

LITERATURA

1. Dušek L, Abrahámová J, Lakomý R, et al. Multivariate analysis of risk factors for testicular cancer: a hospital-based case-control study in the Czech republic. *Neoplasma*. 2008; 55(4): 356–68.
2. Krejčí D, Zapletalová M, Svobodová I, et al. Childhood cancer epidemiology in the Czech republic (1994–2016). *Cancer Epidemiol*. 2020; 69: 101848. doi:10.1016/canep.2020.101848.
3. Jarvis H, Cost NG, Saltzman AF. Testicular tumors in the pediatric patients. *Semin Ped Surg*. 2021; 30: 151079.
4. Kusler KA, Poynter JN. International testicular cancer incidence rates in children, adolescents and young adults. *Cancer Epid*. 2018; 56: 106–111.
5. Stein R, Quaedackers J, Bhat NR, et al. EAU-ESPU pediatric urology guidelines on testicular tumors in prepubertal boys. *J Pediatr Urol*. 2021; 17: 529–533.
6. Bajčiová V. Nádory varlat u dětí, adolescentů a mladých dospělých. Rozdíly v biologii napříč věkovým spektrem. *Onkolog*. 2007; 2(6): 380–384.
7. Lin X, Wu D, Zheng N, et al. Gonadal germ cell tumors in children. A retrospective review of a 10-year single-center experience. *Medicine*. 2017; 96: 26–29.
8. Batool A, Karimi N, Wu XN, et al. Testicular germ cell tumor: a comprehensive review. *Cell Molec Life Scien*. 2019; doi.org/10.1007/s00010-019-03022-7.
9. Bajčiová V. Možnosti prevence a význam časně diagnostiky nádorů varlat u dětí a dospívajících. *Current Media*. 2016: 29–34.
10. Lobo J, Gillis JM, Jerónimo C, et al. Human germ cell tumors are developmental cancers: impact of epigenetics on pathobiology and clinic. *Int J Mol Sci*. 2019; 20: 258. doi:10.3390/ikms20020258.
11. Kooij CD, Hulsker CCC, Kraendonk MEG, et al. Testis sparing surgery in pediatric testicular tumors. *Cancers*. 2020; 12: 2867. doi: 10.3390/cancers 12102867.
12. Litchfield K, Levy M, Huddart RA, et al. The genomic landscape of testicular germ cell tumours: from susceptibility to treatment. *Na Rev Urol*. 2016; 13(7): 409–419.
13. Moch H, Cubilla AL, Humphrey PA, et al. The 2016 classification of tumours of the urinary system and male genital organs – part A: penile and testicular tumours. *Eur Urol*. 2016; 70: 93–105.
14. Looijenga LHJ, Van der Kwast TH, Grignon D, et al. Report from the International Society of Urological Pathology (ISUP) Consultation Conference on Molecular Pathology of Urogenital Cancers. *Am J Surg Pathol*. 2020; 44: e66–e79.
15. Oldenburg J, Berney DM, Bokemeyer C, et al. Testicular seminoma and non-seminoma: ESMO–EURACAN clinical practice guideline for diagnosis, treatment and follow-up. *Ann Oncol*. 2022; Jan 17: S0923-7534(22)00007-2.
16. Chieffi P. An up-date on novel molecular targets in testicular germ cell tumors subtypes. *Intractabl Rare Diseases Research*. 2019; 8(2): 161–164.
17. McGlynn KA, Trabert B. Adolescent and adult risk factors for testicular cancer. *Nat Rev Urol*. 2014; 9(6): 339–349.
18. Elad D, Jaffa AJ, Grisaru D, et al. In utero programming of testicular cancer. *J Dev Biol*. 2021; 29: 9(3). doi:10.3390/jdb9030035.
19. Woo LL, Ross JH. Partial orchiectomy vs radical orchiectomy for pediatric testis. *Transl Androl Urol*. 2020; 9(5): 2400–2407.
20. Maroto P, Anguera G, Martin C. Long-term toxicity of the treatment for germ cell cancer. A review. *Crit Rew Oncol*. 2018; 121: 62–67.
21. Jovanovski A, Zugna D, Di Cuonzo D, et al. Quality of life among germ-cell testicular cancer survivors: the effect of time since cancer diagnosis. *Plos One*. 2021; 16(20): e0258257. doi.org/10.1371/journal.pone.0258257.