

1. Pui CH, Evans WE. Treatment of acute lymphoblastic leukemia. *N Engl J Med.* 2006;354(2):166–178.
2. Hunger SP, Mullighan CG. Acute lymphoblastic leukemia in children. *N Engl J Med.* 2015;373(16):1541–1552.
3. Howard SC, Pedrosa M, Lins M, et al. Establishment of a pediatric oncology program and outcomes of childhood acute lymphoblastic leukemia in a resource-poor area. *JAMA.* 2004;291(20):2471–2475.
4. Gupta S, Antillon FA, Bonilla M, Fu LC, Howard SC. Treatment-related mortality in children with acute lymphoblastic leukemia in Central America. *Cancer.* 2011;117(22):4788–4795.
5. Sitaresmi MN, Mostert S, Gundy CM, Sutaryo, Veerman AJ. Treatment refusal and abandonment in childhood acute lymphoblastic leukemia in Indonesia: an analysis of causes and consequences. *Pediatr Blood Cancer.* 2010;54(5):761–766.
6. Mostert S, Sitaresmi MN, Gundy CM, Sutaryo, Veerman AJ. Influence of socioeconomic status on childhood acute lymphoblastic leukemia treatment in Indonesia. *Pediatr Blood Cancer.* 2006;47(2):186–192.
7. International Society of Paediatric Oncology (SIOP). Working definition of treatment abandonment in childhood cancer. SIOP PODC Committee; 2011.
8. Arora RS, Eden T, Pizer B. The problem of treatment abandonment in children from developing countries with cancer. *Pediatr Blood Cancer.* 2007;49(7):941–946.
9. Zheng W, Shi Y, Liu S, et al. Universal health coverage reduces abandonment and improves survival in childhood acute lymphoblastic leukemia in China. *Pediatr Blood Cancer.* 2018;65(3):e26882.

10. Ribeiro RC, Pui CH. Saving the children—improving childhood cancer treatment in developing countries. *N Engl J Med*. 2005;352(21):2158–2160.
11. WHO. *Global Initiative for Childhood Cancer: Increasing access, advancing quality, saving lives*. Geneva: World Health Organization; 2018.
12. Supriyadi E, Widjajanto PH, Purwanto I, et al. Survival of childhood acute lymphoblastic leukemia in Indonesia: the impact of socioeconomic status and protocol evolution. *Asian Pac J Cancer Prev*. 2013;14(10):6213–6218.
13. Arora RS, Sposto R, Pui CH, et al. Global challenges in childhood cancer care and survival. *Lancet Oncol*. 2021;22(9):e385–e397.
14. Gupta S, Rivera-Luna R, Ribeiro RC, Howard SC. Pediatric oncology as the next global child health priority: the need for national childhood cancer strategies in low- and middle-income countries. *PLoS Med*. 2014;11(6):e1001656.
15. Pérez-Cuevas R, Doubova SV, Zapata-Tarres M, et al. Scaling up cancer care for children without medical insurance in developing countries: the case of Mexico. *Pediatr Blood Cancer*. 2013;60(2):196–203.
16. Israels T, Ribeiro RC, Molyneux EM, et al. Abandonment of therapy in childhood cancer: position statement of a SIOP PODC Working Group. *Lancet Oncol*. 2020;21(3):e151–e159.
17. Lam CG, Howard SC, Bouffet E, Pritchard-Jones K. Science and health for all children with cancer. *Science*. 2019;363(6432):1182–1186.
18. Handayani K. *Adherence with Childhood Cancer Treatment: Exploring Factors Contributing to Treatment Abandonment*. PhD Thesis, Vrije Universiteit Amsterdam; 2022.