



Understanding the impact of cancer diagnosis and treatment on everyday life

## 6 MONTH VULVAL CANCER CRF

## FOR STAFF USE ONLY

## **CRF Completion Instructions**

- Please complete as much of the CRF as possible
- Please refer to your copy of the baseline CRF when completing this 6 month CRF: the questions marked with a RED ASTERISK need only be answered if they were marked "not currently known", "unknown" or left blank at baseline
- If you have any queries, please contact the HORIZONS Coordinating Centre, email address <u>HORIZONS@soton.ac.uk</u>
- Please tick boxes when appropriate
- When you have completed the CRF, please keep a copy for your own records and return a copy to us, by post, fax or email along with the completed return cover sheet

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Participant's Study ID / /							
Participant's date of birth	d d m m y y y y						
Participant's tumour type ( p was answered at baseline)*	lease tick one box below, or tick to indicate the o	question					
This question was answered	at baseline						
Туре	Sub-type						
Vulval	Squamous cell carcinoma						
	Other (please describe on line below)						
Date of participant's current question was answered at ba	cancer diagnosis (please add details or tick to in aseline)*	dicate the					
This question was answered	at baseline						
Date of current cancer diagn							

Participant's St	cudy ID / /		
		IMPORTANT—YOU SH ENTERED A FIGO STAG EACH PARTICIPANT, EI THIS CRF OR IN THE BA	ING FOR THER IN
Participant's F	IGO stage at diagnosis (please tick one		
box OR tick to	indicate the question was answered at ba	aseline)*	
This question	was answered at baseline		
Stage 1 Cancer is only in the vulva and/	Stage 1A Cancer is ≤2cm and has grown ≤1mm deep into the s	skin	
or perineum	Stage 1B Cancer is >2cm OR is any size and has grown >1mm or	deep into the skin	
Stage 2 Cancer has sprea	d to nearby tissue (eg. lower urethra, vagina, anus)		
Stage 3 Cancer has spread to lymph nodes in	Stage 3A  Cancer has spread to 1 lymph node that is ≥5mm OR <5mm	2 lymph nodes that are	
the groin	Stage 3B  Cancer has spread to 2 or more lymph nodes that are spread to 3 or more lymph nodes that are <5mm	e ≥5mm OR cancer has	
	Stage 3C Cancer has spread to any number of lymph nodes an	d has spread outside	

the lymph node capsule

Participant's Study ID / / /	
Participant's tumour grade (please tick one box OR tick to indicat question was answered at baseline)*	e the
This question was answered at baseline	
Grade 1/low grade/well differentiated	
Grade 2/moderate/intermediate grade	
Grade 3/high-grade/poorly differentiated	
Grade not currently known	
Has the participant ever had a positive result (borderline, low-gr mous dyskaryosis, high grade dyskaryosis, abnormal glandular ce lar dyskayosis) following a cervical cancer smear test? (please tie This question was answered at baseline	ells or glandu-
Yes, at least one positive cervical cancer smear test result	
No, only negative cervical cancer smear test results	
Cervical cancer smear test results unknown	
Participant's HPV (Human Papilloma Virus) status (please tick on This question was answered at baseline  HPV positive	e box)
HPV negative	
HPV status unknown	

Participant's Study ID / /		
Has the participant had any genetic tests fo	r inherited cancers? (please tic	k one box)
Yes (already recorded in baseline CRF)		
Yes (but not recorded in baseline CRF)		
No		
Unknown		
If you answered "Yes (but not recorded in b provide some information about the particithe table(s) below		-
the table(3) below		1
Name of genetic test for cancer (1)	Result of genetic test	
	Result of genetic test Positive	
	-	
	Positive	
	Positive Negative	
	Positive Negative Ambiguous/uncertain	
	Positive Negative Ambiguous/uncertain Awaiting result	
	Positive Negative Ambiguous/uncertain Awaiting result	
Name of genetic test for cancer (1)	Positive Negative Ambiguous/uncertain Awaiting result Unknown	
Name of genetic test for cancer (1)	Positive Negative Ambiguous/uncertain Awaiting result Unknown Result of genetic test	
Name of genetic test for cancer (1)	Positive  Negative  Ambiguous/uncertain  Awaiting result  Unknown  Result of genetic test  Positive	
Name of genetic test for cancer (1)	Positive Negative Ambiguous/uncertain Awaiting result Unknown  Result of genetic test Positive Negative	

