Sep-Oct;85(5):438-42. English, Portuguese.
50. Céspedes-Cruz A, Gutiérrez-Suárez R, Pistorio A, Ravelli A, Loy A, Murray KJ, Gerloni V, Wulffraat N, Oliveira S, Walsh J, Penades IC, Alpigiani MG, Lahdenne P, Saad-Magalhães C, Cortis E, Lepore L, Kimura Y, Wouters C, Martini A, Ruperto N; Pediatric Rheumatology International Trials Organization (PRINTO). Methotrexate improves the health-related quality of life of children with juvenile idiopathic arthritis. *Ann Rheum Dis*. 2008 Mar;67(3):309-14.
51. Cheng JY, Chen RY, Ko JS, Ng EM. Efficacy and safety of atomoxetine for attention-deficit/hyperactivity disorder in children and adolescents-meta-analysis and meta-regression analysis. *Psychopharmacology (Berl)*, 2007;194(2): 197-209.
52. Chiou SS, Jang RC, Liao YM, Yang P. Health-related quality of life and cognitive outcomes among child and adolescent survivors of leukemia. *Support Care Cancer*. 2010 Dec;18(12):1581-7. Epub 2009 Dec 1.
53. Choe J., Soo J.I., Vitale M.G., Spellman M.E., & Roye D.P. Perspectives on pediatric outcomes: a comparison of parents' and patients' rating of quality of life following orthopaedic intervention. *Quality of Life Research* 2001;10(3):218 (abstract #103).
54. Cole CR, Bucuvalas JC, Hornung RW, Krug S, Ryckman FC, Atherton H, Alonso MP, Balistreri WF, Kotagal U. Impact of liver transplantation on HRQOL in children less than 5 years old. *Pediatr Transplant*. 2004 Jun;8(3):222-7.
55. Collins MT, Kushner H, Reynolds JC, Chebli C, Kelly MH, Guota A, Briante B, Leet AI, Riminucci M, Robey PG, Bianco P, Weintraub S, Chen CC. An instrument to measure skeletal burden and predict functional outcome in fibrous dysplasia of bone. *J Bone Miner Res*, 2005;20(2): 219-26.
56. Culbert EL, Ashburn DA, Cullen-Dean G, Joseph JA, Williams WG, Blackstone EH, McCrindle BW and the Congenital Heart Surgeons Society. Quality of life in children after repair of transposition of the great arteries. *Circulation* 2003; 108(7):857-62.
57. Cunningham JM, Chiu EJ, Landgraf JM, & Glicklich RE. The health impact of chronic recurrent rhinosinusitis in children. *Archives of Otolaryngology-Head & Neck Surgery* 2000;126(11):1363-8.
58. Daltroy L.H., Liang M.H., Fossel A.H., Goldberg M.J., & The Pediatric Outcomes Instrument Development Group. The POSNA Pediatric Musculoskeletal Functional Health Questionnaire: report on reliability, validity, and sensitivity to change. *Journal of Pediatric Orthopedics* 1998;18:561-571.
59. Danielsson AJ, Bartonek A, Levey E, McHale K, Sponseller P, Saraste H. Associations between orthopaedic findings, ambulation and health-related quality of life in children with myelomeningocele. *J Child Orthop*. 2008 Feb;2(1):45-54. Epub

2007 Dec 15. DOI 10.1007/s11832-007-0069-6. PMID: 19308602 [PubMed - in process]

60. Davey TM, Aitken LM, Kassulke D, Bellamy N, Ambrose J, Gee T, Clark M. Long-term outcomes of seriously injured children: a study using the Child Health Questionnaire. *J Paediatr Child Health*, 2005;41(5-6): 278-83.

61. Davis E, Davies B, Wolfe R, Raadsveld R, Heine B, Thomason P, Dobson F, Graham HK. A randomized controlled trial of the impact of therapeutic horse riding on the quality of life, health, and function of children with cerebral palsy. *Dev Med Child Neurol*. 2009 Feb;51(2):111-9; discussion 88.

62. Davis E, Shelly A, Waters E, Davern M. Measuring the quality of life of children with cerebral palsy: comparing the conceptual differences and psychometric properties of three instruments. *Dev Med Child Neurol*. 2010 Feb;52(2):174-80. Epub 2009 Jun 22.

63. de beer M, Hofsteenge GH, Koot HM, Hirasing RA, Delemarre-van de Waal HA, Gemke RJ. Health-related-quality-of-life in obese adolescents is decreased and inversely related to BMI. *Acta Paediatr*;2007;96(5):710-4.

64. De Inocencio J, García-Consuegra J, Merino R, Calvo I, García JJ, Ruperto N, for the Paediatric Rheumatology International Trials Organization (PRINTO). The European Spanish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S141-S145.

65. de la Loge C, Hunter SJ, Schiemann J, Yang H. Assessment of behavioral and emotional functioning using standardized instruments in children and adolescents with partial-onset seizures treated with adjunctive levetiracetam in a randomized, placebo-controlled trial. *Epilepsy Behav*. 2010 Jul;18(3):291-8. Epub 2010 May 23.

66. de Vries MA, van Litsenburg RR, Huisman J, Grootenhuis MA, Versluys BA, Kaspers GJ, Gemke RJ. Effect of dexamethasone on quality of life in children with acute lymphoblastic leukaemia: a prospective observational study. *Health Qual Life Outcomes*. 2008 Nov 26;6(1):103. [Epub ahead of print]

67. de Wit M, de Waal HA, Alle Bokma J, Hassnoot K, Houdijk MC, Gemke RJ, Snoek FJ. Monitoring and discussing health related quality of life in adolescents with type 1 diabetes improves psychosocial well-being. A randomized controlled trial. *Diabetes Care* 2008. Aug;31(8):1521-6. epub PMID: 18509204

68. de Wit M, Delemarre-van de Waal HA, Bokma JA, Haasnoot K, Houdijk MC, Gemke RJ, Snoek FJ. Follow-up results on monitoring and discussing health-related quality of life in adolescent diabetes care: benefits do not sustain in routine practice. *Pediatr Diabetes*. 2010 May;11(3):175-81. Epub 2009 Jun 16.

69. de Wit M, Delemarre-van de Waal HA, Bokma JA, Haasnoot K, Houdijk MC, Gemke RJ, Snoek FJ. Self-report and parent-report of physical and psychosocial well-being in Dutch adolescents with type 1 diabetes in relation to glycemic control. *Health Qual Life Outcomes*, 2007;5():10.

70. de Wit M, Delemarre-van de Waal HA, Pouwer F, Gemke RJ, Snoek FL. Monitoring health related quality of life in adolescents with diabetes: a review of measures. *Arch Dis Child* 2007;92(5):434-9.

71. de Wit M, Pouwer F, Gemke RJ, Delemarre-van de Waal HA, Snoek FJ. Validation of the WHO-5 Well-Being Index in adolescents with type 1 diabetes. *Diabetes Care* 2007;30(8):2003-6.

72. DeMaso DR, Lauretti A, Spieth L, van der Feen JR, Jay KS, Gauvreau K, Walsh EP, Berul CI. Psychosocial factors and quality of life in children and adolescents with implantable cardioverter-defibrillators. *Am J Cardiol*, 2004; 93(5):582-7.

73. DeVeugh-Geiss J., Connors C.K., Sarkis E.H., Winner P.K., Ginsberg L.D., Hemphill J.M., Laurenza A., Barrows C.E., Webster C.J., Stotka C.J., & Asgharnejad M. GW320659 for the treatment of Attention-Deficit/Hyperactivity Disorder in Children. *Journal of the American Academy of Child and Adolescent Psychiatry* 2002; 41(8):914-920.

74. Devine KA, Reed-Knight B, Simons LE, Mee LL, Blount RL. Prospective comparison of parent and adolescent report of health-related quality of life in adolescent solid organ transplant recipients. *Pediatr Transplant*. 2010 Dec;14(8):1000-6. doi: 10.1111/j.1399-3046.2010.01392.x. Epub 2010 Sep 15
75. Dodson JL, Furth SL, Yenokyan G, Alcorn K, Diener-West M, Wu AW, and Gearhart JP. Parent Perspectives of Health Related Quality of Life for Adolescents With Bladder Exstrophy-Epispadias as Measured by the Child Health Questionnaire-Parent Form 50. *J Urol*. 2010 October; 184(4 Suppl): 1656–1661. Published online 2010 August 21. doi: 10.1016/j.juro.2010.03.122
76. Doležalová P, Ruperto N, Nemicová D, Blichová M, Hoza J, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Czech version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S45-S49.
77. Drotar D, Schwartz L, Palermo TM, Burant C. Factor structure of the child health questionnaire-parent form in pediatric populations. *J Pediatr Psychol*,2006;31(2):127-38.
78. Duarte C, Ruperto N, Goycochea MV, Maldonado R, Beristein R, De Inocencio J, Burgos-Vargas R, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Mexican version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S106-S110.
79. Duffy CM. Measurement of health status, functional status, and quality of life in children with juvenile idiopathic arthritis: clinical science for the pediatrician. *Rheum Dis Clin North Am* 2007;33(3):389-402.
80. Dunbar-Masterson C., Wypij D., Bellinger D.C., Rappaport L.A., Baker A.L., Jonas R.A., & Newburger J.W. General health status of children with D-Transposition of the great arteries after the arterial switch operation. *Circulation* 2001;104(suppl 1):138-142.
81. DunnGalvin A, de BlokFlokstra BM, Burks AW, Dubois AE, Hourihane JO. Food allergy QOL questionnaire for children aged 0-12 years: content, construct, and cross-cultural validity. *Clin Exp Allergy* 2008;38(6):977-86. Epub. PMID:18435800.
82. Easton JA, Landgraf JM, Casamassimo PS, Wilson S, Ganzberg S. Evaluation of a generic quality of life instrument for early childhood caries-related pain. *Community Dent Oral Epidemiol*,2008 Oct;36(5):434-40. Epub 2008 Apr 21.
83. Edmunds S, Garratt A, Haines L, Blair M. Child Health Assessment at School Entry (CHASE) project: evaluation in 10 London primary schools. *Child Care Health Dev*, 2005;31(2):143-54.
84. Edwards L, Watson M, St. James-Roberts I, Ashley S, Tinley C, Brougham B, Osborn T, Baldus C, Romer G. Adolescent's stress responses and psychological functioning when a parent has early breast cancer. *Psychooncology* 2008 Oct;17(10):1039-47.
85. Eiser C. & Morse R. Quality-of-life measures in chronic diseases of childhood. *Health Technology Assessment* 2001;5(4).
86. Ekert H., Brewin T., Boey W., Davey P., & Tilden D. Cost-utility analysis of recombinant factor VIIa (NovoSeven) in six children with long-standing inhibitors to factor VIII or IX. *Haemophilia* 2001;7(3):279-285.
87. Elisofon SA, Emerick KM, Sinacore JM, Alonso EM. Health status of patients with Alagille syndrome. *J Pediatr Gastroenterol Nutr*. 2010 Dec;51(6):759-65.
88. Engelen V, Koopman HM, Detmar SB, Raat H, van de Wetering MD, Brons P, Anninga JK, Abbink F, Grootenhuis MA. Health-related quality of life after completion of successful treatment of childhood cancer. *Pediatr Blood Cancer*. 2011 Apr;56(4):646-53. doi: 10.1002/pbc.22795. Epub 2010 Dec 22.

