

REFERENCE LIST:

PHYSICAL ACTIVITY IN CHILDHOOD CANCER

vics.org.au/pics

1. Caspersen CJ, Powell KE, Christenson GM. Physical activity, exercise, and physical fitness: definitions and distinctions for health-related research. *Public Health Rep.* 1985;100(2):126-131.
2. Bhakta N, Liu Q, Ness KK, et al. The cumulative burden of surviving childhood cancer: an initial report from the St Jude Lifetime Cohort Study (SJLIFE). *Lancet.* 2017;390(10112):2569-2582.
3. Zhang FF, Kelly MJ, Must A. Early nutrition and physical activity interventions in childhood cancer survivors. *Current obesity reports.* 2017;6(2):168-177.
4. Wurz A, Brunet J. The Effects of Physical Activity on Health and Quality of Life in Adolescent Cancer Survivors: A Systematic Review. *JMIR Cancer.* 2016;2(1):e6.
5. Deisenroth A, Sontgerath R, Schuster AJ, et al. Muscle strength and quality of life in patients with childhood cancer at early phase of primary treatment. *Pediatr Hematol Oncol.* 2016;33(6):393-407.
6. Fuemmeler BF, Pendzich MK, Clark K, et al. Diet, physical activity, and body composition changes during the first year of treatment for childhood acute leukemia and lymphoma. *J Pediatr Hematol Oncol.* 2013;35(6):437-443.
7. Ness KK, Kaste SC, Zhu L, et al. Skeletal, neuromuscular and fitness impairments among children with newly diagnosed acute lymphoblastic leukemia. *Leuk Lymphoma.* 2015;56(4):1004-1011.
8. Baumann FT, Bloch W, Beulertz J. Clinical exercise interventions in pediatric oncology: a systematic review. *Pediatr Res.* 2013;74(4):366-374.
9. Braam KI, van der Torre P, Takken T, Veening MA, van Dulmen-den Broeder E, Kaspers GJL. Physical exercise training interventions for children and young adults during and after treatment for childhood cancer. *Cochrane Libr.* 2013;4:CD008796.
10. Grimshaw SL, Taylor NF, Shields N. The Feasibility of Physical Activity Interventions During the Intense Treatment Phase for Children and Adolescents with Cancer: A Systematic Review. *Pediatr Blood Cancer.* 2016;63(9):1586-1593.
11. Rustler V, Hagerty M, Daeggelmann J, Marjerrison S, Bloch W, Baumann FT. Exercise interventions for patients with pediatric cancer during inpatient acute care: A systematic review of literature. *Pediatr Blood Cancer.* 2017:e26567.
12. Winter C, Müller C, Brandes M, et al. Level of activity in children undergoing cancer treatment. *Pediatr Blood Cancer.* 2009;53(3):438-443.
13. Grimshaw SL, Taylor NF, Mechinaud F, Conyers R, Shields N. Physical activity for children undergoing acute cancer treatment: A qualitative study of parental perspectives. *Pediatr Blood Cancer.* 2020;67(6):e28264.
14. Yelton L, Forbis S. Influences and Barriers on Physical Activity in Pediatric Oncology Patients. *Frontiers in Pediatrics.* 2016;4:131.

15. Lam KK, Ho Cheung William L, Ho KY, Chung OK, Chan CF. Factors contributing to the low physical activity level for Hong Kong Chinese children hospitalised with cancer: an exploratory study. *J Clin Nurs*. 2017;26(1-2):190-201.
16. Wurz A, McLaughlin E, Lategan C, et al. The international Pediatric Oncology Exercise Guidelines (iPOEG). *Transl Behav Med*. 2021.
17. Trost SG, Loprinzi PD. Parental Influences on Physical Activity Behavior in Children and Adolescents: A Brief Review. *Am J Lifestyle Med*. 2011;5(2):171-181.