

## COSD mapping for Appendix G: Reporting proforma for ovarian, tubal and primary peritoneal borderline tumours 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)

			<b>pCR7120 - Professional Registration Entry Identifier - Consultant (Pathology Test Requested By)</b>	<b>pCR7120 - Professional Registration Entry Identifier - Consultant (Pathology Test Requested By)</b>
<b>Surgeon</b>			Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
<b>Specimen type</b>	<b>Multiple selection value list:</b>	<i>As this is a multiple selection list, this cannot be mapped to <b>pCR0760 - Pathology Investigation Type</b> or <b>pCR0970 - Specimen Nature (Pathological)</b> as these are single reporting fields within COSD</i>	Report these within <b>pCR1020 - Pathology Report Text</b>	Report these within <b>pCR1020 - Pathology Report Text</b>
	Right ovary			
	Right ovarian cystectomy			
	Right fallopian tube			
	Left ovary			
	Left ovarian cystectomy			
	Left fallopian tube			
	Uterus			
	Cervix			
	Omentum			
	Peritoneal biopsies			
	Peritoneal washings/ascitic fluid			
	Lymph nodes			
	Other			
<b>Specimen type, Lymph nodes, specify site/s</b>	Free text	<i>Only applicable if 'Specimen type, Lymph nodes' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Specimen type, Other, specify</b>	Free text	<i>Only applicable if 'Specimen type, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Specimen integrity, Right ovary</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Specimen type, Right ovary' or 'Specimen type, Right ovarian cystectomy' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Ovarian capsule intact			
	Ovarian capsule ruptured			
	Tumour on surface			

	Fragmented specimen			
	Other			
<b>Specimen integrity, Right ovary, Other</b>	Free text	<i>Only applicable if 'Specimen integrity, Right ovary, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Specimen integrity, Left ovary</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Specimen type, Left ovary' or 'Specimen type, Left ovarian cystectomy' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Ovarian capsule intact			
	Ovarian capsule ruptured			
	Tumour on surface			
	Fragmented specimen			
	Other			
<b>Specimen integrity, Left ovary, Other</b>	Free text	<i>Only applicable if 'Specimen integrity, Left ovary, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Specimen integrity, Right fallopian tube</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Specimen type, Right fallopian tube' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Serosa intact			
	Serosa ruptured			
	Tumour on serosal surface			
	Fragmented specimen			
	Other			
<b>Specimen integrity, Right fallopian tube, Other</b>	Free text	<i>Only applicable if 'Specimen integrity, Right fallopian tube, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Specimen integrity, Left fallopian tube</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Specimen type, Left fallopian tube' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Serosa intact			
	Serosa ruptured			
	Tumour on serosal surface			
	Fragmented specimen			
	Other			

<b>Specimen integrity, Left fallopian tube, Other</b>	Free text	<i>Only applicable if 'Specimen integrity, Left fallopian tube, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Macroscopic tumour site</b>	<b>Multiple selection value list:</b>		Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Right ovary			
	Right fallopian tube			
	Left ovary			
	Left fallopian tube			
	Peritoneum			
	Omentum			
	Other			
	Indeterminate			
<b>Macroscopic tumour site, Right fallopian tube</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Macroscopic tumour site, Right fallopian tube' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
	Fimbrial			
	Non-fimbrial			
<b>Macroscopic tumour site, Left fallopian tube</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Macroscopic tumour site, Left fallopian tube' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
	Fimbrial			
	Non-fimbrial			
<b>Macroscopic tumour site, Other</b>	Free text	<i>Only applicable if 'Macroscopic tumour site, Other' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Macroscopic description of omentum, Omentum dimension 1</b>	Size in mm		<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Macroscopic description of omentum, Omentum dimension 2</b>	Size in mm		<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
	Size in mm			

