

UICC TNM 8th Edition Errata

Corrections are in *italics*

Head and Neck Tumours

Pages 20, p27, p34, p38, p41, and p49

Currently

pN2a Metastasis in a single ipsilateral lymph node, less than 3cm in greatest dimension with extranodal extension *or* more than 3 cm but not more than 6 cm in greatest dimension without extranodal extension

Correct

pN2a Metastasis in a single ipsilateral lymph node, *3cm or less* in greatest dimension with extranodal extension *or* more than 3 cm but not more than 6 cm in greatest dimension without extranodal extension

Page 24 Hypopharynx

Currently

T3 Tumour more than 4 cm in greatest dimension, or with fixation of hemilarynx
or extension to oesophagus

Correct

T3 Tumour more than 4 cm in greatest dimension, or with fixation of hemilarynx
or extension to *oesophageal mucosa*

Page 28 Oropharynx – p16 positive

Clinical

| | | | | |
|---------|-----------|----|-----|----|
| Current | Stage III | T4 | Any | M0 |
|---------|-----------|----|-----|----|

| | | | | |
|---------|-----------|----|------|----|
| Correct | Stage III | T4 | AnyN | M0 |
|---------|-----------|----|------|----|

Pathological

| | | | | |
|---------|----------|-------|-------|----|
| Current | Stage II | T1,T2 | N2 | M0 |
| | | T3 | N0,N1 | M0 |
| Correct | Stage II | T1,T2 | N2 | M0 |
| | | T3,T4 | N0,N1 | M0 |

Page 59 Oesophagus
Squamous cell Carcinoma

Pathological Stage

| | | | | |
|---------|-------------------|--------------|------------|----------|
| Current | Stage IVA | T4a | N2 | M0 |
| | | T4b Any T | AnyN N3 | M0 M0 |
| | Stage IV | AnyT | AnyN | M1 |
| Correct | Stage IVA | T4a | N2 | M0 |
| | | T4b Any T | AnyN N3 | M0 M0 |
| | Stage IV B | AnyT | AnyN | M1 |

Page 61 Oesophagus
Adenocarcinoma
Pathological Prognostic Group

| | | | | |
|----------------|-----|----|----|-------|
| Current | T | N | M | Grade |
| Group IB | T1a | N0 | M0 | 2, |
| | T1b | N0 | M0 | 1, 2 |
| Group IIIA | T1 | N2 | M0 | Any |
| | T2 | N1 | M0 | Any |
| | T3, | N0 | M0 | Any |
| Correct | | | | |
| Group IB | T1a | N0 | M0 | 2 |

| | | | | | |
|------------|---------------|---------------|---------------|----------------|---------------|
| | T1b | N0 | M0 | 1, 2, X | |
| Group IIIA | T1 | N2 | M0 | Any | |
| | T2 | N1 | M0 | Any | |
| | T3 | N0 | M0 | Any | <i>Delete</i> |

Page 72 Appendix

Current

Stage IVA Any T Any N0 M1a

Correct

Stage IVA Any T *Any N* M1a

Any T Any N M1b G1

Page 92 Ampulla of Vater

Current

N — Regional Lymph Nodes

- NX Regional lymph nodes cannot be assessed
- N0 No regional lymph node metastasis
- N1 Metastasis in 1 or 2 regional lymph nodes
- N2 Metastasis in 3 or more regional lymph nodes

Correct

N — Regional Lymph Nodes

- NX Regional lymph nodes cannot be assessed
- N0 No regional lymph node metastasis
- N1 Metastasis in *1 to 3* regional lymph nodes
- N2 Metastasis in *4 or more* regional lymph nodes

Page 94 Pancreas

Current

- T1 Tumour 2 cm or less in greatest dimension
- T1a Tumour 0.5 cm or less in greatest dimension
- T1b Tumour greater than 0.5 cm and less than 1 cm in greatest dimension
- T1c Tumor greater than 1 cm but no more than 2 cm in greatest dimension

Correct

- T1 Tumour 2 cm or less in greatest dimension
- T1a Tumour 0.5 cm or less in greatest dimension
- T1b Tumour greater than 0.5 cm *and no more than* 1 cm in greatest dimension
- T1c Tumor greater than 1 cm but no more than 2 cm in greatest dimension

Page 113 Pleural Mesothelioma

Current

T1 Tumour involves ipsilateral parietal or visceral pleura only, with or without involvement of visceral, mediastinal or diaphragmatic pleura.

