

WHO Classification of Tumours, 5th edition: Digestive System Tumours

Corrections made in second print run

Summary of corrections:

Mitotic count

1. The term “mitotic rate” has been corrected to “mitotic count” throughout the book:

- p. 16, column 1, paragraph 2 (×2)
- p. 16, Table 1.01 (×2)
- p. 17, column 2, paragraph 3 (×2)
- p. 18, column 1, paragraph 4
- p. 33, column 2, paragraph 2
- p. 50, column 2, paragraph 3
- p. 108, column 2, paragraph 1
- p. 108, column 2, paragraph 2
- p. 109, column 2, paragraph 1
- p. 134, column 2, paragraph 1
- p. 154, column 1, paragraph 5
- p. 191, column 2, paragraph 1
- p. 213, column 1, paragraph 9
- p. 325, column 1, paragraph 3
- p. 334, column 1, paragraph 3
- p. 342, column 2, paragraph 6
- p. 351, Table 10.05
- p. 352, column 1, paragraph 2
- p. 358, column 2, paragraph 6
- p. 369, column 1, paragraph 5
- p. 437, column 1, paragraph 3
- p. 443, column 1, paragraph 5 (×2)
- p. 443, column 1, Table 12.01 (×2)
- p. 455, column 1, paragraph 2
- p. 459, column 1, paragraph 1
- p. 466, column 2, paragraph 6
- p. 492, column 2, paragraph 10

2. The term “mitotic index” has been corrected to “mitotic count” throughout the book:

- p. 332, column 1, paragraph 2
- p. 344, column 2, paragraph 2
- p. 438, column 2, paragraph 1
- p. 487, column 1, paragraph 1

Microsatellite-unstable

1. The term “microsatellite-unstable (MSI)” has been corrected to “microsatellite instability” throughout the book:

- p. 64, column 2, paragraph 2
- p. 77, Fig. 3.13
- p. 77, column 1, paragraph 1
- p. 87, column 1, paragraph 3
- p. 88, column 1, paragraph 1
- p. 88, column 2, paragraph 1
- p. 88, column 2, paragraph 2
- p. 94, Table 3.05
- p. 95, column 2, paragraph 1
- p. 181, Box 6.02
- p. 185, column 1, paragraph 2 (×2)
- p. 185, column 1, paragraph 5
- p. 185, column 2, paragraph 1 (×2)
- p. 186, column 2, paragraph 3
- p. 186, column 2, paragraph 4
- p. 328, column 2, paragraph 1
- p. 336, column 1, paragraph 1 (×2)
- p. 517, column 2, paragraph 5
- p. 518, Fig. 14.01
- p. 520, column 2, paragraph 2
- p. 540, column 2, paragraph 4
- p. 541, column 1, paragraph 4

2. In addition to the corrections listed to the left, the following changes have also been made:

- p. 91, column 1, paragraph 2: “MSI” has been changed to “microsatellite instability (MSI)” in order to define the abbreviation upon first mention in the section.
- p. 94, Table 3.05: In the footnote, the definition “MSI, microsatellite-unstable” has been corrected to “MSI, microsatellite instability”
- p. 125, column 1, paragraph 2: “MSI” has been changed to “Microsatellite instability (MSI)” in order to define the abbreviation upon first mention in the section.
- p. 336, column 1, paragraph 1: “microsatellite instability” has been changed to “microsatellite instability (MSI)” in order to define the abbreviation upon first mention in the section.
- p. 336, column 1, paragraph 1: “microsatellite instability–targeted” has been changed to “MSI-targeted”
- p. 518, Table 14.05: “MSI” has been changed to “microsatellite instability”

The entries for “Hyperplastic polyp, microvesicular type” and “Hyperplastic polyp, goblet cell” have been deleted.

Original text	Corrected text
Benign epithelial tumours and precursors 8213/0* Serrated dysplasia, low grade 8213/2* Serrated dysplasia, high grade Hyperplastic polyp, microvesicular type Hyperplastic polyp, goblet cell 8210/0* Adenomatous polyp, low-grade dysplasia ...	Benign epithelial tumours and precursors 8213/0* Serrated dysplasia, low grade 8213/2* Serrated dysplasia, high grade 8210/0* Adenomatous polyp, low-grade dysplasia ...