89. Epker JV, Maddrey AM. Quality of life in pediatric patients with cystic fibrosis. *International Journal of Rehabilitation and Health* 1998;4(4):215-222.
90. Escobar R, Hervas A, Soutullo C, Mardomingo M, Uruauea A, Gilaberte I. Attention deficit/hyperactivity disorder: burden of the disease according to subtypes in recently diagnosed children. *Actas Esp Psiquiatr*, 2008;36(5):285-94. Epub. PMID:18307061.
91. Escobar R, Soutullo C, San Sebastian J, Fernandez E, Julian I, Lahortiga F. Atomoxetine safety and efficacy in children with attention deficit/hyperactivity disorder (ADHD): initial phase of 10-week treatment in a relapse prevention study with a Spanish sample. *Actas Esp Psiquiatr* 2005;33(1):26-32.
92. Escobar R, Soutullo CA, Hervas A, Gastaminza X, Polavieja P, Gilaberte I. Worse quality of life for children with newly diagnosed attention-deficit/hyperactivity disorder, compared with asthmatic and healthy children. *Pediatrics* 2005;116(3):e364-9.
93. Fadrowski J, Cole SR, Hwang W, Fiorenza J, Weiss RA, Gerson A, Furth SL. Changes in physical and psychosocial functioning among adolescents with chronic kidney disease. *Pediatr Nephrol*, 2006;21(3):394-9.
94. Faleiros FT, Machado NC. Assessment of health-related quality of life in children with functional defecation disorders. *J Pediatr (Rio J)*, 2006;82(6):421-5.
95. Fasth A, Nystrom J. Quality of Life and Health-Care Resource Utilization Among Children with Primary Immunodeficiency Receiving Home Treatment with Subcutaneous Human Immunoglobulin. *J Clin Immunol*. 2008 Feb 7. [Epub ahead of print] PMID: 18256911
96. Fasth A, Nystrom J. Safety and efficacy of subcutaneous human immunoglobulin in children with primary immunodeficiency. *Acta Paediatr*. 2007 Oct;96(10):1474-8.
97. Finkel JC, Finley A, Greco A, Weisman SJ, Zeltzer L. Transdermal fentanyl in the management of children with chronic severe pain: results from an international study. *Cancer*, 2005;104(12): 2847-57.
98. Flanary VA. Long-term effect of adenotonsillectomy on quality of life in pediatric patients. *Laryngoscope* 2003;113(10):1639-44.
99. Flokstra-de Blok BM, Dubois AE, Vlieg-Boerstra BJ, Oude Elberink JN, Raat H, DunnGalvin A, Hourihane JO, Duiverman EJ. Health-related quality of life of food allergic patients: comparison with the general population and other diseases. *Allergy*. 2010 Feb;65(2):238-44. Epub 2009 Oct 1.
100. Flokstra-de Blok BM, DunnGalvin A, Vlieg-Boerstra BJ, Oude Elberink JN, Duiverman EJ, Hourihane JO, Dubois AE. Development and validation of a self-administered Food Allergy Quality of Life Questionnaire for children. *Clin Exp Allergy*. 2009 Jan;39(1):127-37. Epub 2008 Oct 30.
101. Flokstra-de Blok BM, DunnGalvin A, Vlieg-Boerstra BJ, Oude Elberink JN, Duiverman EJ, Hourihane JO, Dubois AE. Development and validation of the self-administered Food Allergy Quality of Life Questionnaire for adolescents. *J Allergy Clin Immunol*,2008;122(1):139-44, 144.e1-2.
102. Flokstra-de Blok BM, van der Velde JL, Vlieg-Boerstra BJ, Oude Elberink JN, DunnGalvin A, Hourihane JO, Duiverman EJ, Dubois AE. Health-related quality of life of food allergic patients measured with generic and disease-specific questionnaires. *Allergy*. 2010 Aug;65(8):1031-8. Epub 2010 Feb 1.
103. Foeldvari I, Ruperto N, Dressler F, Häfner R, Küster RM, Michels H, Minden K, Schauer-Peterowskaja C, Bullinger M,

- Landgraf JM, Huppertz HI, for the Paediatric Rheumatology International Trials Organization (PRINTO). The German version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S71-S75.
104. Frazier TW, Weiss M, Hodgkins P, Manos MJ, and Landgraf JM. Time Course and Predictors of Health-Related Quality of Life Improvement and Medication Satisfaction in Children Diagnosed with Attention-Deficit/Hyperactivity Disorder Treated with the Methylphenidate Transdermal System. *Journal of Child and Adolescent Psychopharmacology* 2010;20(5): 355–364.
105. Friedlander SL, Larkin EK, Rosen CL, Palermo TM, Redline S. Decreased Quality of Life Associated With Obesity in School-aged Children. *Archives of Pediatric Adolescent Medicine* 2003;157:1206-1211.
106. Frøisland DH, Markestad T, Wentzel-Larsen T, Skriverhaug T, Dahl-Jørgensen K, Graue M. Reliability and validity of the Norwegian child and parent versions of the DISABKIDS Chronic Generic Module (DCGM-37) and Diabetes-Specific Module (DSM-10). *Health Qual Life Outcomes*. 2012 Feb 2;10:19.
107. Fung EB, Samosn-Fang L, Stallings VA, Conoway M, Liptak G, Henderson RC et. al. Feeding dysfunction is associated with poor growth and health status in children with cerebral palsy. *J A Diabetic Assoc.* 2002;102(3):361-373.
108. Gabbe BJ, Simpson PM, Sutherland AM, Palmer CS, Williamson OD, Butt W, Bevan C, Cameron PA. Functional and health-related quality of life outcomes after pediatric trauma. *J Trauma*. 2011 Jun;70(6):1532-8.
109. Gardulf A, Borte M, Ochs HD, Nicolay U. Prognostic factors for health-related quality of life in adults and children with primary antibody deficiencies receiving SCIG home therapy. *Clin Immunol*, 2008;126(1): 81-8.
110. Gardulf A, Nicolay U, Asensio O, Bernatowska E, Bock A, Costa-Carvalho B, Granert C, Haag S, Hernandez D, Kiessling P, Kus J, Matamoros N, Niehues T, Schmidt S, Schulze I, Borte M. Children and adults with primary antibody deficiencies gain quality of life by subcutaneous IgG self-infusions at home. *J Allergy Clin Immunol* 2004;114:936-42.
111. Geltman PL, Grant Knight W, Mehta SD, Lloyd-Travaglini C, Lustig S, Landgraf JM, and Wise PH. The “Lost Boys” of Sudan: Functional and Behavioral Health of Unaccompanied Refugee Minors Resettled in the United States” *Arch. of Pediatr. Adolesc. Med* 2005;159(6):585-91.
112. Geltman PL, Grant-Knight W, Ellis H, Landgraf JM. The "Lost Boys" of Sudan: Use of health services and functional health outcomes of unaccompanied refugee minors resettled in the U.S. *J Immigrant Health*. 2008; 10(5): 389-396. Published Online: 10: DOI 10.1007/s10903-007-9110-6.
113. Georgalas C, Tolley N, Kanagalingam, J. Measuring quality of life in children with adenotonsillar disease with the Child Health Questionnaire: A First U.K. study. *Laryngoscope* 2004;114:1849.
114. Georgalas, C., Babar-Craig, H., Arora, A., & Narula, A. Health outcome measurements in children with sleep disordered breathing. *Clin Oto* 2007;32:268-274.
115. Gerson A, Hwang W, Fiorenza J, Barth K, Kaskel F, Weiss L, Zelikovsky N, Fivush B, Furth S. Anemia and health-related quality of life in adolescents With Chronic Kidney Disease. *American Journal of Kidney Diseases* 2004;44(6):1017-1023.
116. Gerson A.C., Furth S.L., Neu A.M., & Fivush B.A. Assessing associations between medication adherence and potentially modifiable psychosocial variables in pediatric kidney transplant recipients and their families. *Pediatric Transplantation* 2004;(8):543-550.
117. Gerson, AC, Armstead N, Neu AM, Goldstein S, Furth SL, Fivush BA. Health-related quality of life (HRQOL) of children with End-stage Renal Disease (ESRD) on Dialysis. Presentation at the Annual Meeting of the Pediatric Academic Society,

Toronto Canada, 5-7 May 2007.

118. Gibbons C, Weiss MD, Goodman DW, Landgraf JM. ADHD-hyperactive/impulsive subtype in adults. *Mental Illness* 2010;2:e9:41-5.

119. Gilliam F, Wyllie E, Kashden J, Faught E, Kotagal P, Bebin M, Wise M, Comair Y, Morawetz R, Kuzniecky R. Epilepsy surgery outcome: comprehensive assessment in children. *Neurology* 1997;48(5):1368-1374.

120. Ginsberg JP, Cnaan A, Zhao H, Clark BJ, Paridon SM, Chin AJ, Rychik J, Hogarty AN, Barber G, Rutkowski M, Kimball TR, DeLaat C, Steinherz LJ, Silber JH. Using health-related quality of life measures to predict cardiac function in survivors exposed to anthracyclines. *J Clin Oncol* 2004;22(15):3149-55.

121. Glattes RC, Burton DC, Lai SM, Frasier E, Asher MA. The reliability and concurrent validity of the Scoliosis Research Society-22r patient questionnaire compared to the Child Health Questionnaire-CF87 patient questionnaire for adolescent spinal deformity. *Spine*,2007;32(16):1778-84.

122. Goldstein NA, Stewart MG, Witsell DL, Hannley MT, Weaver EM, Yueh B, Smith TL, Orvidas LJ. Quality of life after tonsillectomy in children with recurrent tonsillitis. *Otolaryngol Head Neck Surg*,2008;138(1 Suppl): S9-S16.

123. Gorelick MH, Scribano PV, Steven MW, Schultz TR. Construct validity and responsiveness of the Child Health Questionnaire in children with acute asthma. *Annals of Allergy, Asthma & Immunology* 2003;90:622-628.

124. Graue M, Wentzel-Larsen T, Hanestad BR, Batsvik B, Sovik O. Measuring self-reported, health-related, quality of life in adolescents with type 1 diabetes using both generic and disease-specific instruments. *Acta Paediatr*,2003;92(10):1190-6.

125. Graue M, Wentzel-Larsen T, Hanestad BR, Sovik O. Evaluation of a programme of group visits and computer-assisted consultations in the treatment of adolescents with Type 1 diabetes. *Diabet Med*,2005;22(11):1522-9.

126. Gray PH, O'Callaghan MJ, Poulsen L. Behaviour and quality of life at school age of children who had bronchopulmonary dysplasia. *Early Hum Dev*, 2008;84(1): 1-8.

127. Groen WG, van der Net J, Helders PJ, Fischer K. Development and preliminary testing of a Paediatric Version of the Haemophilia Activities List (pedhal). *Haemophilia*. 2010 Mar;16(2):281-9. Epub 2009 Nov 11.

128. Guitiérrez-Suárez R, Pistorio A, Cespedes Cruz A, Norambueba X, Flato B, Rumba I, Haracek M, Nieleen S, Susic G, Mihaylova D, Humer C, Melo-Gomez, Andersson-Gare, B, Balogh Z, De Cunto C, Vesely R, Pagava K, Romicka AM, Burgos-Vargas, R, Martini A, Ruperto N. Health-related quality of life of patients with juvenile idiopathic arthritis coming from 3 different geographic areas. The PRINTO multinational quality of life cohort study. *Rheumatology (Oxford)*, 2007;46(2):314-20.

129. Gäre Andersson B, Ruperto N, Berg S, Hagelberg S, Jonsson NO, Magnusson B, Martinell J, Erling A, Landgraf JM, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Swedish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S146-S150.

130. Hack M. Consideration of the use of health status, functional outcome, and quality-of-life to monitor neonatal intensive care practice. *Pediatrics* 1999;103(1 Suppl E):319-28.

131. Hakkaart-van Roijen L, Zwirs BM, Bouwmans C, Tan SS, Sculpen TW, Vlasveld L, Buitelaar JK. Societal costs and quality of life of children suffering from attention deficient hyperactivity disorder (ADHD). *Eur Child Adolesc Psychiatry*,2007;16(5):316-26.

132. Harjacek M, Ruperto N, Ostojic J, Bukovac LT, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Croatian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S40-S44.
133. Hart CN, Palermo TM, Rosen CL. Health-related quality of life among children presenting to a pediatric sleep disorders clinic. *Behav Sleep Med*,2005;3(1):4-17.
134. Harvey A, Robin J, Morris ME, Graham HK, Baker R. A systematic review of measures of activity limitation for children with cerebral palsy. *Dev Med Child Neurol* 2008;50(3):190-8.
135. Hashkes P, Uziel Y, Press J, Brik R, Navon-Elkan P, Mukamel M, Libman E, Tauber T, Ruperto N, Barash J, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Hebrew version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S86-S90.
136. HealthActCHQ. Child health Questionnaire Scoring and Interpretation Manual. 2008 HealthActCHQ Inc., Cambridge MA USA. (provided as part of a paid license only)
137. Helseth S, Lund T, Christophersen KA. Health-related quality of life in a Norwegian sample of healthy adolescents: some psychometric properties of CHQ-CF87-N in relation to KINDL-N. *J Adolesc Health*, 2006;38(4): 416-25.
138. Hepner KA, Sechrest L. Confirmatory factor analysis of the Child Health Questionnaire-Parent Form 50 in a predominantly minority sample. *Quality of Life Research* 2002;11(8):763-773.
139. Hirshfeld AB, Kahle AL, Clark BJ 3rd, Bridges ND. Parent-Reported Health Status After Pediatric Thoracic Organ Transplant. *J Heart Lung Transplant* 2004;23(9):1111-8.
140. Hofer M, Ruperto N, Saurenmann, Sauvain MJ, Huppertz HI, Landgraf JM, Prieur AM, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Swiss German and Swiss French versions of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S151-S157.
141. Hosli EJ, Detmar SB, Raat H, Bruil J, Vogels TGC, Verrips EHW. Reliability, validity, and structure of the self report form of the Child Health Questionnaire (CHQ-CF87) in a Dutch adolescent population. *Expert review of Pharmacoeconomics & Outcomes Research*, 2007;7(4):393-401 (doi:10.1586/14737167.7.4.393)
142. Hou Y, Liu W, Wong A, Chen C, Lin P, Hong J. Relationships among gross motor functions and health-related quality of life in children with cerebral palsy. Poster presented at the 2007 World Physical Therapy Conference. Poster# 30-09. Vancouver Canada, 4 June 2007.
143. Houghton F, Gleeson M, and Kelleher K. The use of the Child Health Questionnaire (CHQ-CF87) in a rural Irish context. *Irish J of Psychology*, 2003;24:1-2,34-45.
144. Houlihan CM, Conway M, Stallings V, Chumlea W, Worley G, Henderson R, Fung E, Rosenbaum F, Samoson-Fang L, Liptak G, O'Donnell M, Calvert R, Stevenson R. Growth in children with cerebral palsy: a population-based survey. *Developmental Medicine and Child Neurology*, SP#12,32. Abstract presented at the American Academy for Cerebral Palsy and Developmental Medicine, Washington DC. September 15-18, 1999.
145. Houlihan CM, O'Donnell M, Conaway M and Steveson RD. Bodily pain and health-related quality of life in children with cerebral palsy. *Dev Med & Child Neuro* 2004;46(5):305-310.
146. Huemer C, Ruperto N, Huemer M, Sailer-Hoeck M, Kaufersch W, Schwarz R, Rettenbacher A, Kenzian H, Artacker G,