Correct

T1 Tumour involves ipsilateral parietal ~~or visceral~~ pleura ~~only~~, with or without involvement of visceral, mediastinal or diaphragmatic pleura.

Page 143 Melanoma

Current

pT1 Tumour 1 mm or less in thickness
pT1a 0.8mm or less in thickness without ulceration
pT1b 0.8mm or less in thickness with ulceration or more than 0.8mm but no more than 1mm in thickness, with or without ulceration

Correct

pT1 Tumour 1 mm or less in thickness
pT1a *less than 0.8mm* in thickness without ulceration
pT1b *less than 0.8mm* in thickness with ulceration or *0.8mm or more* but no more than 1mm in thickness, with or without ulceration

Page 173/4 Uterine sarcoma

Current

| | | | |
|-------------|------------|--------|----|
| Stage III | T1, T2, T3 | N1, N2 | M0 |
| Stage IIIC1 | T1, T2, T3 | N1 | M0 |
| Stage IIIC2 | T1, T2, T3 | N2 | M0 |

Correct

| | | | |
|-------------|------------|--------|----|
| Stage IIIC | T1, T2, T3 | N1, N2 | M0 |
| Stage IIIC1 | T1, T2, T3 | N1 | M0 |
| Stage IIIC2 | T1, T2, T3 | N2 | M0 |

Page 179 Ovary

Current

Regional Lymph Nodes

The regional lymph nodes are the hypogastric (obturator), common iliac, external iliac, lateral sacral, para-aortic, retroperitoneal, ~~and inguinal nodes.~~

Correct

Regional Lymph Nodes

The regional lymph nodes are the hypogastric (obturator), common iliac, external iliac, lateral sacral, para-aortic, *and retroperitoneal nodes**

* Note

*including intra-abdominal node such as greater omental nodes.

Page 182 Ovary

Current

M – Distant Metastasis

M0 No distant metastasis
M1 Distant metastasis

Correct

M – Distant Metastasis

M0 No distant metastasis
M1 Distant metastasis

M1a Pleural effusion with positive cytology

M1b Parenchymal metastasis and metastasis to extra-abdominal organs (including inguinal lymph nodes and lymph nodes outside the abdominal cavity)

Current

Stage

| | | | |
|-----------|-----|----|----|
| Stage I | T1 | NO | M0 |
| Stage IA | T1a | NO | M0 |
| Stage IB | T1b | NO | M0 |
| Stage IC | T1c | NO | M0 |
| Stage II | T2 | NO | M0 |
| Stage IIA | T2a | NO | M0 |
| Stage IIB | T2b | NO | M0 |
| Stage IIC | T2c | NO | M0 |

Correct

Stage

| | | | |
|----------------------|----------------|---------------|---------------|
| Stage I | T1 | NO | M0 |
| Stage IA | T1a | NO | M0 |
| Stage IB | T1b | NO | M0 |
| Stage IC | T1c | NO | M0 |
| Stage II | T2 | NO | M0 |
| Stage IIA | T2a | NO | M0 |
| Stage IIB | T2b | NO | M0 |
| Stage IIC | T2c | NO | M0 |

Page 186 - Gestational Trophoblastic Neoplasms

Current:

Pretreatment <10³ 10³– < 10⁴ 10⁴– < 10⁵ >10⁵ serum hCG (IU/ml)

Correct

Pretreatment <10³ 10³– < 10⁴ 10⁴– < 10⁵ ≥10⁵ serum hCG(IU/ml)

Page 188 Penis

Current

T — Primary Tumour

- Tis Carcinoma in situ
- Ta Noninvasive verrucous carcinoma¹

- T1 Tumour invades subepithelial connective tissue
 - T1a Tumour invades subepithelial connective tissue without lymphovascular invasion and is not poorly differentiated
 - T1b Tumour invades subepithelial connective tissue with lymphovascular invasion or is poorly differentiated

Note:

¹Verrucous carcinoma not associated with destructive invasion.

