



































	((19	
TABLE 4: BI-RAD class	BI-RAD classification of	mammographic I Probability of malignancy (%)	esions Follow-up
0	Needs additional evaluation		Diagnostic mammogra
1	Normal mammogram	0	Yearly screening
2	Benign lesion	0	Yearly screening
3	Probably benign lesion	< 2	Short interval follow-up
	Suspicious for malignancy	20	Biopsy
4 ^a			
4ª 5	Highly suspicious for malignancy	90	Biopsy









able 1 – Int ote: These are pears only on	(Excludes lymphoma raductal(8500/2) and Specific Int he most common specific intraductal care	C and leukemia	500-C509				
able 1 – Int lote: These are opears only on	(Excludes lymphoma raductal(8500/2) and Specific Int he most common specific intraductal care	and leukemia	200 0200				
able 1 – Int lote: These are opears only on	raductal(8500/2) and Specific Int he most common specific intraductal care		1 M9590-9989 a	ınd Kaposi sa	rcoma M9140))	
ote: These are	he most common specific intraductal card	turn duratel Com					
opears only on	the most common specific management car	raductar Care	21110111as not intended to be a	a complete list of	all nossible intrad	uctal types. If a his	tology
	able 1, it does not mean that it is impossi	ble for that histolo	ogy to occur with a	malignant behav	nor (/3).	icial types. It a mo	lology
olumn 1:	Column 2:						
ode	Type						
8201	Cribriform						
8230	Solid			A			
8401	Apocrine				- DCIS		1
8500	Intraductal, NOS				DCIO		<i>i</i>
8501	Comedo						
8503	Papillary						
8504	Intracystic carcinoma						
8507	Micropapillary/Clinging						
lote: These are ble 2, it does n	ct (8500/3) and Specific Duct Can he most common specific duct carcinoms it mean that it is impossible for that histol	r cinoma s as. This is not inte logy to occur with	ended to be a comp 1 an in situ behavior	lete list of all por r (/2).	ssible duct types. 1	f a histology appea	rs only on
lote: These are ble 2, it does n	ct (8500/3) and Specific Duct Cal the most common specific duct carcinoms of mean that it is impossible for that histor Column 2:	rcinomas as. This is not inte logy to occur with	ended to be a comp 1 an in situ behavior	elete list of all po r (/2).	ssible duct types. 1	if a histology appea	rs only on
Jole 2 – Du Jote: These are ible 2, it does n Jolumn 1: Jode	ct (8500/3) and Specific Duct Cai he most common specific duct carcinoms we mean that it is impossible for that histol Column 2: Eype	rcinomas as. This is not inte logy to occur with	ended to be a comp 1 an in situ behavior	elete list of all poor r (/2).	ssible duct types. 1	f a histology appea	rs only on
John Column 1: 1000 2000 1000 1000 1000 1000 1000 1	rt (8500/3) and Specific Duct Cai he most common specific duct carcinoms t mean that it is impossible for that histol Column 2: Type leomorphic carcinoma	rcinomas as. This is not inte logy to occur with	ended to be a comp 1 an in situ behavior	elete list of all por r (/2).	ssible duct types. 1	f a histology appea	rs only on
Able 2 - Du Note: These are ible 2, it does n Note: The second are ible 2, it do	ct (8500/3) and Specific Duct Car he most common specific duct carcinom, it mean that it is impossible for that histol Column 2: <u>Type</u> <u>Beomorphic carcinoma</u> <u>Jaccinoma with osteoclast-like giant c</u>	rcinomas as. This is not into logy to occur with ells	ended to be a comp 1 an in situ behavior	olete list of all po r (/2).	ssible duct types. 1	if a histology appea	rs only on
Able 2 - Du Vote: These are vble 2, it does n volumn 1: vode 8022 8035 8500	et (8500/3) and Specific Duct Cai he most common specific duct carcinom to mean that its impossable for that histo Column 2: <u>Uppe</u> Heomorphic carcinoma Carcinoma with osteoclast-like giant c Duct, NOS	rcinomas as. This is not inte logy to occur with :ells	ended to be a com <u>r</u> 1 an in situ behavior	nlete list of all po. r (/2).	ssible duct types. 1	f a histology appea <mark>7e Duct</mark>	rs only on
Able 2 - Du Sote: These are bible 2, it does n Solumn 1: Code 8022 8035 8500 8501	et (8500/3) and Specific Duct Cai he most common specific duct carcinom is mean that it is impossible for that histo Column 2: Eype Neomorphic carcinoma Carcinoma with osteoclast-like giant co Duct, NOS Comedocarcinoma	rcinomas as. This is not inte logy to occur with :ells	ended to be a com <u>r</u> 1 an in situ behavior	olete list of all po r (/2).	ssible duct types. 1	lf a histology appea <mark>/e Duct</mark>	rs only on
Able 2 - Du Sote: These are ible 2, it does n Note: These are ible 2, it does n Solumn 1: Sode 8022 8035 8500 8501 8502	et (\$500/3) and Specific Duct Cat the most common specific duct carcinon tamen that it is impossible for that hirto. Column 2: [ype Peomorphic carcinoma Carcinoma with osteoclast-like giant c Duct, NOS Comedocarcinoma icerctory carcinoma of breast	rcinomas as. This is not inte logy to occur with cells	ended to be a comp h an in situ behavio.	olete list of all po r (/2).	ssible duct types. I Invasiv	if a histology appea ve Duct	rs only on
able 2 - Du iote: These are able 2, it does n ble 2, it does n column 1: code 8022 8035 8500 8501 8502 8503 9503	tr (\$500/3) and Specific Duct Ca he most common specific duct carcinom at nean that it is impossible for that histo Column 2: Pype Bonnorphic carcinoma Carcinoma with osteoclast-like giant c Junct, NOS Comedocarcinoma Comedocarcinoma Sientefory carcinoma of breast struductia papillary adenocarcinoma	rcinomas as. This is not inte logy to occur with ells with invasion	ended to be a comp h an in situ behavio	olete list of all po r (2).	ssible duct types. I Invasiv	lf a histology appea V <mark>e Duct</mark>	rs only on