- Pilz I, Bernecker M, Huppertz HI, Landgraf JM, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Austrian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4) (Suppl. 23):S15-S19
147. Iselin G, Le Brocque R, Kenardy J, Anderson V, McKinlay L. Which method of posttraumatic stress disorder classification best predicts psychosocial function in children with traumatic brain injury? *J Anxiety Disord*. 2010 Oct;24(7):774-9. Epub 2010 May 25.
148. Jacobsen EB, Thastum M, Jeppesen JH, Pilegaard HK. Health-related quality of life in children and adolescents undergoing surgery for pectus excavatum. *Eur J Pediatr Surg*. 2010 Mar;20(2):85-91. Epub 2010 Jan 28.
149. Janssens L, Gorter JW, Ketelaar M, Kramer WL, Holtslag. Health-related quality-of-life measures for long-term follow up in children after major trauma. *Qual Life Res* 2008;17(5):701-13.
150. Jedel E, Carlsson J, and Stener-Victorin E. Health-related quality of life in child patients with temporomandibular disorder pain. *European J of Pain* 2007;11:557-563
151. Jilissson PB, Graue M, Wentzel-Larsen T, Sovik O. The impact of continuous subcutaneous insulin infusion on health-related quality of life in children and adolescents with type 1 diabetes.
152. Johansen H, Andresen Inger-Lise. Barn med skjelettdysplasi slik deres foreldre ser dem: En kartleggingsstudie. *Pediatric Endocrinology* 2009;23:42-7.
153. Joos R, Ruperto N, Wouters C, Boven K, Raat, H, Landgraf JM, Veys EM, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Belgium-Flemish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S20-S24.
154. Kanter LJ, Siegel CJ, Snyder CF, Pelletier EM, Buchner DA, Goss TF. Impact of respiratory symptoms on health-related quality of life and medical resource utilization of patients treated by allergy specialists and primary care providers. *Annals of Allergy, Asthma & Immunology* 2002;89(2):139-147.
155. Karande S, Bhosrekar K, Kulkarni M, Thakker A. Health-related Quality of Life of Children with Newly Diagnosed Specific Learning Disability. *J Trop Pediatr*. 2008 Nov 28. [Epub ahead of print]
156. Karande S, Bhosrekar K. Impact of attention-deficit/hyperactivity disorder on health-related quality-of-life of specific learning disability children [corrected]. *Indian J Pediatr*. 2009 Nov;76(11):1119-24. Erratum in: *Indian J Pediatr*. 2009 Dec;76(12):1246.
157. Katz SL, Gaboury I, Keilty K, Banwell B, Vajsar J, Anderson P, Ni A, Maclusky I. Nocturnal hypoventilation: predictors and outcomes in childhood progressive neuromuscular disease. *Arch Dis Child*. 2010 Dec;95(12):998-1003. Epub 2010 Aug 31.
158. Kaufman DA, Cuff AL, Wamstad JB, Boyle R, Gurka MJ, Grossman LB, and Peter Patrick. Fluconazole Prophylaxis in Extremely Low Birth Weight Infants and Neurodevelopmental Outcomes and Quality of Life at 8 to 10 Years of Age. *The Journal of Pediatrics*, 2011;158(5):759-765.e1 doi:10.1016/j.jpeds.2010.11.002
159. Keil MF, Merke DP, Gandhi R, Wiggs EA, Obunse K, Stratakis CA. Quality of life in children and adolescents one-year after cure of Cushing syndrome: A prospective study. *Clin Endocrinol (Oxf)*. *Clin Endocrinol (Oxf)*. 2008 Dec 17. [Epub ahead of print] PMID: 19170709 [PubMed - as supplied by publisher]
160. Kelly MH, Briliante B, Kushner H, Gehron Robey P, Collins MT. Bone, 2005;37(3): 388-94. Physical function is impaired but quality of life preserved in patients with fibrous dysplasia of bone.

161. Kennedy CH, Juárez AP, Becker A, Greenslade K, Harvey MT, Sullivan C, Tally B. Children with severe developmental disabilities and behavioral disorders have increased special healthcare needs. *Dev Med Child Neurol* 2007;49(12):926-30.
162. Klassen A, Landgraf JM, Lee S, Barer M, Raina P. Health related quality of life in 3 and 4 year old children and their parents: preliminary findings about a new questionnaire. *Health and Quality of Life Outcomes* 2003;1:81.
163. Klassen AF, Lee SK, Raina P, Chan HW, Mathew D, Brabyn D. Health status and health-related quality of life in a population-based sample of neonatal intensive care unit graduates. *Pediatrics* 2004;113:594-600.
164. Klassen AF, Miller A, Fine S. Health-Related Quality of Life in Children and Adolescents Who Have a Diagnosis of Attention-Deficit/Hyperactivity Disorder. *Pediatrics* 2004;114(5):541-547.
165. Klassen AF, Miller A, Fine S. Agreement between parent and child report of quality of life in children with attention-deficit/hyperactivity disorder. *Child Care Health Dev.* 2006 Jul;32(4):397-406.
166. Konijnenberg AY, Uiterwaal CS, Kimpfen JL, van der Hoeven J, Buitelaar JK, de Graeff-Meeder ER. Children with unexplained chronic pain: substantial impairment in everyday life. *Arch Dis Child.* 2005 Jul;90(7):680-6. Epub 2005 May 17
167. Koomen I, Raat H, Jennekens-Schinkel A, Grobbee DE, Roord JJ, van Furth M. Academic and behavioral limitations in health-related quality of life in school-age survivors of bacterial meningitis. *Qual Life Res.* 2005;14(6):1563-72
168. Koomen I. Prognosis of bacterial meningitis in childhood. Unpublished master's thesis, Utrecht University Medical Center. 2003.
169. Koot HM & Wallander JL. (Eds.). (2001). *Quality-of-life in children and adolescent illness: concepts, methods, and findings.* East Sussex, UK: Brunner-Routledge.
170. Kosciak RL, Douglas JA, Zaremba K, Rock MJ, Splaingard ML, Laxova A, Farrell PM. Quality of life in children with cystic fibrosis. *J Pediatr.* 2005;147(3 Suppl):S64-8.
171. Kozlova IA, Pukhovska AA, Riabukhin Vlu. The psychological and psychiatric study of children living in Kaluga provinces, Russia (the aftermath of the Chernobyl accident). *Zh Nevrol Psikhiatr Im S S Korsakova* 1995;95(1):70-74.
172. Krab LC, Oostenbrink R, de Goede-Bolder A, Aarsen FK, Elgersma Y, Moll HA. Health-Related Quality Of Life in Children with Neurofibromatosis Type 1: Contribution of Demographic Factors, Disease-Related Factors, and Behavior. 1: *J Pediatr.* 2008 Oct 23. [Epub ahead of print]
173. Kurtin P, Landgraf JM, Abetz L. Patient-based health status measures in pediatric dialysis: Expanding the assessment of outcomes. *American Journal of Kidney Diseases* 1994;24:376-382.
174. Kvrjic S, Niciforovic O, Legetic B., & Potic M. Influences of sociodemographic characteristics of children on reports of their quality of life as a part of a national study in Yugoslavia. *Quality of Life Research* 2000;9(30):299 (abstract #1425).
175. Kvrjic S, Niciforovic-Surkovic O, Ukropina S, & Potic M. Quality of life assessment in school-age children and adolescents in Yugoslavia from the viewpoint of the children and their parents. *Medicinski Pregled* 2001;54(7-8):323-326.
176. Kvrjic S, Niciforovic-Surkovic O, Ukropina S. Effect of sociodemographic characteristics on health status and quality of life in schoolchildren and adolescents in Yugoslavia. *Medicinski Pregled* 2001;54(5-6):229-33.
177. Lam MW, Klassen AF, Montgomery CJ, LeBlanc JG, Skarsgard ED. Quality-of-life outcomes after surgical correction of pectus excavatum: a comparison of the Ravitch and Nuss procedures. *Pediatr Surg.* 2008;43(5): 819-25.

178. Lambert LM, Minich L, Newburger JW, Lu M, Pemberton VL, McGrath EA, Atz AM, Xu M, Radojewski E, Servedio D, and McCrindle BW, for the Pediatric Heart Network Investigators. Parent- Versus Child-Reported Functional Health Status After the Fontan Procedure. *Pediatrics*. 2009 November; 124(5): e942–e949. Published online 2009 October 19. doi: 10.1542/peds.2008-1697
179. Landgraf JM, Abetz L, DeNardo BA, Tucker LB. Clinical validity of the Child Health Questionnaire-Parent Form in children with rheumatoid arthritis. Poster presented at the National Scientific Meeting of the American College of Rheumatology, San Francisco, CA. October 1995.
180. Landgraf JM, Abetz L, Ware JE. (1999,1996). The CHQ: A User's Manual (2nd printing). Boston, MA: HealthAct. 1st printing. Boston, MA: The Health Institute. [No longer in print. See HealthActCHQ (2008) CHQ Scoring and Interpretation Manual].
181. Landgraf JM, Abetz L, Ware JE. Psychometric Results of the CHQ-PF50 Form in a Normative U.S. Sample of Children and Its Clinical Application Across Several Condition Groups. Competitive paper presentation at the Third Annual Symposium of Contributed Papers, Quality of Life Evaluation, Boston, MA. May 1996.
182. Landgraf JM, Abetz L. (1996). Measuring health outcomes in pediatric populations: Issues in psychometrics and application. In Spilker, B (Ed.) *Quality of life and pharmacoeconomics in clinical trials* (2nd ed.) (pp 793-802). Philadelphia, PA: Lippincott-Raven Publishers.
183. Landgraf JM, Abetz L. (1998). Influences of sociodemographic characteristics on parental reports of children's physical and psychosocial well-being: Early experiences with the Child Health Questionnaire. In Drotar D. (Ed.) *Measuring Health-Related Quality of Life in Children and Adolescents* (pp. 105-126). New Jersey: Lawrence Erlbaum Associates, Inc.
184. Landgraf JM, Abetz L. Functional status and well-being of children representing three cultural groups: Initial self-reports using the CHQ-CF87. *Psychology and Health* 1997;12(6):839-854.
185. Landgraf JM, Abetz L. The Infant/toddler quality of life questionnaire: Conceptual framework, logic, content, and preliminary psychometric results. Final Report to Schering-Plough Laboratories and Health Technology Associates. New England Medical Center, July 1994.
186. Landgraf JM, Abidari J, Cilento BG, Cooper CS, Schulman SL and Ortenberg J. Coping, commitment, and attitude: quantifying the everyday burden of enuresis on children and their families. *Pediatrics*, 2004;113:334-344.
187. Landgraf JM, Arnold LE, McKay M. Treatment satisfaction after conversion from oral transdermal methylphenidate. Poster presentation at the American Psychiatric Association Annual Meeting, San Diego CA. 19-24 May 2007.
188. Landgraf JM, Arnold LE, McKay MJ. Treatment satisfaction after conversion from oral transdermal methylphenidate. Poster presentation at the 59th Institute on Psychiatric Services - IPS, New Orleans LA. 11-14 October 2007
189. Landgraf JM, Erling A, Wilkund I, Abetz L, Ware JE. The Child Health Questionnaire: Issues in translation, language, and culture for Swedish children and their parents. Poster presentation at the 2nd Annual Meeting of the International Society for Quality of Life Research, Montreal, Quebec, Canada. October 1995.
190. Landgraf JM, Maunsell E, Nixon-Speechley K, Bullinger M, Campbell S, Abetz L, Ware JE. Canadian-French, German, and United Kingdom versions of the Child Health Questionnaire (CHQ-PF50): Methodology and Preliminary Item Scaling Results. *Quality of Life Research* 1998;7(5):433-445.
191. Landgraf JM, Maunsell E, Speechley KN, Abetz L, Gibbons L, Barrera M, Ware JE. Psychometric properties of the Child Health Questionnaire (Parent Form) Among English and French-Speaking Canadian Respondents: Preliminary Results.