Correct

- Tis Carcinoma in situ (*Penile intraepithelial neoplasia – PeIN*)
- Ta *Noninvasive localized squamous cell carcinoma*¹

- T1 Tumour invades subepithelial connective tissue²
 - T1a Tumour invades subepithelial connective tissue without lymphovascular invasion or *perineural invasion* and is not poorly differentiated
 - T1b Tumour invades subepithelial connective tissue with lymphovascular invasion or *perineural invasion* or is poorly differentiated

Note:

¹*Including verrucous carcinoma.*

- ² *Glans:* *Tumor invades lamina propria*
- Foreskin:* *Tumor invades dermis, lamina propria or dartos fascia*
- Shaft:* *Tumor invades connective tissue between epidermis and corpora and regardless of location*

Page 191, 193 Prostate

Current

- T3 Tumour extends through the prostatic capsule²
 - T3a Extracapsular extension (unilateral or bilateral) including microscopic bladder neck involvement

Correct

- T3 Tumour extends through the prostatic capsule²
 - T3a *Extraprostatic* extension (unilateral or bilateral) including microscopic bladder neck involvement

Correct

Prognostic Factor Grid

Gleason Sum Score

Page 198 Testis

Current

| | | | | |
|-----------|-----------|----|----|----|
| Stage IIA | Any pT/TX | N1 | M0 | S0 |
| | Any pT/TX | N1 | M0 | S1 |
| Stage IIB | Any pT/TX | N2 | M0 | S0 |
| | Any pT/TX | N2 | M0 | S1 |
| Stage II | Any pT/TX | N3 | M0 | S0 |
| | Any pT/TX | N3 | M0 | S1 |

Correct

| | | | | |
|-----------|-----------|----|----|----|
| Stage IIA | Any pT/TX | N1 | M0 | S0 |
| | Any pT/TX | N1 | M0 | S1 |
| Stage IIB | Any pT/TX | N2 | M0 | S0 |
| | Any pT/TX | N2 | M0 | S1 |
| Stage IIC | Any pT/TX | N3 | M0 | S0 |
| | Any pT/TX | N3 | M0 | S1 |

Page 199 Kidney

Current

T — Primary Tumour

- T3 Tumour grossly extends into major veins or perinephric tissues but not into the ipsilateral adrenal gland and not beyond Gerota fascia
- T3a Tumour extends into the renal vein or its segmental (muscle containing) branches, or tumour invades perirenal and/or renal sinus fat (peripelvic) fat but not beyond Gerota fascia
- T3b Tumour grossly extends into vena cava below diaphragm
- T3c Tumour grossly extends into vena cava above the diaphragm or invades the wall of the vena cava

Correct

- T3 Tumour ~~grossly~~ extends into major veins or perinephric tissues but not into the ipsilateral adrenal gland and not beyond Gerota fascia
- T3a Tumour extends into the renal vein or its segmental (~~muscle containing~~) branches, or *tumour invades the pelvicalyceal system* or tumour invades perirenal and/or renal sinus fat (peripelvic) fat but not beyond Gerota fascia
- T3b Tumour ~~grossly~~ extends into vena cava below diaphragm
- T3c Tumour ~~grossly~~ extends into vena cava above the diaphragm or invades the wall of the vena cava

Page 204, 205 Urinary Bladder

Current

- T2 Tumour invades muscle
- T2a Tumour invades superficial muscle (inner half)
- T2b Tumour invades deep muscle (outer half)

Stage IVA T4b N0 M0

Correct

T2 Tumour invades *muscularis propria*
T2a Tumour invades superficial *muscularis propria* (inner half)
T2b Tumour invades deep *muscularis propria* (outer half)

Stage IVA Any T Any N M1a

Page 208 Urethra

Current

Urothelial (Transitional cell) carcinoma of the prostate

Tis pu Carcinoma in situ, involvement of prostatic urethra
Tis pd Carcinoma in situ, involvement of prostatic ducts

Correct

Urothelial (Transitional cell) carcinoma of the prostate

Tis pu Carcinoma in situ, involving the prostatic urethra, periurethral or prostatic ducts without stromal invasion

Page 224 Malignant Melanoma of the Uvea

Correct

Stage*

Note

*The stage groups are for malignant melanoma of the choroid and ciliary body but not the of the Iris

Page 232 Lacrimal Gland

Current

T2 Tumour more than 2 cm but not more than 4 cm in greatest dimension,
 limited to the lacrimal gland
T2a No periosteal or bone involvement
T2b Periosteal involvement without bone involvement
T2c Bone involvement

Correct

T2 Tumour more than 2 cm but not more than 4 cm in greatest dimension,
~~limited to the lacrimal gland~~
T2a No periosteal or bone involvement
T2b Periosteal involvement without bone involvement
T2c Bone involvement