

## Corrigenda

### *WHO Classification of Tumours, 5th edition: Urinary and Male Genital Tumours*

Corrigenda updated: November 2022 (for 2nd print run)

#### Summary of corrections:

##### Collecting duct carcinoma (p. 60)

The text has been clarified as shown.

Original text	Corrected text
<b>Histopathology</b> ... <i>Immunohistochemistry</i> The diagnosis of CDC requires careful exclusion of urothelial carcinoma and metastasis, particularly when limited tissue is available. CDCs are typically positive for high-molecular-weight cytokeratins (34 $\beta$ E12), <b>CK19, CK7</b> , and PAX8 ...	<b>Histopathology</b> ... <i>Immunohistochemistry</i> The diagnosis of CDC requires careful exclusion of urothelial carcinoma and metastasis, particularly when limited tissue is available. CDCs are typically positive for high-molecular-weight cytokeratins (34 $\beta$ E12), <b>low-molecular-weight cytokeratins (e.g. CK19, CK7)</b> , and PAX8 ...

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##### Fumarate hydratase–deficient renal cell carcinoma (p. 78)

The legend of Fig. 2.52C (Fig. #20531 online) has been corrected as shown.

Original text	Corrected text
<b>Fig. 2.52C (Fig. #20531 online)</b> The cells show at least focal eosinophilic macronucleoli, often with <b>perinuclear</b> haloes.	<b>Fig. 2.52C (Fig. #20531 online)</b> The cells show at least focal eosinophilic macronucleoli, often with <b>perinucleolar</b> haloes.

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##### Clear cell adenocarcinoma of the urinary tract (p. 188)

The term “clear cell adenocarcinoma” has been removed from the list of related terminology because it is the name of the entity.

Original text	Corrected text
<b>Related terminology</b> <i>Acceptable:</i> Müllerian-type tumour, clear cell type; <b>clear cell adenocarcinoma.</b>	<b>Related terminology</b> <i>Acceptable:</i> Müllerian-type tumour, clear cell type.

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## Endometrioid carcinoma of the urinary tract (p. 191)

The text has been corrected as shown.

Original text	Corrected text
<b>Staging</b> The eighth-edition TNM staging system of the American Joint Committee on Cancer (AJCC) has been created for bladder urothelial carcinoma and is also used for other epithelial tumours of the bladder ...	<b>Staging</b> The eighth-edition TNM staging system of the American Joint Committee on Cancer (AJCC) / <b>Union for International Cancer Control (UICC)</b> has been created for bladder urothelial carcinoma and is also used for other epithelial tumours of the bladder ...

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## Extramammary Paget disease (p. 381)

The text has been corrected as shown.

Original text	Corrected text
<b>Related terminology</b> <i>Acceptable:</i> Paget's disease; <b>extramammary Paget disease; extramammary Paget's disease.</b>	<b>Related terminology</b> <i>Acceptable:</i> Paget disease.

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## Mixed epithelial and stromal tumour of the seminal vesicle (p. 241)

An erroneous reference citation has been removed as shown.

Original text	Corrected text
<b>Clinical features</b> Patients often present with obstructive lower urinary tract symptoms, haemospermia, fever, or abdominal pain (284). ...	<b>Clinical features</b> Patients often present with obstructive lower urinary tract symptoms, haemospermia, fever, or abdominal pain. ...
<b>Epidemiology</b> Twelve cases of MESTs of the seminal vesicle have been reported with sufficient histopathological description (284,7,971,1397,1639,1810,2054,2075,2205,2636,2994,3158). ...	<b>Epidemiology</b> About a dozen cases of MESTs of the seminal vesicle have been reported with sufficient histopathological description (7,971,1397,1639,1810,2054,2075,2205,2636,2994,3158). ...
<b>References cited above:</b> 7. Abe H, Nishimura T, Miura T, et al. Cystosarcoma phyllodes of the seminal vesicle. <i>Int J Urol</i> . 2002 Oct;9(10):599–601. PMID: {12445241} 284. Barrett J, Birrer MJ, Kato GJ, et al. Activation domains of L-Myc and c-Myc determine their transforming potencies in rat embryo cells. <i>Mol Cell Biol</i> . 1992 Jul;12(7):3130–7. PMID: {1620120} 971. Fain JS, Cosnow I, King BF, et al. Cystosarcoma phyllodes of the seminal vesicle. <i>Cancer</i> . 1993 Mar 15;71(6):2055–61. PMID: {8382998} 1397. Hoshi A, Nakamura E, Higashi S, et al. Epithelial stromal tumor of the seminal vesicle. <i>Int J Urol</i> . 2006 May;13(5):640–2. PMID: {16771745 } 1639. Khan MS, Zaheer LU, Ahmed K, et al. Low-grade phyllodes tumor of the seminal vesicle treated with laparoscopic excision. <i>Nat Clin Pract Urol</i> . 2007 Jul;4(7):395–400. PMID: {17615551} 1810. Laurila P, Leivo I, Mäkisalo H, et al. Müllerian adenosarcomalike tumor of the seminal vesicle. A case report with immunohistochemical and ultrastructural observations. <i>Arch Pathol Lab Med</i> . 1992 Oct;116(10):1072–6. PMID: {1329693} 2054. Masuo Y, Taniguchi H, Matsuzaki T, et al. Robot-assisted laparoscopic vesicule prostatectomy for mixed epithelial-stromal tumor of seminal vesicle. <i>IJU Case Rep</i> . 2020 Apr 19;3(3):103–7. PMID: {32743484} 2075. Mazur MT, Myers JL, Maddox WA. Cystic epithelial-stromal tumor of the seminal vesicle. <i>Am J Surg Pathol</i> . 1987 Mar;11(3):210–7. PMID: {3030148} 2205. Monica B, Larosa M, Facchini F, et al. Low grade epithelial stromal tumour of the seminal vesicle. <i>World J Surg Oncol</i> . 2008 Sep 23;6:101. PMID: {18811925} 2636. Reikie BA, Yilmaz A, Medicott S, et al. Mixed epithelial-stromal tumor (MEST) of seminal vesicle: a proposal for unified nomenclature. <i>Adv Anat Pathol</i> . 2015 Mar;22(2):113–20. PMID: {25664946} 2994. Son HJ, Jeong YJ, Kim JH, et al. Phyllodes tumor of the seminal vesicle: case report and literature review. <i>Pathol Int</i> . 2004 Dec;54(12):924–9. PMID: {15598315} 3158. Thway K, Freeman A, Woodhouse CR, et al. Epithelial-stromal tumor of seminal vesicle in a patient with chromophobe renal cell carcinoma and small lymphocytic lymphoma. <i>Ann Diagn Pathol</i> . 2008 Dec;12(6):433–9. PMID: {18995209}	

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