

A guide to Mesothelioma in the Pleura and Peritoneum Histopathology Reporting - BIOPSY SPECIMENS



Includes the  International Collaboration on Cancer reporting dataset denoted by *

Clinical details

S1.02	Clinical information provided on request form (complete as narrative or use the structured format below)	Text
	*CLINICAL HISTORY	
	Radiological appearance	Text
	History of previous cancer	Text
	Other	Text
	Operative procedure	Core biopsy Open biopsy VATS biopsy Other (specify)
S1.03	Pathology accession number	Text
S1.04	Principal clinician	Text
G1.01	Other relevant comments	Text

Macroscopic findings

S2.02	Specimen labelled as	Text
S2.03	*Operative procedure	Not provided Core biopsy Open biopsy VATS biopsy Other (specify)
S2.06	*Block identification key	Text
G2.02	Other macroscopic description	Text

Microscopic findings

S3.01	*Histological tumour type	Epithelioid (Epithelial) Sarcomatoid (Sarcomatous) Biphasic (Mixed epithelial & sarcomatous) Malignant mesothelioma, NOS
G3.01	*Mitotic count (<i>applicable to peritoneal specimens only</i>)	___ per mm ²
G3.04	*Coexistent pathology	None identified OR Text
G3.05	Additional microscopic comment	Text

Ancillary test findings

G4.01	*Ancillary studies	Not performed Performed
	If performed, report S4.01 and consider reporting G4.01.	
S4.01	*Immunohistochemistry	Text (List stains)
G4.02	*Other ancillary studies	Text

Synthesis and overview

G5.01	Diagnostic summary	Text
	Include:	
	a. Operative procedure	
	b. Tumour site	
	c. Tumour type	
S5.03	Overarching comment (if applicable)	Text
G5.02	Edition/version number of the RCPA protocol on which the report is based	Text