The following footnote has been added at the bottom of the page:

Note: The mitotic rates (counts) listed under the “G Histopathological Grading” heading above are based on a field area of 0.1 mm² as used in the original paper; modern microscopes are likely to have a field area of 0.2 mm², but measurement of field area is advisable, because instruments vary.

WHO Classification of Tumours, 5th edition: Digestive System Tumours Corrections made in third print run

Summary of corrections:

Some of the ICD-11 codes and their labels have been corrected, as detailed below.

Chapter 3: Tumours of the stomach

p. 96

Gastric squamous cell carcinoma > ICD-11 coding

Original text	Corrected text
2B72 & XH0945 Malignant neoplasm of stomach & Squamous cell carcinoma NOS	2B72.Y & XH0945 Malignant neoplasm of stomach & Squamous cell carcinoma NOS

Chapter 3: Tumours of the stomach

p. 98

Gastric adenosquamous carcinoma > ICD-11 coding

Original text	Corrected text
2B72 & XH7873 Malignant neoplasms of stomach & Adenosquamous carcinoma	2B72.Y & XH7873 Malignant neoplasms of stomach & Adenosquamous carcinoma

Chapter 3: Tumours of the stomach

p. 100

Gastric undifferentiated carcinoma > ICD-11 coding

Original text	Corrected text
2B72 & XH1YY4 Malignant neoplasms of stomach & Carcinoma, undifferentiated, NOS	2B72.Y & XH1YY4 Malignant neoplasms of stomach & Carcinoma, undifferentiated, NOS

Chapter 4: Tumours of the small intestine and ampulla

p. 124

Non-ampullary adenocarcinoma > ICD-11 coding

Original text	Corrected text
2B80.20 Adenocarcinoma of small intestine	2B80.20 Adenocarcinoma of small intestine, site unspecified

Chapter 4: Tumours of the small intestine and ampulla

p. 127

Ampullary adenocarcinoma > ICD-11 coding

Original text	Corrected text
2B80.20 Adenocarcinoma of small intestine	2C16.0 Adenocarcinoma of ampulla of Vater

Original text	Corrected text
2B81 & XH4262 Malignant neoplasms of appendix & Goblet cell adenocarcinoma	2B81.Y & XH4262 Malignant neoplasms of appendix & Goblet cell adenocarcinoma

Original text	Corrected text
DB35.0 Hyperplastic polyp of large intestine 2E92.4 & XH2F06 Benign neoplasm of the large intestine & Sessile serrated adenoma 2E92.4 & XH63V9 Benign neoplasm of the large intestine & Sessile serrated polyp 2E92.4 & XH9PD9 Benign neoplasm of the large intestine & Traditional sessile serrated adenoma	DB35.0 Hyperplastic polyp of large intestine 2E92.4Y & XH2F06 Other specified benign neoplasm of the large intestine & Sessile serrated adenoma 2E92.4Y & XH63V9 Other specified benign neoplasm of the large intestine & Sessile serrated polyp 2E92.4Y & XH9PD9 Other specified benign neoplasm of the large intestine & Traditional sessile serrated adenoma

Original text	Corrected text
2E92.6 & XH7BS0 Benign neoplasm of gallbladder, extrahepatic bile ducts or ampulla of Vater & Biliary intraepithelial neoplasia, low grade 2E61.Y & XH5U91 Carcinoma in situ of other specified digestive organs (or 2C18 Malignant neoplasms of perihilar bile duct) & Biliary intraepithelial neoplasia, high grade	2E92.6 & XH7BS0 Benign neoplasm of gallbladder, extrahepatic bile ducts or ampulla of Vater & Biliary intraepithelial neoplasia, low grade 2E61.Y & XH5U91 Carcinoma in situ of other specified digestive organs (C218.Y Other specified malignant neoplasms of perihilar bile duct) & Biliary intraepithelial neoplasia, high grade

