



cancers



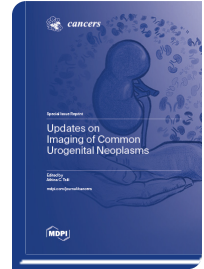
Special Issue Reprint

Updates on Imaging of Common Urogenital Neoplasms

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Urogenital neoplasms represent some of the most common malignancies. Advances in imaging have proved vital in early cancer detection and accurate tumor staging, as well as adequate treatment planning, monitoring of the disease, and enhanced surveillance of recurrences after treatment in patients with genitourinary cancers. The aim of this Reprint is to present the role of current imaging techniques, including ultrasonography, computed tomography, magnetic resonance imaging, and fluorodeoxyglucose–positron emission computed tomography, in the follow-up of patients with urogenital neoplasms. The potential applications of novel imaging tools are also discussed. This Reprint contains 10 articles and deals with gynecologic malignancies, testicular tumors, renal masses, and urothelial neoplasms.



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