Participant's Study ID / / /	
Has the participant developed any NEW co-morbidities (which were not rethe baseline CRF)? (please tick all that apply) in the tables below and over	
Myocardial infarct	
Angina/coronary artery disease	
Congestive Heart Failure	
Cardiac Arrythmias	
Hypertension	
Venous Disease (PE/DVT)	
Peripheral Arterial Disease	
Restrictive Lung Disease or COPD (chronic bronchitis, emphysema, asthma etc.)	
Liver Disease (portal hypertension, chronic/acute hepatitis, cirrhosis etc.)	
Stomach Ulcers or Inflammatory Bowel Disease	
Acute or Chronic Pancreatitis	
End-stage Renal Disease (chronic renal insufficiency, dialysis etc.)	
Thyroid problems (hyperthyroidism, hypothyroidism etc.)	
Diabetes Mellitus Type 1	
Diabetes Mellitus Type 2	
Stroke/TIA	
Dementia	
Paralysis (paraplegia or hemiplegia)	
Neuromuscular Condition (multiple sclerosis, Parkinson's, myasthenia gravis, other chronic neuromuscular disorder)	
Clinical diagnosis of anxiety	

Participant's new co-morbidities continued	
Clinical diagnosis of depression	
Psychiatric Diagnosis (eg. schizophrenia, bipolar disorder)	
Osteoarthritis	
Rheumatoid Arthritis	
Other Rheumatological Disease (systemic lupus, mixed connective tissue disorder, polymyositis, rheumatic polymyositis, scleroderma etc.)	
HIV/AIDS	
Alcohol Abuse (or history of, must be accompanied by social, behavioural or medical complications)	
Drug/Substance Abuse (or history of, must be accompanied by social, behavioural or medical complications)	
Morbid Obesity	
Other (please give details)	

Participant's Study ID

Participant's Study ID				/				
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What was the participant's route to diagnosis (the route they took through the healthcare system before receiving a cancer diagnosis)? (please tick one box)

The participant was diagnosed:	
1. Following attendance at a screening programme (via the national screen-	
ing programmes for bowel, breast and cervical cancers)	
2. During/following a hospital outpatient appointment which resulted from:	
i) An urgent GP referral for suspected cancer ("Two-week wait")	
ii) A routine GP referral (for symptoms which don't arouse suspicion of can-	
cer but need investigating)	
iii) A referral from a different outpatient specialty (eg. ENT)	
3. During/following an admission to hospital which was:	
i) An inpatient elective	
ii) An emergency (after an emergency GP referral, during an A&E visit, whilst	
in hospital due to an emergency)	
4. Other (please give details)	
5. Unknown	

The route to diagnosis questions are based on the eight routes to diagnosis described by Elliss-Brookes et al 2012. This is detailed in the following publication and is licensed under the Creative Commons Attribution-NonCommercial-Share Alike 3.0 Unported License https://creativecommons.org/licenses/by-nc-sa/3.0/deed.en

Elliss-Brookes L, McPhail S, Ives A, Greenslade M, Shelton J, Hiom S, Richards M. Routes to diagnosis for cancerdetermining the patient journey using multiple routine data sets. Br J Cancer. 2012 Oct 9;107(8):1220-6. doi: 10.1038/bjc.2012.408. Epub 2012 Sep 20. PMID: 22996611; PMCID: PMC3494426.