Paper presented at the 2nd Meeting of the International Society for Quality of Life Research, Montreal, Quebec, Canada. October 1995.

192. Landgraf JM, Ravens-Sieberer U, Bullinger M. Quality of life research in children: Methods and instruments. *Dialogues in Pediatric Urology* 1997;20(11):5-7.

193. Landgraf JM, Rich M, Rappaport L. Measuring quality of life in children with attention-deficit/ hyperactivity disorder and their families: Development and evaluation of a new tool. *Arch. Pediatr. Adolesc. Med.* 2002;156:384-391.

194. Landgraf JM, Shingler T. ADHD-Specific Quality of Life with Mixed Amphetamine Salts Extended Release in Adults with ADHD. Poster presentation at the 159th Annual Meeting of the American Psychiatric Association, Toronto Canada. 24 May 2006.

195. Landgraf JM, Shingler T. ADHD-specific quality of life with mixed amphetamine salts extended release in adults with ADHD. Poster presented at the 19th Annual Meeting of the U.S. Psychiatric and Mental Health Congress. New Orleans, LA. 16 November 2006.

196. Landgraf JM, Vogel I, Oostenbrink R, van Baar ME, Raat H. Parent-reported health outcomes in infants/toddlers: measurement properties and clinical validity of the ITQOL-SF47. *Quality of Life Research online* 20 April 2012. DOI: 10.1007/s11136-012-0177-8.

197. Landgraf JM, Ware JE, Rossi-Roh K. (1993). Measuring the Relative Health and Well-Being of Children with Attention Deficit Hyperactivity Disorder. Results from the Children's Health and Quality of Life Project. Final report to Ciba-Geigy, Inc., Project MCS#447, Boston, MA: The Health Institute, New England Medical Center.

198. Landgraf JM, Ware JE, Schor E, Davies AR, Rossi-Roh K. Comparison of health status profiles for children with medical conditions: Preliminary psychometric and clinical results from the Children's Health and Quality of Life Project. Paper presented at 10th Annual Meeting of the Association for Health Services Research, Washington, D.C. June 1993.

199. Landgraf JM, Ware JE, Schor E, Davies AR, Rossi-Roh K. Health profiles in children with psychiatric and other medical conditions. Paper presented at the 9th World Congress of Psychiatry, Rio de Janeiro, Brazil. June 1993.

200. Landgraf JM, Wilens TE, Kerkering J. Quality of life and parent satisfaction with methylphenidate transdermal system. Poster presentation at the 53rd Annual Meeting of the American Academy of Child and Adolescent Psychiatry, San Diego California. 27 October 2006.

201. Landgraf JM. "Health-related quality of life assessment in pediatric clinical trials: a brief introduction". In P. Helms and P Stonier (eds.) *Paediatric Clinical Research Manual*. 2005, pp.41.4-14.13, Euromed Communications.

202. Landgraf JM. (1999). The CHQ and its application to psychological testing and outcomes for the behavioral healthcare practitioner. In Maruish M. (Ed.) *The Use of Psychological Testing for Treatment, Planning, and Outcome Assessment* (pp 665-677). New Jersey: Lawrence-Erlbaum Press.

203. Landgraf JM. Evaluating quality of life in adults with ADHD following triple-bead mixed amphetamine salts (SPD465) treatment. Poster presentation at the American Psychiatric Association Annual Meeting, San Diego CA. 19-24 May 2007.

204. Landgraf JM. Issues in measuring and monitoring the health-related quality of life of children surviving cancer. *International Journal of Cancer* 1999;12:147-150.

205. Landgraf JM. Measuring Quality of life in Adults with ADHD. Poster presented at the 158th American Psychiatric Association Annual Meeting, Atlanta Georgia. 21-26 May 2005.

206. Landgraf JM. Measuring Quality of Life in Adults with ADHD: Preliminary Findings on the AIM-A. Poster presented at the American Psychological Association Annual Meeting, Washington DC. 19 August 2005.
207. Landgraf JM. Measuring Quality of Life in Adults with ADHD: Preliminary Findings with the Adult Attention-Deficit Hyperactivity Disorder (ADHD) Impact Module (AIM-A). Poster presentation at the 18th Annual U.S. Psychiatric & Mental Health Congress, Las Vegas Nevada. 8 November 2005.
208. Landgraf JM. Precision and sensitivity of the short-form pediatric enuresis module to assess quality of life (PEMQOL). *J Ped Urol*,2007;3(2):109-17. doi:10.1016/j.jpuro.2006.04.004
209. Landgraf JM. Triple-Bead mixed amphetamine salts (SPD465) improves quality of life in adults with ADHD. Poster presentation at the American Psychiatric Association Annual Meeting, San Diego CA. 19-24 May 2007.
210. Landgraf, JM. "Practical considerations in the measurement of health-related quality of life in child/adolescent clinical trials". In P. Fayers and R.D. Hays (2nd edition eds.) *Assessing the Quality of life in Clinical Trials*. Oxford Press, 2004, pp. 339-367.
211. Landgraf, JM. Monitoring quality of life in adults with ADHD: Reliability and validity of a new measure. *Journal of Attention Disorders*, 2007;11(3):351-362. Prepublished May 9, 2007; DOI: 10.1177/1087054707299400.
212. Landgraf, JM. "The CHQ and its application to psychological testing and outcomes for the behavioral healthcare practitioner" In M. Maruish (Ed) *The Use of Psychological Testing for Treatment, Planning, and Outcome Assessment Volume 2*. Lawrence-Erlbaum Press, 2004, pp. 443-460.
213. Law M, Baum C, and Dunn W. (2005). *Measuring Occupational Performance: Supporting Best Practice in Occupational Therapy*. 2nd edition. Thorofare NJ: SLACK Inc.
214. Legetic B, Kvrjic S, & Niciforovic-Surkovic O. Quality of life among school children and youth in Yugoslavia-Child/Parent Differences. *Quality of Life Research* 2000;9(3):298 (abstract #1423).
215. Legett S, Karahodzic, HK, Klie M, Klepper M, Klutho R, Homan S, Noguchi A. Health Status of Bosnian Children in St. Louis, Missouri. Poster #867 presented at the Pediatric Academic Societies Annual Meeting, Baltimore MD. April 2001.
216. Lepore L, Paloni G, Caorsi R, Alessio M, Rigante D, Ruperto N, Cattalini M, Tommasini A, Zulian F, Ventura A, Martini A, Gattorno M. Follow-up and quality of life of patients with cryopyrin-associated periodic syndromes treated with Anakinra. *J Pediatr*. 2010 Aug;157(2):310-315.e1. Epub 2010 May 15.
217. Levi R.B. & Drotar D. Health-related quality of life in childhood cancer: discrepancy in parent-child reports. *International Journal of Cancer Supplement* 1999;12:58-64.
218. Liptak GS, O'Donnell M, Conaway M, Chumlea WC, Wolrey G, Henderson RC, Fung E, Stallings VA, Samson-Fang L, Calvert R, Rosenbaum P, Stevenson RD. The health status of children with moderate to severe cerebral palsy. *Developmental Medicine and Child Neurology* 2001;43(6):364-370.
219. Lollar DJ, Simeonsson RJ, Nanda U. Measures of outcomes for children and youth. *Archives of Physical Medicine and Rehabilitation*,2000;81(Suppl. 2):S46-S51.
220. Mańkowska-Szkutnik A, Tabak I, Mazur J. [Application of the Polish version of CHQ-PF28 questionnaire in two population studies carried out in 2003 and 2008]. *Med Wieku Rozwoj*. 2010 Jul-Sep;14(3):246-59. Polish.
221. Machado CSM, Ruperto N, Silva CHM, Ferriani VPL, Roscoe I, Campos LMA, Oliveira SKF, Kiss MHB, Bica BERG, Sztajn bok F, Len CA, Melo-Gomes JA, for the Paediatric Rheumatology International Trials Organization (PRINTO). The

Brazilian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S25-S29.

222. Manlhiot C, Knezevich S, Radojewski E, Cullen-Dean G, Williams WG, and McCrindle BW. Functional health status of adolescents after the Fontan procedure – comparison with their siblings. *Can J Cardiol*. 2009 September; 25(9): e294–e300.

223. Manor I, Magen A, Keidar D, Rosen S, Tasker H, Cohen T, Richter Y, Zaaroor-Regev D, Manor Y, Weizman A. The effect of phosphatidylserine containing Omega3 fatty-acids on attention-deficit hyperactivity disorder symptoms in children: A double-blind placebo-controlled trial, followed by an open-label extension. *Eur Psychiatry*. 2011 Jul 30. [Epub ahead of print]

224. Manos M, Frazier T Landgraf JL, Weiss M, Hodgkins P. Health-related quality of life and medication satisfaction in children with ADHD treated with the methylphenidate transdermal system. *Current Medical Research and Opinion* 2009;25(12):3001-10.

225. Marklund B, Ahlstedt S, Nordstrom A. Health-related quality of life in food hypersensitive schoolchildren and their families: parents' perceptions. *Health Qual Life Outcomes*,2006;4():48.

226. Martel D, Bussi eres JF, Th eor et Y, Lebel D, Kish S, Moghrabi A, Laurier C. Use of alternative and complementary therapies in children with cancer. *Pediatr Blood Cancer*, 2005;44(7):660-8.

227. Matsuda T, Noguchi M, Umeno Y, Kato N. QOL research in child health. Present state and issues. *Nippon Koshu Eisei Zasshi*, 2006;53(11): 805-17.

228. Matsumoto H, Vitale MG, Hyman JE, Roye DP Jr. Can parents rate their children's quality of life? Perspectives on pediatric orthopedic outcomes. *J Pediatr Orthop B*. 2011 May;20(3):184-90.

229. Matza LS, Rentz AM, Secnik K, Swensen AR, Revicki DA, Michelson D, Spencer T, Newcorn JH, Kratochvil CJ. The link between health-related quality of life and clinical symptoms among children with attention-deficit hyperactivity disorder. *J Dev Behav Pediatr*, 2004;25(3): 166-74.

230. Matza LS, Secnik K, Mannix S, Sallee FR. Parent-proxy EQ-5D ratings of children with attention-deficit hyperactivity disorder in the US and the UK. *Pharmacoeconomics*, 2005;23(8):777-90

231. Mazur J, Małkowska-Szcutnik A. Health-related quality of life in 13-year-old Polish adolescents measured by CHQ-PF28 questionnaire in relation to family socioeconomic status in the first year of life]. *Med Wieku Rozwoj*. 2010 Jul-Sep;14(3):260-71. Polish.

232. McCarthy ML, Silberstein CE, Atkins EA, Harryman SE, Sponseller PD, Hadley-Miller NA. Comparing reliability and validity of pediatric instruments for measuring health and well-being of children with spastic cerebral palsy. *Developmental Medicine and Child Neurology* 2002;44(7):468-476.

233. McCrindle BW, Williams RV, Mital S, Clark BJ, Russell JL, Klein G, Eisenmann JC. Physical activity levels in children and adolescents are reduced after the Fontan procedure, independent of exercise capacity, and are associated with lower perceived general health. *Arch Dis Child*,2007;92(6):509-14

234. McCrindle BW, Williams RV, Mitchell PD, Hsu DT, Paridon SM, Atz AM, Li JS, Newburger JW for the Pediatric Heart Network. Relationship of Patient Medical Characteristics to Health Status in Children and Adolescents After the Fontan Procedure. *Circulation* 2006;113(8):1123-9.

235. McCullough N and Parkes J. Use of the Child Health Questionnaire in children with cerebral palsy: A systematic review and evaluation of the psychometric properties. *J Ped Psychol*. 2008;32(1):80-90.