			50
Breast Terms and Definitions			
	Breast Equivalent Terms Definitions	Tables and Illustrations	
	C500-C509		
(Exclu	des lymphoma and leukemia M9590-998	89 and Kap <u>e</u> si sarcoma M9140)	
Table 3 – Combination Codes f	or Breast Cancers	Combination Co	odes
Use this two-page table with rule	s H5. H6. H7. H8. H16. H17. H18. H19. H	124, H25, H, 6 and H28 to select combination his	stology
codes. Compare the terms in the	diagnosis to the terms in Columns 1 and 2.	If the terms match, code the case using the ICD-	0-3
histology code in column 4. Use	the combination codes listed in this table of	nly when the histologies in the tumor match the	histologies
listed below.			0
Column 1:	Column 2:	Column 3:	Column 4:
Required Histology	Combined with Histology	Combination Term	Code
Any combination excluding	Other than ductal and lobular	Adenocarcinoma with mixed subtypes*	8255/3*
lobular and duct histologies from			
Tables 1 and 2	T shales and in site	Total design and total and in the second sec	8522/2
intraductal carcinoma and	Lobular carcinoma in situ	intraductal carcinoma and looular carcinoma in	8322/2
Infiltrating duct and	Infiltrating lobular carcinoma	Infiltrating duct and lobular carcinoma	8522/3
Intraductal and two or more of the	Cribriform	Intraductal mixed with other types of carcinoma	8523/2
histologies in Column 2 OR	Solid		
two or more of the histologies in	Apocrine	-	
Column 2	Papillary		
	Micropapillary		
	Clinging		
Infiltrating duct and one or more	Tubular	Infiltrating duct mixed with other types of	8523/3
of the histologies in Column 2	Apocrine	carcinoma	
	Mucinous		
	Secretory carcinoma		
	Intraductal papillary adenocarcinoma with		
	invasion		
	Intracystic carcinoma, NOS		
			1
	Medullary		

