Cytology # Lab Use. Location/In	BWH BRIGHAM AND WOMEN'S HOSPITAL	Ci	ogy Requisition rculating umor Cell	Name MRN DOB M/F			
ICD-9 Code(s): (Required)					Patient Information (A	Addressograph) (Red	nuired)
Ordering Clinician: (Please print)				Collection Information (REQUIRED)			
Clinician Signature (Required) Clinical ID/N			Clinical ID/NPI#	Date	Time	Drawn by:	
Fax Number for Patient Reports			 n's Phone Number			Phleb. ID:	MD/RN ID
Contact Name & Phone Number Send Duplicate Reports To: (N					ss/Fax#/Phone)		
CLINICAL DATA (REQUIRED):							
Test Ordered:							
☐ Circulating Tumor Cell (CTC) Enumeration							
SPECIMEN COLLECTION/STORAGE/TRANSPORT INSTRUCTIONS:							
 If doxorubicin is in use, draw sample at least 7 days after last dose. Venipuncture or venous port collection only. Blood samples must be obtained in CellSave Preservative Tubes. Draw 2 CellSave Tubes of blood. Each tube must contain at least 8 mL of blood. Invert each tube 8 times immediately after drawing to avoid clotting. Clotted samples cannot be submitted to laboratory. Do not rock, vortex or shake samples. Store/transport samples at room temperature. Do not refrigerate. CellSave Tubes must be received in the BWH CTC lab within 48 hours of being drawn. 							
SPECIMEN CHECKLIST (REQUIRED):							
					Yes	No	
Two tubes of whole blood in CellSave tubes collected (each with				h ≥ 8mL)?			
Has the patient taken doxorubicin in the last 7 days?							
Are there visible clots in either tube?							
Was the specimen obtained via venipuncture or a venous port?				,			
Test Performed at:							
Brigham and Women's Hospital, Cytopathology Division, Circulating Tumor Cell Lab MRB 3 - 75 Francis Street Boston, MA 02115							

Alarice Lowe, M.D., CTC Medical Director Tel: (617) 732-4715 Fax: (617) 739-6192