236. McCullough N, Parkes J, White-Koning M, Beckung E, Colver A. Reliability and validity of the Child Health Questionnaire-PF-50 for European children with cerebral palsy. *J Pediatr Psychol.* 2009 Jan-Feb;34(1):41-50. Epub 2008 May 22.
237. McGrath M, Bukstein DA, Buchner DA, Guzman GL, Landgraf JM, Goss T. Assessment of the relationship between disease severity and general and disease specific health-related quality of life in pediatric asthma patients. *Ambulatory Child Health* 1999;5, 249-261.
238. Melo-Gomes JA, Ruperto N, Canhao H, Fonseca JE, Quintal A, Salgado M, Santos MJ, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Portuguese version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S126-S130.
239. Michelson D, Faries D, Wernicke J, Kelsey D, Kendrick K, Sallee FR, Spencer T, & the Atomoxetine ADHD Study Group. Atomoxetine in the treatment of children and adolescents with Attention-Deficit/Hyperactivity Disorder: A randomized, placebo-controlled, dose-response study. *Pediatrics* 2001;108(5):1-9.
240. Mihaylova D, Ruperto N, Kibarova V, Teltcharova-Mihaylovska A, Kalaikov D, St. Stefanov, Lisichki K, Bojidarova M, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Bulgarian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S30-S34.
241. Miller V, Palermo TM, & Grewe SD. Quality of life in pediatric epilepsy: demographic and disease-related predictors and comparison with healthy controls. *Epilepsy & Behavior* 2003;4:36-42.
242. Miranda, M. Ruperto N, Toso MS, Lira LW, Gonzalez B, Norambuena X, Quezada A, De Inocencio J, Mendez C, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Chilean version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S35-S40.
243. Mohangoo AD, de Koning HJ, de Jongste JC, Landgraf JM, van der Wouden JC, Jaddoe VW, Hofman A, Moll HA, Mackenbach JP, Raat H. Asthma-like symptoms in the first year of life and health-related quality of life at age 12 months: the Generation R study. *Qual Life Res.* 2012 Apr;21(3):545-54. Epub 2011 Jul 27.
244. Mohangoo AD, de Koning HJ, Mangunkusumo RT, Raat H. Health-related quality of life in adolescents with wheezing attacks. *J Adolesc Health*, 41(5): 464-71.
245. Moons P, Barrea C, De Wolf D, Gewillig M, Massin M, Mertens L, Oavaert C, Suys B, Sluysmans T. Changes in perceived health of children with congenital heart disease after attending a special sports camp. *Pediatric Cardiology*,2006;27:67-72. DOI 10.1007/s00246-005-1021-5
246. Moons P, Barrea C, Suys B, Oavaert C, Boshoff D, Eyskens B, Vandenrijn C, Sluysmans T. Improved perceived health status persists three months after a special sports camp for children with congenital heart disease. *Eur J Pediatrics*,2006;165:767-772. DOI 10.1007/s00431-006-0171-7.
247. Morales NM, Silva CHM, Frontarolli, AC, Araújo RRH, Rangel VO, Pinto RMC, Morales RR and Gomes DC. Psychometric properties of the initial Brazilian version of the CHQ-PF50 applied to the caregivers of children and adolescents with cerebral palsy. *Quality of Life Research* 2007;16(3):434-444. DOI10.1007/s11136-006-9136-6 (2006).
248. Moretti C, Viola S, Pistorio A, Magni-Manzoni S, Ruperto N, Martini A, Ravelli A. Relative responsiveness of condition specific and generic health status measures in juvenile idiopathic arthritis. *Ann Rheum Dis*,2005;64(2):257-61.
249. Moroldo MB, Rupeerto N, Espada G, Russo R, Liberatore D, Cuttica R, Giacomone D, Garay S, De Inocencio J, De

Cunto C, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Argentinian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S10-S14.

250. Murphy KR, Fitzpatrick S, Cruz-Rivera M, Miller CJ, Parasuraman B. Effects of budesonide inhalation suspension compared with cromolyn sodium nebulizer solution on health status and caregiver quality of life in childhood asthma. *Pediatrics*,2003;112(3 Pt 1): e212-9.

251. Newcorn JH, Spencer TJ, Biederman J, Milton DR, Michelson D. Atomoxetine treatment in children and adolescents with attention-deficit/hyperactivity disorder and comorbid oppositional defiant disorder. *J Am Acad Child Adolesc Psychiatry* 2005;44(3):240-8.

252. Ng JY, Landgraf JM, Chiu CSW, Cheng NL, Cheung YF. Preliminary evidence of the measurement properties of the Chinese version of the Child Health Questionnaire, parent form (PF50) and child form (CHQ-CF87). *Quality of Life Research* 2005;14:1775-81.

253. Ngo KD, Farmer DG, McDiarmid SV, Artavia K, Ament ME, Vargas J, Busuttill RW, Colangelo J, Esmailian Y, Gordon-Burroughs S, Duffy J, Venick RS. Pediatric health-related quality of life after intestinal transplantation. *Pediatr Transplant*. 2011 Dec;15(8):849-54. doi: 10.1111/j.1399-3046.2011.01590.x.

254. Nicolay U, Haag S, Eichmann F, Herget S, Spruck D and Gardulf A. Measuring treatment satisfaction in patients with primary immunodeficiency diseases receiving lifelong immunoglobulin replacement therapy. *Quality of Life Research* 2005;12(7):1683-1691.

255. Nielsen S, Ruperto N, Herlin T, Pedersen FK, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Danish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S50-S54.

256. Nikishina I, Ruperto N, Kuzmina N, Shelepina T, Illarionova O, Salougina S, Kaleda M, Borodacheva O, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Russian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S131-S135.

257. Nixon Speechley K, Maunsell E, Desmeules M, Schanzer D, Landgraf JM, Feeny DH, Barrera ME. Mutual concurrent validity of the Child Health Questionnaire and the Health Utilities Index: An exploratory analysis using survivors of childhood cancer. *International Journal of Cancer Supplement* 1999;12:95-105.

258. Norrby U, Nordholm L, Andersson Gare, Fasth A. Health-related quality of life in children diagnosed with asthma, diabetes, juvenile chronic arthritis or short stature. *Acta Paediatr*,2006;95(4):450-6.

259. Norrby U, Nordholm L, Fasth A. Reliability and validity of the swedish version of child health questionnaire. *Scand J Rheumatol*, 2003;32(2): 101-7.

260. Norrby U, Nordholm LA. Reliability and validity of a Swedish version of Child Health Questionnaire (CHQ). *Quality of Life Research* 2001;10(3):287 (abstract #377).

261. Nugent J, Ruperto N, Grainger J, Machado C, Sawhney S, Baildam E, Davidson J, Foster H, Hall A, Hollingworth P, Sills J, Venning H, Walsh JE, Landgraf JM, Roland M, Woo P, for the Paediatric Rheumatology International Trials Organization (PRINTO). The British version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S163-S167.

262. Nydegger A, Srivastava A, Wake M, Smith AL, Hardikar W. Health-related quality of life in children with hepatitis C

acquired in the first year of life. *J Gastroenterol Hepatol*, 2008; 23(2): 226-30.

263. Odberg MD, Elgen IB. Low birth weight young adults: quality of life, academic achievements and social functioning. *Acta Paediatr*. 2011 Feb;100(2):284-8. doi: 10.1111/j.1651-2227.2010.02096.x.

264. Oliveira S, Ravelli A, Pistorio A, Castell E, Malattia C, Prieur AM, Saad-Magalhaes, Murray KJ, Sang-Cheol B, Joos R, Foeldvari I, Duarte-Salazar C, Wulfraat N, Lahdenne P, Dolezalova P, de Inocencio J, Kanakoudi-Tsakalidou F, Hofer M, Nikishina I, Ozdogan H, Hashkes PJ, Landgraf JM, Martini A, Ruperto N. for PRINTO. Proxy-reported health-related quality of life of patients with Juvenile Idiopathic Arthritis: The pediatric rheumatology international trials organization multinational quality of life cohort study. *Arthritis & Rheumatism* 2007(Arthritis Care & Research);57(1):35-43.

265. Oostenbrink R, Jansingh-Piepers EM, Raat H, Nuijsink M, Landgraf JM, Essink-Bot ML, Moll HA. Health related quality of life of pre-school children with wheezing illness. *Pediatr Pulmonol* 2006;41(993-1000). DOI 10.1002/ppul.20486.

266. Oostenbrink R, Jongman H, Landgraf JM, Raat H, Moll HA. Functional abdominal complaints in pre-school children: parental reports of health related quality of life. *Quality of Life Research* (Accepted 28 December 2009). 0962-9343 (Print) 1573-2649 (Online) Issue Volume 19, Number 3 / April, 2010 DOI 10.1007/s11136-009-9583-y Pages 363-369

267. Oostenbrink R, Spong K, de Goede-Bolder A, Landgraf JM, Raat H, Moll HA. Health-related quality of life in a sample of young children with neurofibromatosis type 1: influence of condition specific determinants. *J Pediatr* 2007;151:182-6. Published Online: 10.1016/j.jpeds.2007.03.005.

268. Orban I, Ruperto N, Balogh Z, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Hungarian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S81-S85.

269. Ostblom E, Egmar AC, Gardulf A, Lilja G, Wickman M. The impact of food hypersensitivity reported in 9-year-old children by their parents on health-related quality of life. *Allergy* 2008;63(2):211-8.

270. Ozdogan H, Ruperto N, Kasapçopur O, Bakaloglu A, Arisoy N, Ozen S, Ugurlu Ű, Unsal E, Melikoglu M, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Turkish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S158-S162.

271. Paediatric Rheumatology International Trials Organisation. Quality of life in juvenile rheumatoid arthritis patients compared to healthy children. *Clinical and Experimental Rheumatology* 2001;19(4):S23.

272. Pagava K, Ruperto N, Shalamberidze L, Mshvidobadze N, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Georgian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S66-S70.

273. Palermo T.M., Schwartz L., Drotar D., & McGowan K. Parental Report of Health-Related Quality of Life in Children with Sickle Cell Disease. *Journal of Behavioral Medicine* 2002;25(3):269-283.

274. Panepinto JA, O'Mahar KM, Debaun MR, Loberiza FR, Scott JP. Health-related quality of life in children with sickle cell disease:child and parent perception. *Br J Haematol*, 2005;130(3):437-44.

275. Panepinto JA., O'Mahar KM., De Baun MR., Rennie KM., & Scott JP. Validity of the Child Health Questionnaire for use in children with sickle cell disease. *J Pediatr Hematol Oncol* 2004;26(9):574-8.

276. Peetsold MG, Huisman J, Hofman VE, Heij HA, Raat H, Gemke RJ. Psychological outcome and quality of life in children born with congenital diaphragmatic hernia. *Arch Dis Child*. 2009 Nov;94(11):834-40. Epub 2009 Jun 15.

277. Pelkonen P, Ruperto N, Honkanen V, Hannula S, Savolainen A, Lahdenne P, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Finnish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S55-S59.
278. Pencharz J., Young N.L., Owen J.L., & Wright J.G. Comparison of three outcomes instruments in children. *Journal of Pediatric Orthopedics* 2001;21(4):425-432.
279. Perwein AR, Bennett Johnson S, Silverstein JH. Quality of life assessment in youth with Type 1 Diabetes: Use of a brief generic measure. *Quality of Life Research* 2000;9(3):281 (abstract #1584).
280. Perwien A, Faries DE, Kratochvil CJ, Summer CR, Kelsey DK, Allen AJ. Improvement in health-related quality of life in children with ADHD: an analysis of placebo controlled studies of atomoxetine. *J Dev Behav Pediatr*,2004;25(4):264-71.
281. Perwien AR , Kratochvill CJ, Faries DE, Vaughan BS, Spencer T, Brown RT. Atomoxetine treatment in children and adolescents with attention-deficit hyperactivity disorder: what are the long-term health-related quality of life outcomes? *J Child Adolesc Psychopharmacol*, 2006; 16(6):713-24.
282. Pirpiris M & Graham HK. Uptime in children with cerebral palsy. *J Ped Ortho* 2004;24(5):521-528.
283. Pouchot J, Ruperto N, Lemelle I, Sommelet D, Grouteau E, David L, Duquesne A, Deslandre Job C, Paut Kone I, Pillet P, Goumy L, Barbier C, Guyot MH, Mazingue, Gandon Laloum S, Fischbach M, Quartier P, Guyot C, Jean S, Le Gall E, Plouvier E, Bost M, de Lumley L, LePlège A, Larbre JP, Guillemin F, Coste J, Landgraf JM, Prieur AM, for the Paediatric Rheumatology International Trials Organization (PRINTO). The French version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S60-S65.
284. Powers P, Abetz LN, Landgraf J. Adolescent with cystic fibrosis: Mother, father and child reports of health. Paper presented at the 104th Annual Convention of the American Psychological Association, Toronto, Canada. August 1996.
285. Powers P. Fathers' perceptions of health and functional status in adolescents with cystic fibrosis. Paper presented at the Great Lakes Regional Pediatric Psychology Conference, Toronto, Canada. April 1996.
286. Powers PM, Gerstel R,Lapey A. Adolescents with cystic fibrosis: family reports of adolescent health-related quality of life and forced expiratory volume in one second. *Pediatrics*, 2001;107(5):E70.
287. Pratsidou-Gertsi P, Vougiouka O, Tsitsami E, Ruperto N, Siamopoulou-Mavridou A, Dracou C, Daskas I, Trachana M, Alaleou V, Kanakoudi-Tsakalidou, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Greek version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S76--S80.
288. Prince FH, Geerdink LM, Borsboom GJ, Twilt M, Van Rossum MA, Hoppenreijns EP, Ten Cate R, Koopman-Keemink Y, van Santen-Hoeufft M, Raat H, van Suijlekom-Smit LW. Major improvements in Health-Related Quality of Life during the use of etanercept in patients with previously refractory Juvenile Idiopathic Arthritis. *Ann Rheum Dis*. 2009 Jul 5. [Epub ahead of print]PMID: 19581280 [PubMed - as supplied by publisher]
289. Raat H, Bonsel GJ, Essink-Bot ML, Landgraf JM, Gemke RJ. Reliability and validity of comprehensive health status measures in children; The Child Health Questionnaire in relation to the Health Utilities Index . *Journal of Clinical Epidemiology* 2002;55(1):67-76.
290. Raat H, Botterweck AM, Landgraf JM Hoogeveen WC. Reliability and validity of the short form of the Child Health Questionnaire for Parents (CHQ-PF28) in large random school-based and general population samples. *J Epidemiol Community Health* 2005;59:75-82.