(Excl	Breast Equivalent Terms, Definitions, 1 C500-C509 Ides lymphoma and leukemia M9590-998	Fables and Illustrations 9 and Kaposi sarcoma M9140)	
Column 1:	Column 2:	Column 3:	Column 4:
Required Histology	Combined with Histology	Combination Term	nhination
Table 3 continued		Cor	infination
Infiltrating lobular carcinoma and	Tubular	Infiltrating lobular mixed with oner types of	8524/3
	Apocrine	carcinoma	
	Mucinous	Note: Invasive carcinomas only. Do not use this	
	Secretory carcinoma	code for in situ	
	Intraductal papillary adenocarcinoma with		
	invasion	-	
	Intracystic carcinoma, NOS	-	
	Medullary	4	
Prost discours and	Paget disease (NOS and invasive)	Denot discourses dis Observing dant services as	0541/2
Paget disease and	infiltrating duct carcinoma (includes any	Paget disease and infiltrating duct carcinoma	8341/5
Paget disease and	Intraductal carcinoma (includes any specific	Paget disease and intraductal carcinoma	85/13/3
raget disease and	intraductal tane in Table 1)	ragei disease and miraducial carcinoma	0343/3
*Rarah used for breast cancer	miraductar type in Table 1)		I
and only moon for orbital culled			



































	201	6 Val	id Co	odes	s for	"T" (Categ	gory	
Demographic	Address DX	Case Dx CS	Text Text	Treatme	ent Follow	-Up QC Notes	Curr Notes	All Notes	
			Site / His	ology / Discr	riminator Info	rmation			
0	rimary Site: C509	Histology	8230	Discriminato	or: 988 S	chema Number:	106 Breast		
				Collaboratio	ve Staging				
		Regional	lodes Positive	98 🔍	Regional	Nodes Examined			
Turnor Size 99	9 🔍 Extension	000 🔍 TS/	Ext-Eval 3	Lymph Node	s 000 🔍	Reg Nodes Eval	o 🔍 – Mats a	t DX 00 🔍	Mets Eval 🛛 🔍
	CS I	7: 999 13: 999 19: 988 Lymph	8: 999 14: 999 20: 988 Vascular Invasion 020550	9: 15: 0.Not Pres CS Input Ve	999 4 1 999 4 1 999 4 2 sent/Not Iden rsion Current	.0: 988 .6: 999 .2: 999 tified ▼ 020550	11: 999 17: 988 23: 999 CS Version	12: 988 18: 988 24: 988 Derived 020	550
SEER	Summary Stage 20	000 0 - In-Situ			SEER	Summary Stage 1	977 0 - In-Situ		T
FCDS Stag	e at First Contact 20	000 Select	-	×	FCDS Stage	at First Contact 1	977 Select		.
	Direct	Coded SEER Sum	mary Stare 2000	0 - In-Situ					
Derived TNM 6t	h		Derived	TNM 7th			Clinical T	NM	
T Desc: p P N Desc: c c M Desc: c c	T: N: M: AJCC Stage:	05 Tis 00 NO 00 MO 00 0	T Desc: N Desc: M Desc:	P P c c c c	T: 0 N: 0 M: 0 JCC Stage: 0	50 Tis 00 NO 00 MO 00 0	T: N: M:	Stage Grou Descripto Staged E Edition Nb	p:















Code	Definition	Code	Definition	Code	Definition
	Definition	coue	Demition	coue	Nol
(blank)	Not recorded	c0A	cN0a	c2B	cN2b
cX	CNX	COB	CNUD	c2C	cN2c
c0	cN0	c1	cN1	c3	cN3
c01-	CN01-	c1A	cNIa	C3A	cN3a
c01+	CN01+	c1B	cN1b	C3B	cN3b
c0M-	cN0m-	c1C	cN1c	c3C	cN3c
c0M+	cN0m+	c2	cN2	c4	cN4
c1MI	cN1mi	c2A	cN2a	88	Not applicable











NOTE: No Biologic or Molecular SSF Results Change the Stage Group Stage 0 Tis N0 M0 Stage 0 Tis N0 M0 Stage 1A T1* N1mi M0 Stage IB T0 N1mi M0 Stage IA T1* N1mi M0 Stage IB T0 N1mi M0 Stage IA T1* N1** M0 Stage IA T0 N1** M0 Stage IA T0 N1** M0 Stage IB T2 N0 M0 Stage IB T2 N1 M0 Stage IB T0 N2 M0 T2 N2 M0 T2 N0 Stage IIB T4 N0 M0 T3 N2 Stage IIB T4 N1 M0 T4 N2 M0 Stage IIC Any T N3 M0 M0 Stage IIC Any T M0	Anatomi	c Sta	ıge/]	Prog	nos	tic Group
ANATOMIC STAGE/PROGNOSTIC GROUPS Stage 0 Tis NO MO Stage IA T1* NO MO Stage IB T0 N1rmi MO Stage IA T1* N1rmi MO Stage IB T0 N1** MO Stage IIA T0 N2 MO Stage IIA T0 N2 MO Stage IIA T0 N2 MO Stage IIIA T0 N2 MO T2 N2 MO T3 Stage IIIA T1* N2 MO T3 N2 MO T3 Stage IIIB T4 N1 MO T4 N1 M0 T4 N2 Stage IIIC Any T N3 M0 M0	NOTE: No Biologic or	r Moleo	cular S	SF Res	ults C	hange the Stage Group
Stage 0 Tis NO MO Stage IA T1* NO MO Stage IB TO N1rmi MO T1* NTmi MO Stage IA T1* N1rmi MO Stage IA T0 N1rmi MO Stage IA T0 N1** MO Stage IB T2 N1 MO Stage IB T0 N2 MO T2 N2 MO T3 N1 Stage IIB T4 N0 MO Stage IIB T4 N1 MO Stage IIC Any T N3 MO		ANATOMI	C STAGE/P	ROGNOSTIC	GROUPS	
Stage IA T1* NO MO Stage IB TO N1mi MO T1* N1mi MO Stage IA TO N1mi MO Stage IA TO N1** MO Stage IA TO N1** MO T2 NO MO MO Stage IB T2 N1 MO T3 NO MO MO Stage IIA TO N2 MO T2 N2 MO T2 Stage IIA TO N2 MO T3 N1 MO T3 N1 Stage IIB T4 N0 MO T4 Stage IIB T4 N1 MO T4 Stage IIC Any T N3 MO MO		Stage 0	Tis	NO	MO	
Stage IB TO N1mi MO Stage IIA TO N1** MO T1* N1** MO T1* N1** MO T2 N0 MO Stage IIB T2 N1 T3 N0 MO Stage IIIA TO N2 T2 N2 MO T3 N1 MO T3 N2 MO T3 N4 MO T4 N0 MO Stage IIIB T4 N0 Stage IIIB T4 N0 Stage IIIC Any T N3 M0 Stage IIIK T0		Stage IA	T1*	NO	MO	1
T1* N1mi MO Stage IIA T0 N1** MO T1* N1** MO T1* N1** T1* N1** MO T2 NO MO Stage IIB T2 N1 MO MO Stage IIIA T0 N2 MO T1* N2 MO T2 N2 Stage IIIA T0 N2 MO T3 N1 MO Stage IIIB T4 N0 MO T4 N1 MO Stage IIIC Any T N3 MO MO T4 N2 MO		Stage IB	то	N1mi	MO	
Stage IIA TO N1** MO T1* N1** MO T2 NO MO Stage IIB T2 N1 T3 NO MO Stage IIIA T0 N2 T1* N2 MO T2 N2 MO T1* N2 MO T2 N2 MO T3 N1 MO T3 N1 MO T3 N1 MO T3 N1 MO T3 N2 MO T3 N1 MO T4 N0 MO Stage IIIC Any T N3		,	T1*	N1mi	MO	
T1* N1** M0 T2 N0 M0 Stage IIB T2 N1 M0 T3 N0 M0 Stage IIA T0 N2 M0 T2 N2 M0 T2 N2 M0 T3 N1 M0 T3 N1 M0 T4 N0 M0 Stage IIIB T4 N0 T4 N2 M0 Stage IIIC Any T N3		Stage IIA	TO	N1**	MO	
T2 N0 M0 Stage IIB T2 N1 M0 T3 N0 M0 Stage IIA T1 N2 M0 T1* N2 M0 T2 N2 M0 T3 N1 M0 T4 N2 M0 T4 N1 M0 Stage IIIC Any T N3			T1*	N1**	MO	
Stage IIB T2 N1 M0 T3 N0 M0 Stage IIIA T0 N2 M0 T1* N2 M0 T2 N2 M0 T3 N1 M0 T3 N1 M0 T4 N2 M0 T3 N1 M0 T4 N2 M0 Stage IIIB T4 N1 M0 T4 N2 Stage IIIC Any T N3 M0 M0 M0			T2	NO	MO	
T3 N0 M0 Stage IIA T0 N2 M0 T1* N2 M0 T2 N2 M0 T3 N1 M0 T3 N2 M0 T3 N2 M0 T4 N0 M0 T4 N1 M0 Stage IIIC Any T N3 M0		Stage IIB	T2	N1	MO	
Stage IIIA TO N2 M0 T1* N2 M0 T2 N2 M0 T3 N1 M0 T3 N2 M0 Stage IIIB T4 N0 M0 T4 N1 M0 Stage IIIC Any T N3 M0			T3	N0	MO	
T1* N2 M0 T2 N2 M0 T3 N1 M0 T3 N2 M0 Stage IIIB T4 N0 M0 T4 N1 M0 Stage IIIC Any T N3 M0		Stage IIIA	TO	N2	MO	
T2 N2 M0 T3 N1 M0 T3 N2 M0 Stage IIIB T4 N0 M0 T4 N1 M0 Stage IIIC Any T N3 M0			T1*	N2	MO	
I3 N1 MU T3 N2 M0 Stage IIB T4 N0 M0 T4 N1 M0 T4 N2 M0 Stage IIIC Any T N3 M0			T2	N2	MO	
13 N2 M0 Stage IIIB T4 N0 M0 T4 N1 M0 T4 N2 M0 Stage IIIC Any T N3 M0			13	N1	MU	
Stage IIIB T4 NO MO T4 N1 MO T4 N2 MO Stage IIIC Any T N3 MO		Change IIID	13	NZ NO	MO	
T4 N2 M0 Stage IIIC Any T N3 M0		Stage inits	14 T4	NU N1	MO	
Stage IIIC Any T N3 M0			T4	N2	MO	
Chara III Amir T Amir M Md		Stage IIIC	Any T	N3	MO	
Sladely Any I Any N MT		Stage IV	Any T	Any N	M1	†







