NIH NATIONAL CANCER INSTITUTE BBRB Biorepositories and Biospecimen Research Branch			Biospecimen Pre-Analytical Variables (BPV) Tissue Gross Evaluation Form				
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BPV Case	e ID:		Form Completed By:				
Affix BP\	/ Case ID Barcode L	abel	Date Form Was Completed: (N	// IM/DD/YYYY)			
<b>T</b> ' D			Biospecimen Source Site:				
-							
-	of Tissue in Pathole eceived in gross roo						
	es						
-	10						
1.		pecimen arrived in path	ology gross room from OR:				
	//	· · ·	:				
(	MM/DD/YYYY)		(HH:MM)				
2.	Specimen was re	eceived in gross room b	<b>y:</b> Individual who received specimen in a	gross room.			
3.	BPV Standard Operating Procedure (SOP) governing transport of tissue from OR to pathology gross room:						
4.	<b>Transport of tiss</b> Select One:	sue was performed per l	BPV Surgical Tissue Collection and Pr	reservation SOP.			
	O Yes						
	<ul> <li>No — Tissue transport comments: If No is selected, note tissue transport issues or deviations from Tissue Collection and Preservation SOP.</li> </ul>						
5.	Temperature of	pathology gross room v	when specimen arrived from OR: (Circle tempered)				
6.	Humidity of pat	hology gross room whe	n specimen arrived from OR:	%			

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Gross Ev	aluation of Re	sected Tissue			
7.	Gross evaluation of resected tissue was performed by:				
			Individual who performed gross evaluation	on of resected tissue.	
8.	Dimensions of resection: cm x cm x cm (H cm x W cm x D cm)				
9.	Weight of resection:g				
10.	Gross appearance of disease was observed in resected tissue. Select one:				
	O Yes				
	0 <b>No</b>				
11.	Comments:				

12. **Gross diagnosis of resected tissue:** *Record gross diagnosis of resected tissue.* 

- 13. **Photograph(s) of tissue was/were taken in pathology gross room?** Select One:
  - O Yes Upload tissue photographs into CDR
  - $\circ$  No Explain why:

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			Tissue Bank ID:		
orm Co	mpleted By:		Date Completed:// (MM/DD/Y		
14.	Pathology	ink used? Select One. If	f pathology ink was used, specify the type of i	,	
		5 — Specify the type of			
	O No				
iross Ev	aluation of 1	umor Tissue			
15.	Tumor tis	sue was released to the	tissue bank? Select One:		
	O Ye	5			
	O No	- Specify reason if no	tumor tissue will be released to the tissue b	bank:	
		•	o tumor tissue will be released to the tissue		
	ра	rticipant is no longer eli	igible to continue in the study.		
16.			igible to continue in the study.		
16. 17.	Parent tis	sue specimen ID: ns of tissue: cm x			
	Parent tis Dimensio	sue specimen ID: ns of tissue: cm x	cm xcm		
	Parent tis Dimension Allocated	sue specimen ID: ns of tissue: cm x (H cr	cm xcm		
	Parent tis Dimension Allocated O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as:	cm xcm		
	Parent tis Dimension Allocated O Mo O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I	cm xcm		
	Parent tis Dimension Allocated O Mo O Mo O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule III	cm xcm		
	Parent tis Dimension Allocated O Mo O Mo O Mo O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V	cm xcm		
17.	Parent tis Dimension Allocated O Mo O Mo O Mo O Mo O Mo O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V ditional tumor tissue	ccm xcm m x W cm x D cm)		
17.	Parent tis Dimension Allocated O Mo O Mo O Mo O Ad Percentag	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V ditional tumor tissue e of gross area of necro	ccm xcm m x W cm x D cm)	%	
17. 18. 19.	Parent tis Dimension Allocated O Mo O Mo O Mo O Ad Percentag	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V ditional tumor tissue e of gross area of necro e of tumor content of n	ccm xcm m x W cm x D cm) osis of material sent to tissue bank: naterial sent to tissue bank:%	%	
17.	Parent tis Dimension Allocated O Mo O Mo O Mo O Ad Percentag Percentag	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V ditional tumor tissue e of gross area of necro e of tumor content of n earance of material sen	ccm xcm m x W cm x D cm)	%	
17. 18. 19.	Parent tis Dimension Allocated O Mo O Mo O Mo O Ad Percentag Percentag Gross app O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule IV odule V ditional tumor tissue e of gross area of necro e of tumor content of n earance of material sen	ccm xcm m x W cm x D cm) osis of material sent to tissue bank: naterial sent to tissue bank:%	%	
17. 18. 19.	Parent tis Dimension Allocated O Mo O Mo O Mo O Ad Percentag Percentag Gross app O Mo	sue specimen ID: ns of tissue: cm x (H cr for processing as: odule I odule II odule III odule IV odule V ditional tumor tissue e of gross area of necro e of tumor content of n earance of material sen	ccm xcm m x W cm x D cm) osis of material sent to tissue bank: naterial sent to tissue bank:%	%	

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21.	Was a	Was a second piece of tumor tissu		sue collected: Select One:				
	0	Yes						
	0	No						
22.	Dimer	nsions of second	piece of tu	umor tissue (if applicable): cm x (H ci	cm x cm <i>m x W cm x D cm)</i>			
	Alloca	ted for processin	g as:					
	0	Module I						
	0	Module II						
	0	Module III						
	0	Module IV						
	0	Module V						
	0	Additional tumo	or tissue					
23.		Percentage of gross area of necrosis of second piece of tumor tissue sent to tissue bank (if applicable): $\%$						
24.	Percentage of tumor content of so applicable):%			second piece of tumor tissue sent to tissu	ue bank (if			
25.	Gross	Gross appearance of second piece of tumor tissue sent to tissue bank (if applicable): Select One:						
	0	Metastatic						
	0	Tumor						
	0	Tumor Center						
	0	O Tumor Edge						
26.			-	imental piece meet the criteria specified on SOP? Select One:	l within the BPV Surgical			
	0	Yes						

0 **No** 

If No, specify comments/issues with deviation from the SOP.

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Normal	Adjacent Tissu	e Information (If App	licable)			
27.	Normal adjacent tissue was released to the tissue bank in addition to tumor tissue? Select One:					
	O Yes					
	0 <b>No</b>					
28.	Dimensions		c cm x cm <i>m x W cm x D cm)</i>			
Transfer	of Tissue to Ti	ssue Bank				

Time specimen was transferred from the pathology gross room to the tissue bank: \_\_\_\_: \_\_\_. (HH:MM) 29.