Affix Patient	t			Case reca		F	Please	tick	Sc	creen films: Please cir
Label Name:			Second Reader				Analogue (1) Digital			
aber Marrie	••			Reader	-			,		'
ate of Birtl	h			initials:		Trial I	ID:			(2) Assessment
Sx /CHI Number										
										Date:
										Dutc.
/lark ALL le	sions on dia	agram wi	th a numbe	er (1,2,3) Prin	narv lesi	ion. th	at in	itiated		
ecall, is 1							Please complete			
	/					$\overline{}$				
							<b>\</b>			for EACH lesion
	/	- 1 - 1	1 \							and staple the
		\ I		\ /						forms together
-		$-$ \ $-$ \	$ \mu$ $ \mu$	$\longrightarrow$ $-$		_		+	-	Are you completing
		$-   \setminus  $		\				-		this form with
		$\perp$	/	1 9				<i> </i> -	,	
		Y		l>l_					_	knowledge of
				/ \				/		pathology from
				/ \						biopsy?
		+								YES (1) NO (2)
Lesion	No:	Sign	Suspicion	Conspicuity	1		Ke	y to code	num	bers
		0 - 5	1 - 5	0-3			Si	gn	0	None
Screen									1	Circumscribed Mass
Films	MLO								2	Spiculated Mass
									3	Micro-calcification
	CC								4	Distortion
								_	5	ASD
Assess. Clinic	2D MLO						Sı	spicion	1	Normal
Cillic					-				2	Benign
	2D CC				Slice				3	Probably Benign
					No↓	т.			4	Suspicious
	DBT MLO								5	Malignant
		-			-	-	Co	nspicuity	0	Not visible
	DBT CC							.,	1	Barely visible
		-	1	-	1	1			2	Visible, not well seen
DBT vs 2D Please tick						Addi	itiona	l informat	3 ion fr	Clearly visible om DBT Tick all that app
-2	DBT much	poorer th	ian 2D				1	Lesion vi		
-1	DBT slightl		than 2D				2	Lesion e	xtent	
0	DBT equal						3	Lesion cl	haract	teristics
+1	DBT slightl						4			benign vs malignant
+2	DBT much	petter th	an 2D				5	Other (pl	lease	write comment)
•			mate of bre	ast density o	n	Ac	lditic	nal com	men	ts:
e iine										
					100%	ó				
nsv (1\/ No	hionsy(0) /	nlease ci	rcle) Rions	sy score (if kn	own					
haa (1)\ IAC	niohza(n) (	pieuse Ci	rciej biops	sy score (ij Krii T	OVVII					