

9. Shalet SM, Beardwell CG, Twomey JA, Jones PH, Pearson D. Endocrine function following the treatment of acute leukemia in childhood. *J Pediatr* 1977; 90: 920-3.
10. van Dongen-Melman JE, Hokken-Koelega ACS, Hählen K, de Groot A, Tromp CG, Egeler RM. Obesity after successful treatment of acute lymphoblastic leukemia in childhood. *Pediatr Res* 1995; 1: 86-90.
11. Odame I, Reilly JJ, Gibson BE, Donaldson MD. Patterns of obesity in boys and girls after treatment for acute lymphoblastic leukaemia. *Arch Dis Child* 1994; 71: 147-9.
12. Liesner RJ, Leiper AD, Hann IM, Chessells JM. Late effects of intensive treatment for acute myeloid leukemia and myelodysplasia in childhood. *J Clin Oncol* 1994; 12: 916-24.
13. Haraldsson Á, de Vaan GAM, van Dijk WJ, Bakkeren JAJM, Weemaes CMR. Light chain ratios and concentrations of immunoglobulins G, A, and M in childhood common acute lymphoblastic leukemia. *Pediatr Hematol Oncol* 1994; 11: 83-90.
14. De Vaan GAM, van Munster PJJ, Bakkeren JAJM. Recovery of immunefunction after cessation of maintenance therapy in acute lymphoblastic leukemia (ALL) of childhood. *Eur J Pediatr* 1982; 139: 113-7.
15. Smith S, Schiffman G, Karayalcin G, Bonagura V. Immuno-deficiency in long-term survivors of acute lymphoblastic leukemia treated with Berlin-Frankfurt-Münster therapy. *J Pediatr* 1995; 127: 68-75.
16. Meadows AT, Hobbie WL. The medical consequences of cure. *Cancer* 1986; 58: 524-8.
17. Mäkinen L, Mäkipernaa A, Rautonen J, Heino M, Pyrhönen S, Laitinen LA, et al. Long-term cardiac sequelae after treatment of malignant tumors with radiotherapy or cytostatics in childhood. *Cancer* 1990; 65: 1913-7.
18. Yeung ST, Yoong C, Spink J, Galbraith A, Smith PJ. Functional impairment in children treated with anthracyclines for cancer. *Lancet* 1991; 337: 816-8.
19. Bessho F, Kinumaki H, Yokata S, Hayashi Y, Kobayashi M, Kamoshita S. Liver function studies in children with acute lymphoblastic leukemia after cessation of therapy. *Med Pediatr Oncol* 1994; 23: 111-5.
20. Peckham VC, Meadows AT, Bartel N, Marrero O. Educational late effects in long-term survivors of childhood acute lymphocytic leukemia. *Pediatrics* 1988; 81: 127-33.
21. Ochs J, Mulhern R, Fairclough D, Parvey L, Whitaker J, Chien L, et al. Comparison of neuropsychologic functioning and clinical indicators of neurotoxicity in long-term survivors of childhood leukemia given cranial radiation or parenteral methotrexate: A prospective study. *J Clin Oncol*; 9: 145-51.
22. Gustafsson G, Berglund G, Garwicz S, Hertz H, Jonmundsson G, Moe PJ, et al. A population-based study of children with standard risk acute lymphoblastic leukemia in the five nordic countries. *Acta Paediatr Scand* 1989; 78: 104-9.
23. Riehm H, Gadner H, Henze G, Langermann HJ, Odenwald E. The Berlin childhood acute lymphoblastic leukemia therapy study, 1970-1976. *Am J Pediatr Hematol Oncol* 1980; 2: 299-306.
24. Burrows B, Cline MG, Knudson RJ, Taussig LM, Lebowitz MD. A descriptive analysis of the growth and decline of the FVC and FEV1. *Chest* 1983; 83: 717-24.
25. Henry WL, Gardin JM, Ware JH. Echocardiographic measurements in normal subjects from infancy to old age. *Circulation* 1980; 62: 1054-61.

## Fræðigreinar íslenskra lækna í erlendum tímaritum

Sendið heiti greinar, nöfn höfunda og birtingarstað. Almennt er miðað við greinar sem birst hafa á yfirstandandi og síðasta ári. Til glöggvunar verður íslenskra höfunda getið með fornafni þótt svo hafi ekki verið við birtingu.

- Braybrook C, Doudney K, Marçano ACB, **Alfreð Árnason**, Árni Björnsson, Patton MA, Goodfellow PJ, Moore GE, Stanier P. *The T-box transcription factor gene TBX22 is mutated in X-linked cleft palate and ankyloglossia*. *Nature Genetics* 2001; 29: 179-83.

- Braybrook C, Warry G, Howell G, Mandryko V, **Alfreð Árnason**, Árni Björnsson, Ross MT, Moore GE, Stanier P. *Identification and characterization of KLHL4, a novel human homologue of the Drosophila kelch gene that maps within the X-linked cleft palate and ankyloglossia (CPX) critical region*. *Genomics* 2001; 72: 128-36.

- Braybrook C, Warry G, Howell G, Mandryko V, **Alfreð Árnason**, Árni Björnsson, Ross MT, Moore GE, Stanier P. *Physical and transcriptional mapping of the X-linked cleft palate and ankyloglossia (CPX) critical region*. *Hum Genet* 2001; 108: 537-45.