

BENEFITS OF THERAPEUTIC RECREATION IN PEDIATRIC CARE

REFERENCES

1. Larson RW, Verma S. How children and adolescents spend time across the world: Work, play, and developmental opportunities. *PsychBulletin* 1999;125(6):701-36.
2. Mahoney JL, Schweder AE, Stattin H. Structured after-school activities as a moderator of depressed mood for adolescents with detached relations to their parents. *Journal of Community Psychology* 2002;30(1):69-86.
3. Education Encyclopedia. Stages of growth in child development. Available from: <http://education.stateuniversity.com/pages/1826/Child-Development-Stages-Growth.html#ixzz0jMHgRB>
4. King G, Law M, Hurley P, Petrenchik T, Schweltnus H. A Developmental Comparison of the Out-of school Recreation and Leisure Activity Participation of Boys and Girls With and Without Physical Disabilities. *International Journal of Disability Dev and Education* 2010;57(1):77-107.
5. Engel-Yeger B, Hanna Kasis A. The relationship between Developmental Co-ordination Disorders, child's perceived self-efficacy and preference to participate in daily activities. *Child: Care, Health & Dev* 2010;36(5):670-77.
6. Law M, Anaby D, Dematteo C, Hanna S. Participation patterns of children with acquired brain injury. *Brain Injury* 2011;25(6):587-95.
7. Bryant E, Poutney, T, William, H, Eldelman, N. Can a six-week exercise program intervention improve gross motor function for non-ambulant children with cerebral palsy? A pilot randomized control trial. *Clinical Rehabil* 2012: 27(2), 150-159.
8. Shields, N, Taylor, NF, Wee, E, Wollersheim, D, O'Shea SD, Fernhall B. A community-based strength training programme increases muscle strength and physical activity in young people with Down syndrome: a randomised controlled trial. *Res Dev Disabil* 2013: 34(12), 4385-94.
9. Durstine JL, Painter P, Franklin BA, Morgan D, Pitetti KH, Roberts SO. Physical activity for the chronically ill and disabled. *Sports Medicine* 2000;30:207-219.
10. Rimmer J, Shenoy SS. Impact of exercise on targeted secondary conditions. In: Field M, Jette, AM and Martin L, editors. Workshop on disability in America, a new look. Washington, DC: The National Academies Press; 2006.
11. Stanish,H, Temple,VA. Efficacy of a peer-guided exercise programme for Adolescents with intellectual disability. *Journal of Applied Res in Intellectual Dis* 2012: 25, 319-328.
12. Mendaco, TM, Terreri, MT, Silva, CH, Pinto, RM, Natour, J, Len, CA. Effects of Pilates exercises on health-related quality of life in individuals with juvenile idiopathic arthritis. [Arch Phys Med Rehabil](#). 2013 Nov;94(11):2093-102.
13. Dattilo, J, Benedek-Wood, E, & McLeod, L (2010). Activity brings community into our lives: recreation, leisure, and community participation for individuals who use AAC. In D. McNaughton & D. Beukelman (Eds.), Transition strategies for adolescents and young adults who use augmentative and alternative communication. Baltimore, MD: Paul H. Brookes Publishing Co. pp. 131-144.
14. [García-Villamizar](#), D.A., [Dattilo](#), J. Effects of a leisure programme on quality of life and stress of individuals with ASD. *Jour of Intel Dis Res* 2000:54(7), 611-619.
15. Kiernan, G, Gormley, M, MacLachlan M. Outcomes associated with participation in a therapeutic recreation camping programme for children from 15 European countries: Data from the 'Barretstown Studies'. [Social Science & Medicine](#). 2004; 59 (5): 903-913.

16. Xenakis, N, & Goldberg, J (2010). The young women's program: A health and wellness model to empower adolescents with physical disabilities. *Dis and Health Journal*, 3, 125-129.
17. Mactavish, J, & Schleien, S (2004). Re-injecting spontaneity and balance in family life: parents' perspective on recreation in families that include children with developmental disability. *Journal of Intellectual Disability Research* 45(2), 123-141
18. Scholl, K, McAvoy, L, Rynders, J, & Smith, J. (2003). The influence of inclusive outdoor recreation experience on families that have a child with a disability. *Ther Rec Journal* 37(1),38-57.
19. Law, M, King, G, King, S, Kertoy, M, Hurley, P, Rosenbaum, P, Young, N, Hanna, S, & Petrenchik, T, 2006. Patterns and Predictors of Recreational and Leisure Participation for Children with Physical Disabilities. Published and distributed by *CanChild* Centre for Childhood Disability Research.
20. Bender, M & Baglin, CA (2003). Recreation and leisure for young children. In M Bender, & CA Baglin (Eds.), *Implementing Recreation and Leisure Opportunities for Infants and Toddlers with Disabilities* (pp. 19 - 23). Champaign, IL: Sagamore Publishing.
21. Csikszentmihalyi, M, & Hunter, J Happiness in Everyday Life: The Uses of Experience Sampling. *Journal of Happiness Studies*, 2013:4, 185-199.
22. King, G, Cathers,T, Miller Polgar, J, MacKinnon, E & Havens, L. Success in life for older adolescents with cerebral palsy. *Qual Health Res*. 2000: 10(6), 734-749.
23. Dijkers, MP, Whiteneck, G, El-Jaroudi, R. Measures of social outcomes in disability research. *Arch Phys Med Rehabil* 2000; 81: S63-S80.
24. Lyons, RF. Meaningful activity and disability: Capitalizing upon the potential of outreach recreation networks in Canada. *Can J Rehabil* 1993; 6:256-265.
25. Anaby, D, Law, MC, Majnemer, A, Feldman, D. Opening doors to participation of youth with physical disabilities: An intervention study. *Canadian Journal of Occ Ther* 2016: 83(2), 83-90.
26. Darrah, J, Law, MC, Pollock, N, Wilson, B, Russell, DJ, Walter, SD, Galuppi, B. Context therapy: A new intervention approach for children with cerebral palsy. *Developmental Medicine and Child Neurology* 2011: 53, 615-620.
27. Law, M, Anaby, D, Imms, C, Teplicky, R, & Turner, L. Improving the participation of youth with physical disabilities in community activities: An interrupted time series design. *Australian Occupational Therapy Journal* 2015: 62, 105-115.

