

COSD mapping for Appendix D: Reporting proforma for vulval cancer biopsy specimens in list format

RCPATH Data set item element name	Values	Implementation comments	COSD Pathology v4.0.2 (2020)	COSD Pathology v5.1.1 (2024)
Surname			CR0050 - Person Family Name	CR0050 - Person Family Name
Forenames			CR0060 - Person Given Name	CR0060 - Person Given Name
Date of birth			CR0100 - Person Birth Date	CR0100 - Person Birth Date
Sex			CR3170 - Person Stated Gender Code	CR3170 - Person Stated Gender Code
Hospital			pCR0800 - Organisation Identifier (of Reporting Pathologist)	pCR0800 - Organisation Identifier (of Reporting Pathologist)
Hospital no			CR0020 - Local Patient Identifier	CR0020 - Local Patient Identifier
NHS/CHI no		CHI number not recorded in COSD	CR0010 - NHS Number	CR0010 - NHS Number
Date of receipt			pCR0770 - Sample Receipt Date	pCR0770 - Sample Receipt Date
Date of reporting			pCR0780 - Investigation Result Date	pCR0780 - Investigation Result Date
Report no			pCR0950 - Service Report Identifier	pCR0950 - Service Report Identifier
Pathologist			pCR7100 - Professional Registration Issuer Code - Consultant (Pathology Test Requested By)	pCR7100 - Professional Registration Issuer Code - Consultant (Pathology Test Requested By)

			pCR7120 - Professional Registration Entry Identifier - Consultant (Pathology Test Requested By)	pCR7120 - Professional Registration Entry Identifier - Consultant (Pathology Test Requested By)
Surgeon			Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
Clinical information, History of previous cancer, specify	Free text		pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text
Clinical information, Prior neoadjuvant therapy, specify	Free text		pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text
Clinical information, Other, specified	Free text		pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text
Clinical information, information not provided	Single selection value list:	Information provided selected if any of values have non-null values	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	Information provided			
	Information not provided			
Procedure	Single selection value list:		pCR0760 – Pathology Investigation Type (All values)	pCR0760 – Pathology Investigation Type (All values)
	Punch biopsy		PB - Punch Biopsy	PB - Punch Biopsy
	Wedge biopsy		BU - Biopsy NOS	BU - Biopsy NOS
			pCR0970 – Specimen Nature (All values)	pCR0970 – Specimen Nature (All values)
			1 - Primary Tumour	1 - Primary Tumour
Laterality	Single selection value list:		pCR0820 - Tumour Laterality (Pathological) identifies the	pCR0820 - Tumour Laterality (Pathological) identifies the
	Left			

	Right		side of the body for a tumour relating to paired organs, not the laterality of a specimen.	side of the body for a tumour relating to paired organs, not the laterality of a specimen.
	Midline/Central/Clitoral		Use pCR1020 - Pathology Report Text to record this data item.	Use pCR1020 - Pathology Report Text to record this data item.
	Not known			
Operative procedure, Other specify	Free text	Only applicable if Operative procedure, Other selected	pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text
Histological type	Single selection value list:		It may be possible to use pCR6420 - Morphology (SNOMED) Pathology to record the Histological type, if not then record the information within pCR1020 - Pathology Report Text	It may be possible to use pCR6420 - Morphology (SNOMED) Pathology to record the Histological type, if not then record the information within pCR1020 - Pathology Report Text
	Squamous cell carcinoma, HPV-associated			
	Squamous cell carcinoma, HPV-independent			
	Squamous cell carcinoma, NOS			
	Basal cell carcinoma			
	Bartholin gland carcinoma			
	Adenocarcinoma			
	Neuroendocrine carcinoma			
	Other			
Histological type, Bartholin gland carcinoma	Free text	Only applicable if 'Histological type, Bartholin gland carcinoma' is selected.	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
Histological type, Adenocarcinoma	Free text	Only applicable if 'Histological type, Adenocarcinoma' is selected.	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
Histological type, Neuroendocrine carcinoma	Free text	Only applicable if 'Histological type, Neuroendocrine carcinoma is selected.	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text

Histological type, other	Free text	Only applicable if 'Histological type, Other' is selected.	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
Lymphovascular invasion	Single selection value list:		pCR0870 - Cancer Vascular or Lymphatic Invasion	pCR0870 - Cancer Vascular or Lymphatic Invasion
	Present		YU - Yes - vascular/lymphatic invasion present	YU - Yes - vascular/lymphatic invasion present
	Not identified		NU - No - vascular/lymphatic invasion not present	NU - No - vascular/lymphatic invasion not present
	Indeterminate		99 - Not known	99 - Not known
Perineural invasion	Single selection value list:		Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	pCR1100 - Perineural Invasion
	Present			1 - Present
	Not identified			2 - Not Identified
Margin status, invasive tumour	Single selection value list:		Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	Cannot be assessed			
	Not involved			
	Involved			
Co-existent pathology/precursor lesions	Single selection value list:		Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	None identified			
	Present			
Co-existent pathology/precursor lesions, present	Multiple selection value list:	Only applicable if Co-existent pathology/precursor lesions, present selected	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	Low grade squamous intraepithelial lesion (LSIL), HPV-associated			
	High grade squamous intraepithelial lesion (HSIL), HPV-associated			
	Vulval intraepithelial neoplasia (VIN), HPV-independent			

	Lichen sclerosus			
	Other			
Co-existent pathology/precursor lesions, present, other specify	Free text	Only applicable if Co-existent pathology/precursor lesions, present, Other selected	pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text
Ancillary studies	Single selection value list:		Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	Not performed			
	Performed			
Ancillary studies, performed	Single selection value list:	Only applicable of Ancillary studies, Performed selected	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text	Not in the COSD Pathology data set, although could be recorded within pCR1020 - Pathology Report Text
	p16 immunohistochemistry			
	HPV testing			
SNOMED topography code	T...	May have multiple codes. Look up from SNOMED tables.	pCR6410 - Topography (SNOMED) Pathology = T	pCR6410 - Topography (SNOMED) Pathology = T
SNOMED morphology code	M...	May have multiple codes. Look up from SNOMED tables.	pCR6420 - Morphology (SNOMED) Pathology = M	pCR6420 - Morphology (SNOMED) Pathology = M
Further comments	Free text		pCR1020 - Pathology Report Text	pCR1020 - Pathology Report Text