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Participant's Study ID	/	/		

What treatments has the participant received, please tick ALL that apply and write details in the spaces provided

Treatment type	Specific treatment details	Tick if patient has re- ceived	Date of surgery or start date of other treatment (dd/mm/yyyy)	End date of treat- ment (if finished) (dd/mm/yyyy)	If course of treat- ment was not completed as planned, please give a reason why
Neo-adjuvant chemotherapy	Drug(s), please give details		// 20	// 20	
	Neo-adjuvant chemotherapy numb	per of cycles,	please enter on line		
Neo-adjuvant radiotherapy	External radiotherapy		// 20	// 20	
	Number of radiotherapy fractions,	please enter	on line		_
	Dose for each radiotherapy fractio	n please ento	er on line		
Surgery	Sentinel lymph node biopsy		// 20		
	Groin/inguinal lymph node dissection		/ / 20		
	Radical wide local excision / Wide local excsion		/ / 20		
	Radical partial vulvectomy / Partial vulvectomy		/ / 20		
	Radical vulvectomy		// 20		
	Pelvic exenteration		// 20		
	Vulval reconstruction		// 20		
	Plastics surgery (please describe)		/ / 20		
	Other surgery (please describe)				

Participant's Study ID		/		/			

Treatment type	Specific treatment details	Tick if patient has re- ceived	Date of surgery or start date of other treatment (dd/mm/yyyy)	End date of treat - ment (if fin- ished) (dd/mm/yyyy)	If course of treat - ment was not completed as planned, please give a reason why		
Adjuvant Chemo-	Cisplatin		// 20	// 20			
therapy or Chemoradiation	Fluorouracil (5-FU)		// 20	// 20			
(please tick all that apply and give details for any radiotherapy	Mitomycin		/ / 20	// 20			
below)	Carboplatin		// 20	// 20			
	Paclitaxel/Taxol		/ / 20	// 20			
	Capcitabine		/ / 20	/ / 20			
	Other (please describe below):		// 20	// 20			
	Chemotherapy number of cy	l cles, please e	l enter on line	_			
Radiotherapy	External radiotherapy		// 20	// 20			
	Number of radiotherapy fra	ictions, pleas	se enter on line				
	Dose for each radiotherapy	fraction plea	ase enter on line				
	Brachytherapy		// 20	// 20			
	Number of radiotherapy fractions, please enter on line  Dose for each radiotherapy fraction please enter on line						
Other	Other treatment e.g. clinical trial treatment (please describe)		// 20	// 20			
Other	Dose for each radiotherapy Other treatment e.g. clinical trial treatment		ase enter on line				

Participant's Study ID / /		
Is the participant taking part in a clinical trial? (please tick one box)		
Yes No	Unknown	
If you answered "yes" to the above question, please give the NAME of the clinical trial the participant is taking part in		
Name of clinical trial		
Since the participant's diagnosis of vulval cancer, have they been diagnosed with another new primary cancer? (please tick one box)		
Yes No	Unknown	
If you answered "yes" to the above question, please provide some information about the participant's new cancer diagnosis by completing the table below		
Details of participant's new cancer diagnosis		
Type of cancer		
Date of diagnosis	// 20	
Treatment received		
Date treatment ended (if finished)	// 20	

Participant's Stu	udy ID / /	
Has the particip	pant had a recurrence of their vulval cancer? (please tick one box)	
Υ	'es No	
If the participar	nt has had a recurrence, on what date was the recurrence	
diagnosed?	d d m m y y y y	
If the participar tick one box)	nt has had a recurrence, was the recurrence local or distant? (please	
	Local recurrence	
	Distant recurrence	
If the participant has had a recurrence, is any further treatment planned? (please tick one box and if "yes" give details)		
	Yes No	

Participant's Study ID / / / /	
What type of follow-up care is the participant receiving? (please tick ONE bo	x)
Routine/regular hospital clinic based follow-up (medical or nurse led, faceto-face or by telephone)	
Primary care based follow-up	
Patient initiated follow-up (also known as patient triggered follow-up (PTFU), open access follow-up, or supported self-managed follow-up)	
If the participant is receiving patient-initiated follow-up, on what date were they discharged to this?	

Has the participant been referred to any of the following services and/or had a Holistic Needs Assessment? (please tick all that apply)

Participant has been referred to palliative care services	
Participant has been referred to psychological services	
Participant has been referred to community services	
Participant has had an HNA (holistic needs assessment)	

Participant's Study ID / /	
If the participant has died please give the date and cause of death:	
Participant's date of death	
Cause of participant's death	
1) a)	
1) b)	
1) c)	
2)	
Cause of death not known	
Please add your name and signature and the date that you completed this CRF	
Name Signature	
Date CRF completed dd / m m / y y y y	