Macroscopic description of omentum, Omentum dimension 3			<i>pCR1020 - Pathology Report Text</i>	<i>pCR1020 - Pathology Report Text</i>
Macroscopic description of omentum, Omental involvement	Single selection value list:		<i>pGY7100 - Omental Involvement (All values)</i>	<i>pGY7610 - Omentum Involvement</i>
	Involved		use specified 'Involved' options (1-3) based on size	Y- -Yes
	Not involved		4 - Not involved	N - No
Macroscopic description of omentum, Maximum dimension of largest deposit	Size in mm		Not in the COSD Pathology data set, although could be recorded within <i>pCR1020 - Pathology Report Text</i>	<i>pGY7610 - Omental Deposit Size</i>
Histological tumour type and grade	Single selection value list:		It might be possible to use <i>pCR6420 - Morphology (SNOMED) Pathology</i> and a combination of <i>pCR0860 Grade of Differentiation (Pathological)</i> to record the Histological tumour type and grade, if not then record the information within <i>pCR1020 - Pathology Report Text</i>	It might be possible to use <i>pCR6420 - Morphology (SNOMED) Pathology</i> and a combination of <i>pCR0860 Grade of Differentiation (Pathological)</i> to record the Histological tumour type and grade, if not then record the information within <i>pCR1020 - Pathology Report Text</i>
	Serous			
	Serous micropapillary variant			
	Mucinous			
	Endometrioid			
	Clear cell			
	Mixed epithelial subtypes			
	Other			
Histological tumour type and grade, Specify	Free text	<i>Only applicable if 'Histological tumour type and grade, Mixed epithelial types' or 'Histological tumour type and grade, Other' is selected.</i>	<i>pCR1020 - Pathology Report Text</i>	<i>pCR1020 - Pathology Report Text</i>
Microinvasion	Single selection value list:		Not in the COSD Pathology data set, although could be recorded within <i>pCR1020 - Pathology Report Text</i>	Not in the COSD Pathology data set, although could be recorded within <i>pCR1020 - Pathology Report Text</i>
	Present			
	Absent			

<b>Implants for serous and seromucinous borderline tumour, Non-invasive implants</b>	<b>Single selection value list:</b>	<i>Only applicable if 'Histological tumour type and grade, Serous' or 'Histological tumour type and grade, Serous micropapillary variant' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not identified			
	Present, Epithelial			
	Present, Desmoplastic			
<b>Implants for serous and seromucinous borderline tumour, Non-invasive implants, If present</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Non-invasive implants, Present, Epithelial' or 'Non-invasive implants, Present, Desmoplastic' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Pelvic			
	Abdominal			
<b>Implants for serous and seromucinous borderline tumour, Invasive implants/Extra-ovarian low-grade serous carcinoma</b>	<b>Single selection value list:</b>	<i>Only applicable if 'Histological tumour type and grade, Serous' or 'Histological tumour type and grade, Serous micropapillary variant' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not identified			
	Present			
<b>Implants for serous and seromucinous borderline tumour, Invasive implants/Extra-ovarian low-grade serous carcinoma, If present</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Invasive implants/Extra-ovarian low-grade serous carcinoma, Present' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Pelvic			
	Abdominal			
<b>Implants for serous and seromucinous borderline tumour, Indeterminate implants</b>	<b>Single selection value list:</b>	<i>Only applicable if 'Histological tumour type and grade, Serous' or 'Histological tumour type and grade, Serous micropapillary variant' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not identified			
	Present			
	<b>Multiple selection value list:</b>			

<b>Implants for serous and seromucinous borderline tumour, Indeterminate implants, If present</b>	Pelvic	<i>Only applicable if 'Indeterminate implants, Present' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Abdominal			
<b>Histological sites of tumour involvement, Right ovary</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Right ovary' or 'Right ovarian cystectomy'.</i>	<b>pGY7120 - Ovarian Involvement</b>	<b>pGY7120 - Ovarian Involvement</b>
	Not involved		1 - Not Involved	1 - Not Involved
	Involved		2 - Right Involved	2 - Right Involved
	Cannot be assessed		X - Not accessible	X - Not accessible
	Not applicable			
<b>Histological sites of tumour involvement, Left ovary</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Left ovary' or 'Left ovarian cystectomy'.</i>	<b>pGY7120 - Ovarian Involvement</b>	<b>pGY7120 - Ovarian Involvement</b>
	Not involved		1 - Not Involved	1 - Not Involved
	Involved		3 - Left Involved	3 - Left Involved
	Cannot be assessed		X - Not accessible	X - Not accessible
	Not applicable			
<b>Histological sites of tumour involvement, Right ovarian capsule/surface</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Right ovary' or 'Right ovarian cystectomy'.</i>	Not in the COSD Pathology data set, as <b>pGY7140 - Capsule Status</b> does not define left or right, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, as <b>pGY7140 - Capsule Status</b> does not define left or right, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not involved			
	Involved			
	Cannot be assessed			
	Not applicable			
<b>Histological sites of tumour involvement, Left ovarian capsule/surface</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Left ovary' or 'Left ovarian cystectomy'.</i>	Not in the COSD Pathology data set, as <b>pGY7140 - Capsule Status</b> does not define left or right, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, as <b>pGY7140 - Capsule Status</b> does not define left or right, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not involved			
	Involved			
	Cannot be assessed			
	Not applicable			
	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Right</i>	<b>pGY7050 - Fallopian Tube Involvement</b>	<b>pGY7050 - Fallopian Tube Involvement</b>