Original text	Corrected text
2C13 Malignant neoplasms of the gallbladder	2C13.Z Malignant neoplasms of the gallbladder

Original text	Corrected text
2A90.7 Enteropathy-associated T-cell lymphoma XA6452 Small intestine XA9780 Duodenum XA8UM1 Jejunum XA0QT6 Ileum XA2520 Overlapping lesion of small intestine	2A90.7 Enteropathy-associated T-cell lymphoma

Chapter 11: Haematolymphoid tumours of the digestive system

p. 390

Monomorphic epitheliotropic intestinal T-cell lymphoma > ICD-11 coding

Original text	Corrected text
2A90.C Peripheral T-cell lymphoma NOS XA6452 Small intestine XA9780 Duodenum XA8UM1 Jejunum XA0QT6 Ileum XA2520 Overlapping lesion of small intestine	2A90.7 Enteropathy-associated T-cell lymphoma

Chapter 11: Haematolymphoid tumours of the digestive system

p. 426

Langerhans cell histiocytosis > ICD-11 coding

Original text	Corrected text
2B31.2 Langerhans cell histiocytosis	2B31.2Y Other specified Langerhans cell histiocytosis

Chapter 12: Mesenchymal tumours of the digestive system

p. 462

Haemangioma > ICD-11 coding

Original text	Corrected text
2E81.0Y Other specified neoplastic haemangioma XH5AW4 Haemangioma NOS	2E81.0Y & XH5AW4 Other specified neoplastic haemangioma & Haemangioma NOS

Chapter 12: Mesenchymal tumours of the digestive system

p. 473

Glomus tumour > ICD-11 coding

Original text	Corrected text
2E92 & XH47J2 Benign neoplasm of digestive organs & Glomus tumour NOS 2F70 & XH7CP7 Neoplasms of uncertain behaviour of oral cavity or digestive organs & Glomangiomas Malignant neoplasms of digestive organs 2C12.0 & XH21E6 Malignant neoplasm of liver & Glomus tumour, malignant	2E92.Z & XH47J2 Benign neoplasm of digestive organs & Glomus tumour NOS 2F70.Z & XH7CP7 Neoplasms of uncertain behaviour of oral cavity or digestive organs & Glomangiomas Malignant neoplasms of digestive organs 2C12.Y & XH21E6 Malignant neoplasm of liver & Glomus tumour, malignant

Chapter 12: Mesenchymal tumours of the digestive system

p. 477

Schwannoma > ICD-11 coding

Original text	Corrected text
2E92 & XH98Z3 Benign neoplasm of digestive organs & Schwannoma (neurilemmoma)	2E92.Z & XH98Z3 Benign neoplasm of digestive organs & Schwannoma (neurilemmoma)

Original text	Corrected text
2F38 & XH0XF7 Benign neoplasm of other or unspecified sites & Perineurioma NOS	2F3Y & XH0XF7 Other specified benign non-mesenchymal neoplasms & Perineurioma NOS

Original text	Corrected text
2F38 & XH03L9 Benign neoplasm of other or unspecified sites & Ganglioneuroma XH6LR5 Ganglioneuromatosis	2F3Y & XH03L9 Other specified benign non-mesenchymal neoplasms & Ganglioneuroma XH6LR5 Ganglioneuromatosis

Original text	Corrected text
2E92 & XH4CC6 Benign neoplasm of digestive organs & Perivascular epithelioid tumour, benign 2B90 Malignant neoplasms of colon 2C12.0 Malignant neoplasm of liver 2B80 Malignant neoplasms of small intestine 2C10 Malignant neoplasm of pancreas XH9WD1 Perivascular epithelioid tumour, malignant XH4VB4 Angiomyolipoma	2E92.Z & XH4CC6 Benign neoplasm of digestive organs & Perivascular epithelioid tumour, benign 2B90.Z Malignant neoplasms of colon 2C12.0Y Malignant neoplasm of liver 2B80.Z Malignant neoplasms of small intestine 2C10.Z Malignant neoplasm of pancreas XH9WD1 Perivascular epithelioid tumour, malignant XH4VB4 Angiomyolipoma