

2. **Merlini E, Lelli Chiesa P.** Obstructive ureterocele – an ongoing challenge. *World J Urol.* 2004; 22: 107–114. <https://doi.org/10.1007/s00345-004-0407-y>.
3. **Domino MP, Bayne CE, DeMarco RT.** Bilateral Calculi in a Child With Bilateral Single System Ureterocele. *Urology.* 2021; 149: e22–e24. doi: 10.1016/j.urology.2020.11.026. Epub 2020 Nov 24. PMID: 33242558.
4. <https://www.siemens-healthineers.com/cz/computed-tomography/photon-counting-ct-scanner/naeotom-alpha>.
5. **Shokeir AA, Nijman RJ.** Ureterocele: an ongoing challenge in infancy and childhood. *BJU Int.* 2002; 90(8): 777–83. doi: 10.1046/j.1464-410x.2002.02998.x. PMID: 12406111.
6. **Bada Bosch I, De Palacio A, Fernández Bautista B, et al.** Endourological treatment of ectopic ureterocele. Our experience in the last 15 years. *Cir Pediatr.* 2023; 36(2): 78–82. English, Spanish. doi: 10.54847/cp.2023.02.15. PMID: 37093117.
7. **Turkyilmaz Z, Yesil S, Karabulut R, et al.** Coexistence of multiple ureteral and ureterocele stones in a patient. *Afr J Urol.* 2020;26:20. <https://doi.org/10.1186/s12301-020-00032-x>.
8. **Sarsu SB, Koku N, Karakus SC.** Multiple Stones in a Single-System Ureterocele in a Child. *APSP J Case Rep.* 2015; 6(2): 19. PMID: 26064809; PMCID: PMC4448102