<b>Histological sites of tumour involvement, Right fallopian tube</b>	Not involved	<i>fallopian tube</i> . <b>**Note:</b> These would need to be calculated looking across both questions and could include 4 - Both involved.	1 - Not Involved	1 - Not Involved
	Involved		2 - Right Involved	2 - Right Involved
	Cannot be assessed		X - Not accessible	X - Not accessible
	Not applicable			
<b>Histological sites of tumour involvement, Left fallopian tube</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Left fallopian tube'.</i> <b>**Note:</b> These would need to be calculated looking across both questions and could include 4 - Both involved.	<b><i>pGY7050 - Fallopian Tube Involvement</i></b>	<b><i>pGY7050 - Fallopian Tube Involvement</i></b>
	Not involved		1 - Not Involved	1 - Not Involved
	Involved		3 - Left Involved	3 - Left Involved
	Cannot be assessed		X - Not accessible	X - Not accessible
	Not applicable			
<b>Histological sites of tumour involvement, Uterus</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Uterus'.</i>	Not in the COSD Pathology data set, although could be recorded within <b><i>pCR1020 - Pathology Report Text</i></b>	Not in the COSD Pathology data set, although could be recorded within <b><i>pCR1020 - Pathology Report Text</i></b>
	Not involved			
	Involved			
	Cannot be assessed			
	Not applicable			
<b>Histological sites of tumour involvement, Uterus, Site(s)</b>	<b>Multiple selection value list:</b>	<i>Only applicable if 'Histological sites of tumour involvement, Uterus, Involved' is selected.</i>	Not in the COSD Pathology data set, although could be recorded within <b><i>pCR1020 - Pathology Report Text</i></b>	Not in the COSD Pathology data set, although could be recorded within <b><i>pCR1020 - Pathology Report Text</i></b>
	Myometrium			
	Endometrium			
	Cervix			
<b>Histological sites of tumour involvement, Omentum</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Omentum'.</i>	<b><i>pGY7100 Omental Involvement</i></b>	<b><i>pGY7600 - Omentum Involvement</i></b>
	Not involved		4 - Not Involved	N - No
	Involved		use specified 'Involved' options (1-3) based on size	Y - Yes
	Cannot be assessed		X - Not accessible/Not sent	X - Not accessible
	Not applicable			
	<b>Single selection value list:</b>	Only applicable if 'Histological sites of tumour	Not in the COSD Pathology data set, although could be	Not in the COSD Pathology data set, although could be
	Microscopic			



<b>Histological sites of tumour involvement, Omentum, Level of involvement</b>	Macroscopic	involvement, Omentum, Involved' is selected.	recorded within <b>pCR1020 - Pathology Report Text</b>	recorded within <b>pCR1020 - Pathology Report Text</b>
<b>Histological sites of tumour involvement, Peritoneum (including uterine serosa)</b>	<b>Single selection value list:</b>	<i>Not applicable if 'Specimen type' does not include 'Peritoneal biopsies'.</i>	<b>pGY7180 - Peritoneal Involvement</b>	<b>pGY7180 - Peritoneal Involvement</b>
	Not involved		N - No (Not Involved)	1 - Not Involved
	Involved		I - Invasive carcinoma/ invasive implants	2 - Involved
	Cannot be assessed		X - Not accessible/Not sent	3 - Cannot be assessed
	Not applicable			8 - Not applicable
<b>Histological sites of tumour involvement, Peritoneum (including uterine serosa), Site(s)</b>	<b>Multiple selection value list:</b>	Only applicable if 'Histological sites of tumour involvement, Peritoneum (including uterine serosa), Involved' is selected.	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Pelvis			
	Abdomen			
<b>Histological sites of tumour involvement, Peritoneum (including uterine serosa), Site(s), Pelvis, specify site/s</b>	Free text	<i>Only applicable if 'Histological involvement, Peritoneum (including uterine serosa), Site(s), Pelvis' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Histological sites of tumour involvement, Peritoneum (including uterine serosa), Site(s), Abdomen, specify site/s</b>	Free text	<i>Only applicable if 'Histological involvement, Peritoneum (including uterine serosa), Site(s), Abdomen' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Histological sites of tumour involvement,</b>	Free text		<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>