291. Raat H, Essink-Bot ML, Landgraf JM. Reliability and discriminant validity of The Child Health Questionnaire 28-Item parent form (CHQ-PF28) as pediatric generic health status measure. *Quality of Life Research* 2001;10(3):268 (abstract #303).
292. Raat H, Kloek G, Landgraf JM. Does caregiver health status affect proxy ratings of health related quality of life in preschool children with and without respiratory symptoms. Presentation at the Annual Meeting of the International Society for Quality of Life Research, Toronto Canada, October 2007.
293. Raat H, Landgraf JM, Bonsel GJ, Gemke RJ, Essink-Bot ML. Reliability and validity of the Child Health Questionnaire-Child Form (CHQ-CF87) in a Dutch adolescent population. *Quality of Life Research* 2002;11(6):575-581.
294. Raat H, Landgraf JM, Oostenbrink R, Moll HA, Essink-Bot ML. Reliability and validity of the Infant Toddler Quality of Life Questionnaire (ITQOL) in a general population and respiratory disease sample. *Quality of Life Research*, 2007;16:445-460. DOI 10.1007/s11136-006-9134-8 (2006).
295. Raat H, Mangunkusumo RT, Landgraf JM, Kloek G, Brug J. Feasibility, reliability and validity of adolescent health status measurement by the Child Health Questionnaire Child Form (CHQ-CF): internet administration compared with standard paper version. *Qual Life Res*; 2007;16:675-685. DOI 10.1007/s11136-006-9157-1
296. Raat H, Mohangoo AD, Grootenhuys MA. Pediatric health-related quality of life questionnaires in clinical trials. *Curr Opin Allergy Clin Immunol*, 2006;6(3):180-5.
297. Raat H, Mohangoo AD, Landgraf JM. The association between smoking status and health-related quality of life in a population of adolescents (13-17 years) as measured by The Child Health Questionnaire (CHQ-CF87). Abstract Presentation (1210) at the Annual Meeting of the International Society for Quality of Life Research, Toronto Canada, October 2007.
298. Raat H, van Rossem L, Jaddoe VMV, Landgraf JM, Feeny D, Moll HA, Hofman A, and Mackenbach JP. Generation R study: a candidate gene study and genome-wide association study (GWAS) on health-related quality of life (HRQOL) of mothers and young children. *Qual Life Res* 2010 ahead of print DOI 10.1007/s11136-010-9773-7.
299. Rademacher J, DelBello MP, Adler C, Stanford K, Strakowski SM. Health-related quality of life in adolescents with bipolar I disorder. *J Child Adolesc Psychopharmacol*. 2007 Feb;17(1):97-103.
300. Rendeli C, Ausili E, Tabacco F, Caliendo P, April I, Tonali P, Salvaggio E, Padua L. Assessment of health status in children with spina bifida. *Spinal Cord*. 2005 Apr;43(4):230-5.
301. Rentz AM, Matza LS, Secnik K, Swensen A and Revicki DA. Psychometric validation of the child health questionnaire (CHQ) in a sample of children and adolescents with attention-deficit/hyperactivity disorder. *Quality of Life Research* 2005;14(3):719-734.
302. Rey JM, Sawyer MG, Raphael B, Patton GC, Lynskey M. Mental health of teenagers who use cannabis: Results of an Australian survey. *British Journal of Psychiatry* 2002;180(3):216-221.
303. Roberts G, Anderson PJ, Cheong J, Doyle LW; Victorian Infant Collaborative Study Group. Parent-reported health in extremely preterm and extremely low-birthweight children at age 8 years compared with comparison children born at term. *Dev Med Child Neurol*. 2011 Oct;53(10):927-32. doi: 10.1111/j.1469-8749.2011.04025.x. Epub 2011 Jul 11.
304. Rodary C, Bellon N, Landgraf JM, Kalifa C, Baruchel, Qunintana E. The Child Health Questionnaire (CHQ): comparison of the quality of life (qol) scores obtained by the parent report (PF50) and the self-report (CF87). *Quality of Life Research*,2001;10(3):216 (abstract #93).

305. Rodary C, Bellon N, Landgraf JM., Kalifa C, Chastagner P, Vannier JP. Validation in French of The Child Health Questionnaire Parent Form (CHQ-PF50) in children aged 9-19 years suffering from cancer. *Quality of Life Research* 2001;10(3):268 (abstract #300).
306. Rodary C, Landgraf JM, Kalifa C, Lerveger G, Gentet JC. Ability of the Child Health Questionnaire (CHQ-CF87) to detect differences in quality of life (QOL) between children according to type of cancer. *Quality of Life Research* 2000;9(3):266 (abstract #1509).
307. Rodary C, Pezet-Langevin V, Kalifa C. Quality of life in children: what is a good evaluation tool? *Arch Pediatr*, 2001;8(7):744-50.
308. Rodary C., LePlège A., Kalifka, C., & Bernard J.L. Adaptation in French of the Child Health Questionnaire (CHQ) and validation in children 10-18 years of age. Paper presented at the Ninth Annual Meeting of the International Association for Quality of Life Research, Vienna, Austria. November 1997.
309. Rodrigue JR, Geffken GR, Streisand RM. (Eds.) (2000). *Child health assessment: A handbook of measurement techniques*. Needham Heights, MA: Allyn and Bacon.
310. Romicka AM, Ruperto N, Gutowska-Grzegorzczak G, Musiej-Nowakowska E, Wyszynska E, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Polish version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S121-S125.
311. Rosen CL, Palermo TM, Larkin EK, Redline S. Health-related quality of life and sleep-disordered breathing in children. *Sleep* 2002;25(6):657-666.
312. Rumba I, Ruperto N, Bikis E, Remberga S, Saulite I, Plotkina, Viksna A, Krauca M, Breca I, Vikmanis U, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Latvian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S101-S105.
313. Ruperto N, Ravelli A, Pistorio A, Mallatía C, Cavuto S, Gado-West L, Landgraf JM. Cross-cultural adaptation and psychometric evaluation of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ) in 32 countries. *Review of the general methodology. Clin Exp Rheumatol* 2001; 19 (Suppl.23)S1-S9.
314. Ruperto N, Buratti S, Duarte-Salazar, Pistorio A, Reiff A, Bernstein B, Maldonado-velAizquez MR, Beristain-Manterola R, Maeno N, Takei S, Falcini F, Lepore L, Spencer CH, Pratsidou-Gertsi P, Martini A, Ravelli A. Health-related quality of life in juvenile-onset systemic lupus erythematosus and its relationship to disease activity and damage. *Arthritis Rheum*, 2004;51(3): 458-64.
315. Ruperto N, Lovell DJ, Li T, Sztajn bok F, Goldenstein-Schainberg C, Scheinberg M, Penades IC, Fischbach M, Alcalá JO, Hashkes PJ, Hom C, Jung L, Lepore L, Oliveira S, Wallace C, Alessio M, Quartier P, Cortis E, Eberhard A, Simonini G, Lemelle I, Chalom EC, Sigal LH, Block A, Covucci A, Nys M, Martini A, Giannini EH; Paediatric Rheumatology International Trials Organisation (PRINTO); Pediatric Rheumatology Collaborative Study Group (PRCSG). Abatacept improves health-related quality of life, pain, sleep quality, and daily participation in subjects with juvenile idiopathic arthritis. *Arthritis Care Res (Hoboken)*. 2010 Nov;62(11):1542-51. doi: 10.1002/acr.20283. Epub 2010 Jul 1.
316. Ruperto N, Lovell DJ, Quartier P, Paz E, Rubio-Pérez N, Silva CA, Abud-Mendoza C, Burgos-Vargas R, Gerloni V, Melo-Gomes JA, Saad-Magalhães C, Sztajn bok F, Goldenstein-Schainberg C, Scheinberg M, Penades IC, Fischbach M, Orozco J, Hashkes PJ, Hom C, Jung L, Lepore L, Oliveira S, Wallace CA, Sigal LH, Block AJ, Covucci A, Martini A, Giannini EH; Paediatric Rheumatology International Trials Organization; Pediatric Rheumatology Collaborative Study Group. Abatacept in children with juvenile idiopathic arthritis: a randomized, double-blind, placebo-controlled withdrawal trial. *Lancet*.

2008 Aug 2;372(9636):348-50. PMID: 18632147

317. Ruperto N, Malattia C, Bartoli M, Trail L, Pistorio A, Martini A, Ravelli A. Functional ability and physical and psychosocial well-being of hypermobile schoolchildren. *Clin Exp Rheumatol*,2004;22(4):495-8

318. Ruperto N, Murray KJ, Gerloni V, Wulfraat N, de Oliveira SK, Falcini F, Dolezalova P, Alessio M, Burgos-Vargas R, Corona F, Vesely R, Foster H, Davidson J, Zulian F, Asplin L, Baildam E, Consuegra JG, Ozdogan H, Saurenmann R, Joos R, Pistorio A, Woo P, Martini A; Pediatric Rheumatology International Trials Organization. A randomized trial of parenteral methotrexate comparing an intermediate dose with a higher dose in children with juvenile idiopathic arthritis who failed to respond to standard doses of methotrexate. *Arthritis Rheum*. 2004 Jul;50(7):2191-201.

319. Ruperto N, Ravelli A, Cuttica R, Espada G, Ozen S, Porras O, Sztanjbok F, Falini F, Kasapcopur O, Venning H, Bica B, Merino R, Coto C, Roas J, Susic G, Gamir ML, Minden K, See Y, Uziel Y, Mukamel M, Riley P, Zulian F, Olivieri AN, Cimaz R, Girschick H, Rumba I, Cavuto S, Pistrio A, Lovell DJ, Martini A, for the Pediatric Rheumatology International Trials Organization (PRINTO) and the Pediatric Rheumatology Collaborative Study Group (PRCSG). The PRINTO Criteria for the evaluation of response to therapy in juvenile systemic lupus erythematosus: prospective validation of the disease activity core set. *Arthritis & Rheum* 2005;52(9):2854-64.

320. Ruperto N, Ravelli A, Oliveira S, Alessio M, Mihaylova D, Pasic S, Cortis E, Apaz M, Burgos-Vargas R, Kanakoudi-Tsakalidou F, Norambuena X, Corona F, Gerloni V, Hagleberg S, Aggarwal A, Dolezalova P, Saad C, Bae SC, Vesely R, Avcin T, Foster H, Duarte H, Herlin T, Horneff G, Lepore L, Van Rossum M, Trail L, Pistrio A, Andersson-Gäre B, Giannini EH, Martini A for PRINTO and PRCSG. The PRINTO/American College of Rheumatology provisional criteria for the evaluation of response to therapy in juvenile system lupus erythematosus: prospective validation of the definition of improvement. *Arthritis & Rheumatism*, 2006;55(3):355-63.

321. Ruperto N, Ravelli A, Pistorio A, Ferriani V, Calvo I, Ganser G, Brunner J, Dannecker G, Silva CA, Stanevicha V, Cate RT, van Suijlekom-Smit LW, Voygyoyka O, Fischbach M, Foeldvari I, Hilario O, Modesto C, Saurenmann RK, Sauvain MJ, Scheibel I, Sommelet D, Tambic-Bukovac L, Barcellona R, Brik R, Ehl S, Jovanovic M, Rovensky J, Bagnasco F, Lovell DJ, Martini A; Paediatric Rheumatology International Trials Organisation (PRINTO); Pediatric Rheumatology Collaborative Study Group (PRCSG). The provisional Paediatric Rheumatology International Trials Organisation/American College of Rheumatology/European League Against Rheumatism Disease activity core set for the evaluation of response to therapy in juvenile dermatomyositis: a prospective validation study. *Arthritis Rheum*. 2008 Jan 15;59(1):4-13.