		((65)
		Pract	ice Case #1
	C50.4 -	– Left Breast	t, Upper Outer Quadrant
<mark>8523</mark>	/21 – Low Grade Intr	aductal Caro	cinoma with Mixed Subtypes (Non-Invasive)
<i>Clinical</i> TNM AJCC Stage Group	<u>eTis</u> cNO cMO	c0	area(s) of invasion OR ANY area(s) of <u>microinvasion</u> : Tis (and Timi) - can ONLY be diagnosed microscopically. You cannot assign a clinical Tis. But, you can use <u>pTis</u> fo in-situ only. N0 and M0 based on 2 factors, non-invasive only and physical exam negative in axilla (in-situ neoplasm may not get even a SNL biopsy). NOTE: Neither blank or X is valid because of stage of disease (in situ) and workup can include but does not require imaging or physical exam. If neither physical exam nor imaging was performed then N still should be assigned N0 due to Tis MX not allowed M0 based on negative CT chest and abdomen Clinical Stage <u>pTis</u> cN0 cM0 // Clinical Stage Group 0
Pathologic TNM AJCC Stage Group	₽Ţis ₽NO(i-) cMO	рO	Pathologic staging is based on histologic review of resection of primary site and regional lymph nodes specimen. Pathologic in-Situ neoplasm only. SLN negative on IHC. No pathologic confirmation of any metastasis - so, you take the clinical MO. Pathologic Stage <u>DIs</u> pNO(i-) cMO // Path Stage Group O
SEER Summary		0	In Situ Only