<b>Other involved organ(s)/site(s)</b>				
<b>Peritoneal cytology</b>	<b>Single selection value list:</b>		<b>pGY7170 - Peritoneal cytology</b>	<b>pGY7170 - Peritoneal cytology</b>
	Negative		2 - Not involved	2 - Negative
	Positive		1 - Involved	1 - Positive
	Indeterminate		3 - Equivocal	3 - Intermediate
	Not received		X - Not sent	4 - Not received
<b>Lymph node status</b>	<b>Single selection value list:</b>		Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Not submitted			
	Not involved			
	Involved			
<b>Lymph node status Regional, Left pelvic, Number of lymph nodes examined</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	COSD Pathology does not define left or right in v4.0.2 data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	<b>pGY7630 - Nodes Examined Number (Left Pelvis)</b>
<b>Lymph node status Regional, Left pelvic, Number of positive lymph nodes</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected or 'Lymph node status, Regional, Left pelvic, Number of lymph nodes examined' is &lt;1.</i>	COSD Pathology does not define left or right in v4.0.2 data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	<b>pGY7640 - Nodes Positive Number (Left Pelvis)</b>
<b>Lymph node status, Regional, Right pelvic, Number of lymph nodes examined</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	COSD Pathology does not define left or right in v4.0.2 data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	<b>pGY7650 - Nodes Examined Number (Right Pelvis)</b>
<b>Lymph node status Regional, Right pelvic,</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is</i>	COSD Pathology does not define left or right in v4.0.2	<b>pGY7660 - Nodes Positive Number (Right Pelvis)</b>

<b>Number of positive lymph nodes</b>		<i>selected or 'Lymph node status, Regional, Right pelvic, Number of lymph nodes examined' is &lt;1.</i>	data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	
<b>Lymph node status, Regional, Para-aortic, Number of lymph nodes examined</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	<b>pGY7060 - Nodes Examined Number (Para-Aortic)</b>	<b>pGY7060 - Nodes Examined Number (Para-Aortic)</b>
<b>Lymph node status, Regional, Para-aortic, Number of positive lymph nodes</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected or 'Lymph node status, Regional, Para-aortic, Number of lymph nodes examined' is &lt;1.</i>	<b>pGY7080 - Nodes Positive Number (Para-Aortic)</b>	<b>pGY7080 - Nodes Positive Number (Para-Aortic)</b>
<b>Lymph node status, Non-regional, Site 1</b>	Free text	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Lymph node status, Non-regional, Site 1, Number of lymph nodes examined</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Lymph node status, Non-regional, Site 1, Number of positive lymph nodes</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected or 'Lymph node status, Non-regional, Site 1, Number of lymph nodes examined' is &lt;1.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Lymph node status, Non-regional, Site 2</b>	Free text	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Lymph node status, Non-regional, Site 2,</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>

<b>Number of lymph nodes examined</b>				
<b>Lymph node status, Non-regional, Site 2, Number of positive lymph nodes</b>	Integer	<i>Not applicable if 'Lymph node status, Not submitted' is selected or 'Lymph node status, Non-regional, Site 2, Number of lymph nodes examined' is &lt;1.</i>	<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Site of tumour</b>	<b>Single selection value list:</b>		Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>	Not in the COSD Pathology data set, although could be recorded within <b>pCR1020 - Pathology Report Text</b>
	Primary tumour, ovary			
	Primary tumour, fallopian tube			
	Primary tumour, peritoneum			
	Undesignated: site of primary tumour cannot be assessed			
<b>Comments</b>	Free text		<b>pCR1020 - Pathology Report Text</b>	<b>pCR1020 - Pathology Report Text</b>
<b>Provisional FIGO stage</b>	IA; IB; IC1; IC2; IC3; IIA; IIB; IIIA1i, IIIA1ii; IIIA2; IIIB, IIIC; IVA; IVB		Not in COSD Pathology, so report in <b>pCR1020 - Pathology Report Text</b> . However, this can reported at the MDT in the main COSD v9.0 data set as GY7010.	Not in COSD Pathology, so report in <b>pCR1020 - Pathology Report Text</b> . However, this can reported at the MDT in the main COSD v10.0 data set as GY7010.
<b>SNOMED topography code</b>	T...	<i>May have multiple codes. Look up from SNOMED tables.</i>	<b>pCR6410 - Topography (SNOMED) Pathology = T</b>	<b>pCR6410 - Topography (SNOMED) Pathology = T</b>
<b>SNOMED morphology code</b>	M...	<i>May have multiple codes. Look up from SNOMED tables.</i>	<b>pCR6420 - Morphology (SNOMED) Pathology = M</b>	<b>pCR6420 - Morphology (SNOMED) Pathology = M</b>