

Neoplasia of the Testis - Retroperitoneal Lymphadenectomy Histopathology Reporting Proforma



Includes the  International Collaboration on Cancer reporting dataset denoted by *

Family name

Given name(s)

Date of birth

Patient identifiers

e.g. MRN, IHI or NHI (please indicate which)

Date of request

S1.03 Accession number

Requesting doctor - name and contact details

Indigenous Status

- Aboriginal but not Torres Strait Islander origin
- Torres Strait Islander but not Aboriginal origin
- Both Aboriginal and Torres Strait Islander origin
- Neither Aboriginal nor Torres Strait Islander origin
- Not stated/inadequately described

Clinical information

*Previous history of testicular cancer, *specify*

*Previous therapy, *specify*

*Other, *specify*

*SERUM TUMOUR MARKERS (select all that apply)

- Not provided
- Provided

Serum tumour markers within normal limits

Specify serum tumour markers used, level and date markers were drawn

Date

LDH

AFP

b-HcG

S1.04 PRINCIPAL CLINICIAN

G1.01 COMMENTS

Macroscopic findings

S2.01 SPECIMEN LABELLED AS

S2.02 *SPECIMEN(S) SUBMITTED

Not specified

RPLND, *specify nodal site and status*

- No disease
- Necrosis
- Viable tumour

- No disease
- Necrosis
- Viable tumour

- No disease
- Necrosis
- Viable tumour

- No disease
- Necrosis
- Viable tumour

Liver

Brain

Lung

Other, *specify*

G2.01 SPECIMEN DIMENSIONS

length mm x width mm x thickness mm

G2.02 NUMBER OF NODES

Anatomical site → []
Anatomical site → []
Anatomical site → []
Anatomical site → []

G2.03 MACROSCOPIC EVIDENCE OF TUMOUR IN NODES

- Not identified
Present

S2.03 *SIZE OF LARGEST NODAL METASTASIS

[] mm

- Cannot be assessed

G2.04 *ADDITIONAL DIMENSIONS

[] mm x [] mm

G2.05 HAEMORRHAGE

- Absent
Present

NECROSIS

- Absent
Present

S2.07 *BLOCK IDENTIFICATION KEY

[]
[]
[]
[]
[]

G2.12 ADDITIONAL MACROSCOPIC COMMENTS

[]
[]
[]

Microscopic findings

S3.01 *HISTOLOGICAL TUMOUR TYPE

Germ cell tumour, specify type and percentage

[] → [] %
[] → [] %
[] → [] %
[] → [] %

Other, specify

[]

S3.02 LYMPH NODE STATUS

Site 1: []

Negative []

Positive [] No. of positive nodes/ Total no. from this site

positive / Total

Maximum size of metastases/nodal mass

[] mm

Site 2: []

Negative []

Positive [] No. of positive nodes/ Total no. from this site

positive / Total

Maximum size of metastases/nodal mass

[] mm

Site 3: []

Negative []

Positive [] No. of positive nodes/ Total no. from this site

positive / Total

Maximum size of metastases/nodal mass

[] mm

Site 4:

Negative

Positive No. of positive nodes/
Total no. from this site

/

Maximum size of
metastases/nodal mass

S3.03 *EXTRANODAL EXTENSION

- Not identified
 Present
 Indeterminate

S3.04 *MARGIN STATUS

- Cannot be assessed
 Involved, *specify margin*

- Not involved



G3.01 *CLOSEST MARGIN

***DISTANCE OF TUMOUR FROM
CLOSEST MARGIN**

G3.02 OTHER MICROSCOPIC COMMENT

<input type="text"/>
<input type="text"/>
<input type="text"/>

Ancillary findings

G4.01 ANCILLARY STUDIES

- Not performed
 Performed

Describe

<input type="text"/>
<input type="text"/>

Synthesis and overview

S5.01 *PATHOLOGICAL STAGING (AJCC 8TH EDITION) (refer below)**

*Regional lymph nodes (N)

*Distant metastasis (M) Not applicable
OR

S5.02 YEAR AND EDITION OF STAGING SYSTEM

G5.01 DIAGNOSTIC SUMMARY

Include specimen submitted, tumour type, number of positive nodes and total number of nodes, margin status, tumour stage

<input type="text"/>
<input type="text"/>
<input type="text"/>

S5.03 OVERARCHING COMMENT

<input type="text"/>
<input type="text"/>

**G5.02 NEOPLASIA OF THE TESTIS -
RETROPERITONEAL LYMPHADENECTOMY
STRUCTURED REPORTING PROTOCOL
(1st Edition 2018)**

Pathological staging (AJCC 8th Ed)#

Regional lymph nodes (pN)

- NX Regional lymph nodes cannot be assessed
N0 No regional lymph node metastasis
N1 Metastasis with a lymph node mass 2 cm or smaller in greatest dimension and less than or equal to five nodes positive, none larger than 2 cm in greatest dimension
N2 Metastasis with a lymph node mass larger than 2 cm but not larger than 5 cm in greatest dimension; or more than five nodes positive, none larger than 5 cm; or evidence of extranodal extension of tumour
N3 Metastasis with a lymph node mass larger than 5 cm in greatest dimension

Distant metastasis (pM) (if resected)

- No distant metastases
M1 Distant metastasis
M1a Non-retroperitoneal nodal or pulmonary metastases
M1b Non-pulmonary visceral metastases

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