COMMENTS		- A	fix label here-
		Member ID:	#
To be completed by CCC Cancer Coder:			
Date Completed:	(MM/DD/YY)	Central Case No.:	
Adjudicator Code:		Case Copy No.:	
Use a separate form for each new diagno	osis		
1. Date of Diagnosis:	(MM/DE	D/YY)	
2. Cancer site: (Mark the one that appli	es best.)		
Main Cancer Outcomes			
□ ₅₀ Breast			
Ovary			
Corpus uteri, endometrium			
Colon (excludes appendix)			
Rectum			
Rectosigmoid junction			
Other Cancer Outcomes (listed alpha	abetically)		
Accessory sinuses	□ ₁₅ Esophagus		Oral (mouth) parts of
☐ ₇₄ Adrenal gland	= · · · · · ·	— 06	[other/unspecified]
	09		Palate
======================================	Gallbladder Genital organs, fe		
Biliary tract, parts of	Genital organs, fe [other/unspecified; e		Parotid gland (Stensen's duct)
[other/unspecified]	vagina, labia, and vu	- 47	Peripheral nerves & autonomic
☐ ₆₇ Bladder	Kidney (excludes re		nervous system Pyriform sinus
Bones, joints & articular	Larynx	□ ₁₂	
cartilage of limbs	Leukemia [hemato] reticuloendothelial s		intrathoracic organs
Bones, joints & articular cartilage [other/unspecified]	[includes blood; exc	•	[other/unspecified]
Brain	myeloma]		Salivary glands, major
Central Nervous System	Liver	_	[other/unspecified]
(excludes brain)	□ ₃₄ Lung (bronchus)		
Cervix	☐ ₇₇ Lymph nodes		
Connective, subcutaneous &	□ ₈₃ * Lymphoma, Hodg	kin's	
other soft tissues (includes sarcoma)	□ ₈₂ * Lymphoma, non-F	lodgkin's \square_{02}	[other/unspecified]
Endocrine glands & related	Melanoma of the	skin \square_{55}	Uterus, not otherwise specified
structures [other/unspecified]	Multiple myeloma	\Box_{00}^{-35}	
			site code in Qx. 3.)

^{*} See WHI Extension Manual, Appendix C, Coding Reference

1 Includes plasma cell leukemia and plasmacytoma/extramedullary

3.	ICD-0 Code:
4.	Tumor Behavior: (Mark one only.) Invasive; malignant; infiltrating; micro-invasive In situ; intraepithelial; non-infiltrating; non-invasive; intraductal Borderline malignancy; low malignant potential; uncertain whether benign or malignant; indeterminate malignancy. (Use only for ovary site.) Unknown
5.	Reporting Source: (Mark one only. If more than one category applies, mark the first applicable category.) Hospital inpatient
6.	Diagnostic Confirmation Status: (Mark one only. If more than one category applies, mark the first applicable category.) Microscopically Confirmed:
	Not Microscopically Confirmed:

7.	Laterality: (Mark one only.)					
	Not a paired site					
	 ☐ Right: origin of primary ☐ Left: origin of primary ☐ Only one side involved, right or left origin unspecified ☐ Bilateral involvement, lateral origin unknown: stated to be single primary 					
	Paired site, but no information concerning laterality; midline tumor					
8.	Morphology: (ICD-0)					
9.	Extent of disease	\$\frac{1}{3} \frac{1}{3} \frac				
10.	Summary Stage: (Mark one only.)					
	1 In situ					
	Localized					
	Regional					
Co	mplete Questions 11–14 for Breast Can	cer Only.				
11.	Complete the subclassification for Breast	Histology 8522: (Mark one only.)				
	☐ ₀ Not applicable	Ductal invasive plus	lobular invasive			
	Ductal in situ plus lobular in situ	Ductal in situ plus lol	oular invasive			
		Invasive cancer, duc	tal and lobular nos			
12.	Estrogen Receptor Assay: (Mark one only.)	12.1. Date: 12.2. (MM/DD/YY)	Type of assay: (Mark one only.)			
	Positive		fmol/mg protein			
	Negative Rorderline		Cthor:			
	Borderline Ordered/Results not available		Other:			
	Ordered/Results not available		Unknown			
	Unknown/Not done					

13.	Progesterone Receptor Assay:	13.1. Date:	13.2. Type of assay:	
	(Mark one only.)		(Mark one only.)	
	D ₁ Positive	(MM/DD/YY)		
			CC/IHC	
	Borderline		Other:	
	Ordered/Results not available			
	Unknown/Not done			
14.	Her 2/Neu Receptor: (Mark one only.)	14.1. Date:		
		(MM/DD/YY)		
	Negative			
	Borderline			
	Ordered/Results not available			
	Unknown/Not done			
		AS355 COSMOS only		
15	Case disposition: (Mark only one.)	·		
10.	New cancer			
Recurrence, Local/regional/distant				
If yes: Record the "Metastatic" site(s)				
Recurrence, Unknown – Unable to further classify				
Transformation (Hematopoietic only)				
	Disease progression	,,		
	<u></u>			
	Coder Signature			