322. Ruperto N, Ravelli A, Pistorio A, Malattia C, Viola S, Cavuto S, Alessio M, Alpigiani MG, Buoncompagni A, Corona F, Cortis E, Falcini F, Gerloni V, Lepore L, Sardella ML, Strano CG, Zulian F, Gado-West L, Tortorelli A, Fantini F, Martini A, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Italian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S91-S95.

323. Rutishauser C, Sawyer SM, Bowes G. Quality-of-life assessment in children and adolescents with asthma. *Eur Respir J* 1998;12(2):486-94.

324. Sabaz M, Lawson JA, Cairns DR, Duchowny MS, Resnick TJ, Dean PM, Bye AM. Validation of the quality of life in childhood epilepsy questionnaire in American epilepsy patients. *Epilepsy Behav*,2003;4(6):680-91.

325. Samson-Fang L, Fung E, Stallings VA, Conaway M, Worley G, Rosenbaum P et. al. Relationship of nutritional status to health and societal participation in children with cerebral palsy. *J Pediatr* 2002;141(5):637-643.

326. Sands S.A., Kellie S.J., Davidow A.L., Diez B., Villablanca J., Weiner H., Piantanza M.C., Balmaceda C., & Finlay J.L. Long-term quality of life and neuropsychologic functioning for patients with CNS germ-cell tumors: from the First International CNS Germ-Cell Tumor Study. *Neuro-Oncology* 2001;3:174-183.

327. Sands SA, Pasichow KP, Weiss R, Garvin J, Gardner S, Dunkel IJ, Finlay JL. Quality of life and behavioral follow-up study of Head Start I pediatric brain tumor survivors. *J Neurooncol*. 2011 Jan;101(2):287-95. Epub 2010 Jun 6.
328. Sawyer M, Antoniou G, Toogood I, Rice M. A comparison of parent and adolescent reports describing the health-related quality of life of adolescents treated for cancer. *International Journal of Cancer Supplement* 1999;12:39-45.
329. Sawyer M, Spurrier N, Whaites L, Kennedy D, Martin AJ, Baghurst P. (2000). The relationship between asthma severity, family functioning and health-related quality of life of children with asthma. *Quality of Life Research*, 9(10), 1105-1115.
330. Sawyer MG, Reynolds KE, Couper JJ, French DJ, Kennedy D, Martin J, Staugas R, Baghurst PA. A two-year prospective study of the health-related quality of life of children and adolescents with chronic illness – the parents' perspective. *Quality of Life Research* 2005;14(2):395-405.
331. Sawyer MG, Reynolds KE, Couper JJ, French DJ, Kennedy D, Martin J, Staugas R, Ziaian T, Baghurst PA. Health-related quality of life of children and adolescents with chronic illness – a two year prospective study. *Quality of Life Research* 2004;13(7):1309-1319.
332. Schmidt LJ, Garratt AM, Fitzpatrick R. Child/parent-assessed population health outcomes measures: a structured review. *Child Care, Health, and Development*, 2002; 28(3):227-237.
333. Schneider JW, Gurucharri LM, Gutierrez AL, Gaebler-Spira DJ. Health-related quality of life and functional outcome measures for children with cerebral palsy. *Dev Med Child Neurol* 2001;43(9):601-8.
334. Selvaag AM, Flato B, Lien G, Sorskaar D, Vinje O, Forre Ø. Measuring health status in early juvenile idiopathic arthritis: determinants and responsiveness of the child health questionnaire. *J Rheumatol*,2003;30(7):1602-10.
335. Selvaag AM, Ruperto N, Asplin L, Rygg M, Landgraf JM, Forre Ø, Flatø B, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Norwegian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S116-S120.
336. Shapiro A, Donfield SM, Lynn HS, Cool VA, Stehbens JA, Hunsberger SL, Tonetta S, Gomperts ED, & the Academic Achievement in Children with Hemophilia Study Group. Defining the impact of hemophilia: the academic achievement in children with hemophilia study. *Pediatrics* 2001;108(6):1-6.
337. Sicherer SH, Noone SA, Muñoz-Furlong A. The impact of childhood food allergy on quality of life. *Annals of Allergy, Asthma & Immunology* 2001;87(6):461-464.
338. Silva CH, Silva TE, Morales NM, Fernandes KP, Pinto RM. Quality of life in children and adolescents with allergic rhinitis. *Braz J Otorhinolaryngol*. 2009 Sep-Oct;75(5):642-9.
339. Spencer TJ, Landgraf JM, Adler L, Weisler RH, Anderson CS, Youcha SH. Attention-Deficit/Hyperactivity Disorder-Specific Quality of Life With Triple-Bead Mixed Amphetamine Salts (SPD465) in Adults:results of a randomized, double-blind, placebo controlled study. *J Clin Psychiatry*. 2008 Nov;69(11):1766-75. Epub 2008 Nov 4.
340. Spuijbroek AT, Oostenbrink, R, Landgraf, JM, Rietveld E, de Goede A, van Beeck, van Baar, M, Raat H, Moll H. Health related quality of life in preschool children in five health conditions. *Qual Life Res*, 2011;20:779-786. DOI 10.1007/s11136-010-9806-2.
341. Spurrier NJ, Sawyer MG, Clark JJ, Baghurst P. Socio-economic differentials in the health-related quality of life of Australian children: results of a national study. *Aust N Z J Public Health*,2003;27(1):27-33.
342. Srivastava R, Downy EC, Feola P, Samore M, Coburn L, Holubkov R, Mundorff M, Nkoy F, Desrochers D, James BC,

Rosenbaum P, Young PC, Dean JM, O'Gorman M. Quality of life of children with neurological impairment who receive a fundoplication for gastroesophageal reflux disease. *J Hosp Med*, 2007;2(3):165-73.

343. Stephenson EA, Lu M, Berul CI, Etheridge SP, Idriss SF, Margossian R, Reed JH, Prakash A, Sleeper LA, Vetter VL, Blafox AD; Pediatric Heart Network Investigators. Arrhythmias in a contemporary fontan cohort: prevalence and clinical associations in a multicenter cross-sectional study. *J Am Coll Cardiol*. 2010 Sep 7;56(11):890-6.doi: 10.1016/j.jacc.2010.03.079

344. Stewart M, DelBello MP, Versavel M, Keller D. Psychosocial functioning and health-related quality of life in children and adolescents treated with open-label ziprasidone for bipolar mania, schizophrenia, or schizoaffective disorder. *J Child Adolesc Psychopharmacol*. 2009 Dec;19(6):635-40.

345. Stewart M.G., Friedman E.M., Sulek M., Hulka G.F., Kuppersmith R.B., Harrill W.C., & Bautista M.H. (2000). Quality of life and health status in pediatric tonsil and adenoid disease. *Archives of Otolaryngology-Head & Neck Surgery* 2000;126(1):45-48.

346. Sudan D, Horslen S, Botha J, Grant W, Torres C, Shaw B Jr, Langnas A. Quality of life after pediatric intestinal transplantation: the perception of pediatric recipients and their parents. *Am J Transplant*. 2004 Mar;4(3):407-13.

347. Sundaram SS, Landgraf JM, Neighbors K, Cohn RA, Alonso EM. Adolescent health-related quality of life following liver and kidney transplantation. *A J of Transplantation*. 2007;7:982-9.

348. Sung L, Greenberg ML, Doyle JJ, Young NL, Ingber S, Rubenstein J, Wong J, Samanta T, McLimont M, Feldman BM. Construct validation of the Health Utilities Index and the Child Health Questionnaire in children undergoing cancer chemotherapy. *Br J Cancer*,2003;88(8):1185-90.

349. Sung L, Greenberg ML, Young NL, McLimont M, Ingber S, Rubenstein J, Wong J, Samanta T, Doyle JJ, Stain AM, Feldman BM. Validity of a modified standard gamble elicited from parents of a hospital-based cohort of children. *Clin Epidemiol*,2003;56(9):848-55.

350. Susic G, Ruperto N, Stojanovic R, Gacic D, Pilipovic N, Pasic S, Jovanovic M, Minic A, Vukojevic P, Limic B, Djordjevic S, Milenkovic M, Plecas D, Milenkovic P, Martini A, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Serbian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S168-S172.

351. Swensen A, Michelson D, Spencer T, Buesching D, Faries DE. Effects of Atomoxetine on Social and Family Functioning of ADHD Children and Adolescents. Presented at the 2001 American Academy of Child and Adolescent Psychiatry (AACAP) Annual Meeting, Honolulu, HI. October 2001.

352. Takken T, Elst E, Spermon N, Helders PJ, Prakken AB, van der Net J. The physiological and physical determinants of functional ability measures in children with juvenile dermatomyositis. *Rheumatology (Oxford)*,2003;42(4):591-5.

353. Takken T, van Brussel M, Engelbert RH, Van der Net J, Kuis W, Helders PJ. Exercise therapy in juvenile idiopathic arthritis a Cochrane Review. *Eur J Phys Rehabil Med*. 2008 Sep;44(3):287-97.

354. Takken T, van Brussel M, Engelbert RH, Van der Net J, Kuis W, Helders PJ. Exercise therapy in juvenile idiopathic arthritis. *Cochrane Database Syst Rev*,2008;(2): CD005954.

355. Taylor R, Franck LS, Gobson F, and Dhawan A. A critical review of the health-related quality of life of children and adolescents after liver transplantation. *Liver Transplantation*, 2004;11(1):51-60.

356. Taylor RM, Franck LS, Gibson F, Donaldson N, Dhawan A. Study of the factors affecting health-related quality of life in

adolescents after liver transplantation. *Am J Transplant*. 2009 May;9(5):1179-88. PMID: 19422342 [PubMed - indexed for MEDLINE]

357. Tilford JM, Aitken ME, Goodman AC, Fiser DH, Killingsworth JB, Green JW, Adelson PD. Child health-related quality of life following neurocritical care for traumatic brain injury: an analysis of preference-weighted outcomes. *Neurocrit Care*, 2007;7(1): 64-75.

358. Trapanotto M, Giorgino D, Zulian F, Benini F, Varni JW. The Italian version of the PedsQL in children with rheumatic diseases. *Clin Exp Rheumatol*. 2009 Mar-Apr;27(2):373-80. PMID: 19473585 [PubMed - in process]

359. Trent M, Austin SB, Rich M, Gordon CM. Overweight status of adolescent girls with polycystic ovary syndrome: body mass index as mediator of quality of life. *Ambul Pediatr* 2005;5(2):107-11.

360. Trent M., Rich, M., Austin S., & Gordon C. Quality of Life in Adolescent Girls With Polycystic Ovary Syndrome. *Archives of Pediatrics & Adolescent Medicine* 2002;156(6): 556-560.

361. Ugwonalí OF, Lomas G, Choe JC, Hyman JE, Lee FY, Vitale MG, Roye DP. Effect of bracing on the quality of life of adolescents with idiopathic scoliosis. *Spine J*, 2004;4(3):254-60.

362. Unal VS, Gulcek M, Soydan Z, Ulcaner A, Yazici M. Assessment of quality of life in children after successful treatment of hip dysplasia as compared with normal controls. *Saudi Med J*,2006;27(8):1212-6.

363. Uwe N, Eva O, Ann-Charlotte E, Gun N, Ann G. Validation of a Disease-Specific Questionnaire for Measuring Parent-Reported Health-Related Quality of Life in Children with Allergies. *Scand J Caring Sci*. 2012 Mar 16. doi: 10.1111/j.1471-6712.2012.00980.x. [Epub ahead of print]

364. van Baar ME, Essink-Bot ML, Oen IM, Dokter J, Boxma H, Hinson MI, van Loey NE, Faber AW, van Beeck EF. Reliability and validity of the Dutch version of the American Burn Association/Shriners Hospital for Children Burn Outcomes Questionnaire (5-18 years of age). *J Burn Care Res* 2006;27(6):790-802.

365. van Baar ME, Essink-Bot ML, Oen IM, Dokter J, Boxma H, Hinson MI, van Loey NE, Faber AW, van Beeck EF. Reliability and validity of the Health Outcomes Burn Questionnaire for infants and children in The Netherlands. *Burns* 2006;32(3):357-65.

366. Van Damme-Ostapowicz K, Krajewska-Kułak E, Wronska I, Szczepanski M, Kulak W, Lukaszuk C, Jankowiak B, Rolka H, Baranowska A. Quality of life self-assessment of children living in a children's home, based on own research conducted in the Podlaskie Province. *Adv Med Sci* 2007;52 Suppl 1:44-50.