		Practic	e Case #2
8 <mark>500/32 – Infiltra</mark>	C50.4 – R ting Duct Carcinoma N	light Breast,	Upper Outer Quadrant Grade 2 = Grade 2 per 2014 Grade Coding Instructions
Clinical TNM AJCC Stage Group	cT1c cN0 cM0	cIA	Clinical Tumor Size = 2cm from imaging = cT1c. Clinical Nudes = none noted on physical exam = cN0. Clinical Mets = none CT chest = cM0 MX not allowed Clinical Stage = cT1c cN0 cM0 // clinical Stage Group
Pathologic TNM AJCC Stage Group	pT1c pN0(i+) cM0	elA	Pathologic staging is based on histologic review of resection of primary site and regional lymph nodes specimen. Pathologic Tumor size = 1.6cm = pT1c. Pathologic Lymph Nodes noted only with positive IHC (Cytokeratin Stain) for Isolated Tumor Cells or ITCs = pNQ(i+). ITC + lymph nodes are still counted as N0. DC NOT COUNT ITCs as + LN. No pathologic confirmation of any metastasis - so, you take the clinical M0. Pathologic Stage pT1c pN0(i+) cM0 // Path Stage Grp IJ
SEER Summary		1	Localized



Case	3 - A	nsv	ver & Rationale
			69
		Pra	tice (ace #3
	C50.4 – Right	Breast, Upp	er Outer Quadrant (10:00 position)
8500/32 – Infiltrating	Duct Carcinoma NO	TE: Do not u	se any terms describing the in-situ components or combo coo
<i>Clinical</i> TNM AJCC Stage Group	cT2 cN1 cM0	cilB	Clinical Tumor Size = 2.5cm from imaging and physical exam = cT2. Clinical Nodes = prominent axillary node is clinically positive lymph node warranting core needle biopsy to rule out mets = cN1. Clinical Mets = nonspecific <1cm hilar nodes are not positive = cM0 MX not allowed, M0 based on CT chest Clinical Stage cT2 cN1 cM0 // Clinical Stage Group IIB
Pathologic TNM AJCC Stage Group	p⊤ic pN1a cM0	ellA	Pathologic staging is based on histologic review of resection of primary site and regional lymph nodes specimen. Pathologic Tumor Size = 1.5cm (invasive component only), Pathologic Lymph Nodes = N1a (you can still code N1a even though a complete axillary node dissection was not performed because the node was prominent (clinically positive) then proven to be metastatic with 3 core biopsies of the lymph node. Not TICs or <u>Micromets</u> - so is <u>Macromets</u> for LN noted. No pathologic confirmation of any metastasis - so, you take the clinical M0. Pathologic Stage pT1 pN1a cM0 // Path Stage Group IIA
SEER Summary Stage 2000		3 Regional Lymph Nodes Only	Regional Lymph Nodes, only



