THE FRAMINGHAM HEART STUDY CANCER WORK SHEET

* 1. ID TYPE = IDTYPE   *   ID Number | | | | | ID   1a. Tumor # | | TUMOR_NO

2. NAME (Last) _____ (First) _____(MI)_____

3. DATE OF BIRTH (dd/mmm/yy)   __ __ - __ __ __ - __ __

4. DATE OF DEATH (dd/mmm/yy)   __ __ - __ __ __ - __ __

5. FILE SOURCE: _____

6. DATE REVIEW BEGUN (dd/mmm/yy)   __ __ - __ __ __ - __ __

7. DATE REVIEW COMPLETED (dd/mmm/yy)   __ __ - __ __ __ - __ __

8. STATUS OF REVIEW
a. Search for confirmatory data (specify action and date): _____
_____
_____
_____

b. Cancer confirmed
c. Absence of cancer confirmed
d. Cancer possible, but not cytologic or histologic confirmation available

9. PHYSICIAN/HOSPITAL WITH POTENTIAL ADDITIONAL INFORMATION: _____
_____

*10. METHOD OF DIAGNOSIS (1=Microscopic 2=Clinical/Other tests only 3=Death Certificate only). | | DIAG_TYP

11. NAME OF PATHOLOGY LABORATORY _____

12. PATHOLOGY SPECIMEN # _____

*13. DATE OF OBTAINING PATHOLOGY SPECIMEN (dd/mmm/yy)   __ __ - __ __ __ - __ __   D-DATE

14. DATE OF 1ST CANCER DIAGNOSIS (dd/mmm/yy)   __ __ - __ __ __ - __ __

*15. TYPE OF DATE (0=exact dx date, 1=approximate) | | EXACT

16. PROPOSED ICD-O   __ __ __ LOCATION __ __ __ __ __ / __ __   Coder _____ Date _____

*17. DEFINITIVE ICD-O   TOPO __ __ __ . HIST __   __ __ __ __   Coder _____ Date _____
BEHAVIOR   GRADE

*	For Breast Cancer Only (Definitive ICD-O topology = 174 and behavior = 2 or 3)					Code
ESTRGN	ESTROGEN RECEPTORS	0 = negative	1 = weakly positive	2 = positive	8 = not done 9 = unk	
PRGSTRN	PROGESTERONE RECEPTORS	0 = negative	1 = weakly positive	2 = positive	8 = not done 9 = unk	
H2NI	HER2NEU BY IHC	0=negative,0 or 1+ 1 = weakly positive, 2+		2 = positive, 3+	8 = not done 9 = unk	
H2NF	HER2NEU BY FISH	0= unamplified 1= amplified by FISH			8 = not done 9 = unk	

*	For Prostate Cancer Only (Definitive ICD-O topology = 185 and behavior = 3)					
	GLEASON SCORE (TOTAL IS BETWEEN 2-10) (9 = unknown for tissues when only total is given Total score should = 99 for unknown total and tissues)	Tissue #1 TISSUE_1	+	Tissue #2 TISSUE_2	=	**Score** GLEASON

18. COMMENTS: _____
_____
_____
_____

VERSION