367. van Litsenburg R, Huisman J, Hoogerbrugge P, R. M. Egeler, Kaspers G, Gemke R. Impaired sleep affects quality of life in children during maintenance treatment for acute lymphoblastic leukemia: an exploratory study. *Health and Quality of Life Outcomes* 2011, April 18,9:25.

368. Vargas-Adams J. Longitudinal use of the Child Health Questionnaire in childhood cerebral palsy. *Dev Med Child Neurol*, 2006;48(5): 343-7.

369. Vargas-Adams JN. Inconsistencies with Physical Functioning and the Child Health Questionnaire in Children with Cerebral Palsy. *J Pediatr* 2008; April 8.epub PMID: 18534226.

370. Vargas-Adams J. Health-related quality of life in childhood cerebral palsy. *Archives Phys Med* 2005;86(5):940-945.

371. Vederhus BJ, Markestad T, Eide GE, Graue M, Halvorsen T. Health related quality of life after extremely preterm birth: a matched controlled cohort study. *Health Qual Life Outcomes*. 2010 May 23;8:53.

372. Vesely R, Ruperto N, Vargova V, Lescisinova M, Mozolova D, Koskova E, Macejkova E, Hyrdelova E, Martini A, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Slovakian version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S136-S140.
373. Vitale M.G., Roye D.P., Levy D.E., Gelijns A.C., Moskowitz A.J., & Puffingbarger W.R. An exploration of quality of life outcomes measurement in scoliosis and cerebral palsy. *Pediatrics* 2000;104:716.
374. Vitale MG, Choe J, Levy DE, Gelijns AC, Moskowitz AJ, Hyman JE, Lee FY, Roye DP. (2001). Assessment of health status in patients with cerebral palsy: what is the role of quality of life measures. *Quality of Life Research*, 10(3), 238 (abstract #181).
375. Vitale MG, Choe J, Levy DE, Gelijns AC, Moskowitz AJ, Hyman JE, Lee FY, Roye DP. Pediatric spine deformity: assessing patient outcomes and quality of life. *Quality of Life Research* 2001;10(3):201 (abstract #34).
376. Vitale MG, Matsumoto H, Bye MR, Gomez JA, Booker WA, Hyman JE, Roye DP. A retrospective cohort study of pulmonary function, radiographic measures, and quality of life in children with congenital scoliosis: an evaluation of patient outcomes after early spinal fusion. *Spine*, 2008;33(11): 1242-9.
377. Vitale MG, Matsumoto H, Roye DP, Gomez JA, Betz RR, Emans JB, Skaggs DL, Smith JT, Song KM, Campbell RM. Health-related quality of life in children with thoracic insufficiency syndrome. *J Pediatr Orthop*, 2008;28(2):239-43.
378. Vitale MG, Roye EA, Choe JC, Hyman JE, Lee FY and Roye DP. Assessment of health status in patients with cerebral palsy: What is the role of quality of life measures. *J Ped Ortho* 2005;25(6):792-7.
379. Vojinovic J, Riley P, Maillard S, Pilkington C. Importance of aggressive treatment in juvenile dermatomyositis. *Srp Arh Celok Lek*, 2005;133 Suppl 2:118-23.
380. Wake M, Hesketh K, & Cameron F. The Child Health Questionnaire in children with diabetes: Cross-sectional survey of parent and adolescent-reported functional health status. *Diabetic Medicine* 2000;17(10):700-707.
381. Wake M, Hughes EK, Collins CM, Poulakis Z. Patient-reported quality of life in children with congenital hearing loss: a population study. *Ambul Pediatr*, 2004; 4(5):411-7.
382. Wake M, Salmon L, Reddihough D. Health status of Australian children with mild to severe cerebral palsy: Cross-sectional survey using the Child Health Questionnaire. *Dev Med & Child Neuro* 2003;45(3):194-199.
383. Wake M, Salmon L, Waters E, Wright M, Hesketh K. Parent-reported health status of overweight and obese Australian primary school children: a cross-sectional population survey. *International Journal of Obesity and Related Metabolic Disorders* 2002;26(5):717-724.
384. Walker RE, Gauvreau K, Jenkins KJ. Health-related quality of life in children attending a cardiology clinic. *Pediatr Cardiol*, 2004;25(1):40-8.
385. Wallen M, O'Flaherty SJ, Waugh MC. Functional outcomes of intramuscular botulinum toxin type a and occupational therapy in the upper limbs of children with cerebral palsy: a randomized controlled trial. *Arch Phys Med Rehabil* 2007;88(1):1-10.
386. Wallen MA, O'flaherty SJ, Waugh MC. Functional outcomes of intramuscular botulinum toxin type A in the upper limbs of children with cerebral palsy: a phase II trial. *Arch Phys Med Rehabil* 2004;85(2):192-200.

387. Warschburger P., Landgraf J.M., Petermann F., & Freidel K. Health-related quality of life in children assessed by their parents: Evaluation of the psychometric properties of the CHQ-PF50 in two German clinical samples. *Quality of Life Research* 2003;12(3):291-301.
388. Waters E, Davis E, Mackinnon A, Boyd R, Graham HK, Kai Lo S, Wolfe R, Stevenson R, Bjornson K, Blair E, Hoare P, Ravens-Sieberer U, Reddinough D. Psychometric properties of the quality of life questionnaire for children with CP. *Dev Med Child Neurol* 2007;49(1):49-55.
389. Waters E, Davis E, Nicolas C, Wake M, Lo SK. The impact of childhood conditions and concurrent morbidities on child health and well-being. *Child Care Health Dev.* 2008 Jul;34(4):418-29. Review. PMID: 19154551 [PubMed - indexed for MEDLINE]
390. Waters E, Davis E, Ronen GM, Rosenbaum P, Livingston M, Saigal S. Measuring the quality of life of children with cerebral palsy: comparing the conceptual differences and psychometric properties of three instruments. *Dev Med Child Neurol.* 2009 Jun 22. [Epub ahead of print] *Dev Med Child Neurol.* 2009 Aug;51(8):660-9.
391. Waters E, Doyle J, Wolfe R, Wright M, Wake M, Salmon L. Influence of parental gender and self-reported health and illness on parent-reported child health. *Pediatrics* 2000; 106(6):1422-8.
392. Waters E, Salmon L, Wake M, Hesketh K, Wright M. The Child Health Questionnaire in Australia: reliability, validity, and population means. *Australian and New Zealand Journal of Public Health* 2000;24(2):207-210.
393. Waters E, Salmon L, Wake M. The parent-form of the Child Health Questionnaire in Australia: Comparison of reliability, validity, structure, and norms. *J Ped Psychol* 2000;25(6):381-391.
394. Waters E, Stewart-Brown S, Fitzpatrick R. Agreement between adolescent self-report and parent reports of health and well-being: results of an epidemiologic study. *Child Care Health dev* 2003;29(6):501-9.
395. Waters E, Wake M, Landgraf J, Wright M, Ceccato L, Hesketh K. Cross-cultural comparisons of health-related quality of life between Australian and U.S. children. Abstract presented at the XXII International Congress of Pediatrics, Amsterdam, The Netherlands. August 1998.
396. Waters E, Wake M, Landgraf J, Wright M, Hesketh K, Ceccato L. Psychosocial and physical health status of Australian children: Child Health Questionnaire Normative data. Abstract presented at the XXII International Congress of Pediatrics, Amsterdam, The Netherlands. August 1998.
397. Waters E, Wright M, Wake M, Landgraf J, Salmon L. Measuring the health and well-being of children and adolescents: a preliminary comparative evaluation of the Child Health Questionnaire in Australia. *Ambulatory Child Health* 1999;5:131-141.
398. Waters EB, Salmon L. Trans-country adaptation and short form derivation of the Child Health Questionnaire in Australia. *Quality of Life Research* 2000; 9(3):281 (abstract #1576).
399. Waters EB, Salmon LA, Wake M, Wright M, Hesketh KD. The health and well-being of adolescents: a school-based population study of the self-report Child Health Questionnaire. *The Journal of Adolescent Health* 2001;29(2):140-149.
400. Waters EB, Wake MA, Hesketh KD, Ashley DM, Smibert E. Health-related quality of life of children with acute lymphoblastic leukaemia: comparisons and correlations between parent and clinician reports. *International Journal of Cancer* 2003;103(4):514-518.
401. Waters EB. Association and agreement between adolescent and parent reports of health and wellbeing. *Quality of Life Research* 2000;9(3):301 (abstract #1598).

402. Weintraub N, Rot I, Shoshani N, Pe'er J, Weintraub M. Participation in daily activities and quality of life in survivors of retinoblastoma. *Pediatr Blood Cancer*. 2011 Apr;56(4):590-4. doi: 10.1002/pbc.22790. Epub 2010 Dec 22.
403. Weiss MD, Gibbons C, Goodman D, Hodgkins P, Landgraf JM, Faraone SV. Moderators and Mediators of ADHD and Quality of Life Outcomes in Adults Treated for ADHD. 2010 *J Clin Psych* 71(4):381-391.
404. Wilkins AJ, O'Callaghan MJ, Najman JM, Bor W, Williams GM, Shuttlewood G. Early childhood factors influencing health-related quality of life in adolescents at 13 years. *J Paediatr Child Health*, 40(3): 102-9.
405. Wilkins-Shurmer A, O'Callaghan MJ, Najman JM, Bor W, Williams GM, Anderson MJ. Association of bullying with adolescent health-related quality of life. *J Paediatr Child Health*,2003;39(6):436-41.
406. Williams DL, Gelijns AC, Moskowitz AJ, Weinberg AD, Ng JH, Crawford E, Hayes CJ, and Quaeegenbeur JM. Hypoplastic left heart syndrome: Valuing the survival. *J Thorac Cardiovasc Surg* 2000;119(4 Pt 1):720-31.
407. Willis CD, Gabbe BJ, Butt W, Cameron PA. Assessing outcomes in paediatric trauma populations. *Injury* 2006;37(12):1185-96.
408. Winthrop AL, Brasel KJ, Stahovic L, Paulson J, Schneeberger B, Kuhn EM. Quality of life and functional outcome after pediatric trauma. *J Trauma*,2005;58(3): 468-73; discussion 473-4.
409. Wren TA, Sheng M, Bowen RE, Scaduto AA, Kay RM, Otuska NY, Hara R, Chan LS. Concurrent and discriminant validity of Spanish language instruments for measuring functional health status. *J Pediatr Orthop*, 2008;28(2):199-212.
410. Wren TA, Sheng M, Hara R, Otuska NY, Bowen RE, Scaduto AA, Kay RM, Chan LS. Agreement among three instruments for measuring functional health status and quality of life in pediatric orthopaedics. *J Pediatr Orthop*, 2007;27(2): 233-40.
411. Wulffraat N, van der net JJ, Ruperto N, Kamphuis S, Prakken BJ, Ten Cate R, Van Soesbergen RM, Van Rossum MA, Raat H, Landgraf JM, Kuis W, for the Paediatric Rheumatology International Trials Organization (PRINTO). The Dutch version of the Childhood Health Assessment Questionnaire (CHAQ) and the Child Health Questionnaire (CHQ). *Clin & Exp Rheum* 2001;19(4)(Suppl. 23):S111-S115.
412. Yang P, Hsu HY, Chiou SS, Chao MC. Health-related quality of life in methylphenidate-treated children with attention-deficit-hyperactivity disorder: results from a Taiwanese sample. *Aust N Z J Psychiatry* 2007;41(12):998-1004.
413. Yi MS, Britto MT, Wilmott RW, Kotagal UR, Eckman MH, Nielson DW, Kociela VL, Tsevat J. Health values of adolescents with cystic fibrosis. *J Pediatr*, 2003;142(2):133-40.
414. Yoo HJ, Kim DS, Lai JS, Cella D, Shin HY, Ra YS. Validation of Pediatric Functional Assessment of Cancer Therapy Questionnaire (Version 2.0) in Brain Tumor Survivor Aged 13 Years and Older (Parent Form)(PedsFACT-BrS Parent of Adolescent). *J Korean Neurosurg Soc*. 2011 Mar;49(3):147-52. Epub 2011 Mar 31.
415. Zatzick DF, Jurkovich GJ, Fan MY, Grossman D, Russo J, Katon W, Rivara FP. Association between posttraumatic stress and depressive symptoms and functional outcomes in adolescents followed up longitudinally after injury hospitalization. 1: *Arch Pediatr Adolesc Med*. 2008 Jul;162(7):642-8.
416. Ziaian T, Sawyer MG, Reynolds KE, Carbone JA, Clark JJ, Baghurst PA, Couper JJ, Kennedy D, Martin AJ, Staugas RE, French DJ. Treatment burden and health-related quality of life in children with diabetes, cystic fibrosis and asthma. *J Paediatr Child Health* 2006;42(10):596-600.