Case	e 4 – Ar		er & Rationale
		Practice	Case #4
	C50.2 – L	eft Breast, U	pper Inner Quadrant
<mark>8504/32 – Infiltrati</mark>	ng Duct Carcinoma arisir	ig in Encapsu	lated Intracystic Papillary Carcinoma, Invasive, Grade 2
<i>Clinical</i> TNM AJCC Stage Group	<u>cTX</u> cNO cMO	c99	No Clinical Tumor Size is noted on mammogram or physical exam, cTX because there was imaging and physical exam performed but cannot be assessed because report not available (not <u>cTblank</u>). N based on no mention of suspicious or prominent lymph nodes in axilla on physical exam or imaging. MX not allowed, M0 based on CT chest. Clinical Stage <u>cTX</u> cN0 cM0 // Clinical Stage Group - 99
Pathologic TNM AJCC Stage Group	pTic cN0 cM0	elA	Pathologic staging is based on histologic review of resection of primary site and regional lymph nodes specimen. Pathologic Tumor Size = 1.3cm, Pathologic Lymph Nodes = cN0 (you can use the clinica N0 when Tis or T1 tumor size - not clear in instructions but is allowed and valid. Otherwise, this case would be unstaged when it is really just a stage 1 cancer. No pathologic confirmation of any metastais - so, you take the clinical M0. Pathologic Stage pT1c cN0 cM0 // Path Stage Group IA
SEER Summary		1 Localized	Localized



Cas	c 3 – A		
		Practice	ase #5
<mark>C50.1 -</mark>	Left Breast, Subareolar =	Central Breas	t (NOT LOWER BREAST – COMMON ERROR)
8500/39 – Infiltrating	Duct Carcinoma NOTE: D	o not use any	terms describing the in-situ components or a combo cod
Clinical TNM AJCC Stage Group Pathologic TNM AJCC Stage Group	cT2 cN3 cM0 pT2 pN3c cM0	ellic	Clinical Tumor Size based on physical exam where greatest tumor size dimension = 4cm, N3 based on physical exam with clinically positive supraclavicular (Level III) lymph node without axillary nodes noted (do not use N3c because you lose the clinically negative axillary nodes, MX not allowed so assign M0 unless otherwise indicated. Clinical Stage C12 cN3 cM0 // Clinical Stage Group IIIC Pathologic staging is based on histologic review of resection of primary site and regional lymph nodes specimen. Pathologic Tumor size = 3.8cm (invasive size only), N3c because we have positive confirmation of single Level III supraclavicular lymph node in presence of + axillary nodes. No pathologic confirmation of any metastasis - so, you take the clinical M0.
SEER Summary		7	Supraclavicular lymph nodes are counted as Distant
Stage 2000		Distant Lymph	Lymph Nodes in SS2000.



		(75)
		Practice (Case #6
0500/00 1-8	C50).1 – Right Br	reast, Central
6550/55 - Inflammat	ory Carcinoma(DX includes	patn-prover	Germai lymphatic invasion PLUS clinical criteria), Grade
		SIX	history with inflammatory carcinoma clinically and
ALCC Stage Group			dermal lymphatic involvement proven
			N based on physical exam with multiple suspicious
			large nodes in axilla.
			M1 is based on bone scan and follow-up plain film
			confirmation of L4-L5 involvement.
			Clinical Stage cT4d cN1 cM1 // Clinical Stage Group IV
Pathologic TNM	pT4d pN3a pM1	RIX	Pathologic staging is based on histologic review of
AJCC Stage Group			resection of primary site and regional lymph nodes
			specimen and any suspected histological evidence of
			metastasis,
			Pathologic M1 because hope mets were confirmed wit
			biopsv
			Pathologic Stage pT4d pN3a pM1 //Path Stage Group
		7	
SEER Summary		Distant	Bone Metr
Stage 2000		Bone	Done Meta
		Mets	

