## Radiologist/Technologist Data

This form is a continuation of the Patient Information form. A computer or tracking system will automatically link this data to the Patient Information form. If this data is not to be computerized then the patient identification should be added to this form.

D a	te of Examination	/ /		(mm	/dd/yy	<i>yy</i> )							
1.	Indication for examination  Screening: asymptom Diagnostic: additiona Diagnostic: short-inter		eening exan		☐ Diagnostic: evaluation of a breast problem☐ Other (core biopsy, or other non-imaging)								
2.	Types of examination pe	rformed (check	all th	at appl	y, if per	formed on s	s a m e	e day)					
	Both Right Left					CAD D	o u b l	e Reading	Hard-Co	py Digital	Soft-Co	py Digita	
	Standard views			MLO, C	C)				_	j			
		☐ Additional views☐ Ultrasound☐ MRI☐ Nuclear medicin			ıble read				y digital mam			d ditional	
2									tne system at	time of insta	liation.		
ა.	Invasive procedures performed (check all that apply, if performed on same day)  Type of Image Guidance												
			D'. L			1 - 0						Ultrasound	
	Cyat coninction	Both □		Right		Left □		Mammo □	St	o ere o		ound 1	
	Cyst aspiration FNA biopsy	ä				Ğ						_	
	Core biopsy	ū		ū		ū		ū		ū		<u>.</u>	
	Needle localization											<u>)</u>	
4	Ductography	_	•	_		_		_		_	4	-	
4.	Comparison with previou No (first examination)	=		□ Voc		/ /		( m	m/dd/wwwi	١			
						aiting for ou			III/uu/yyyy	,			
5	Breast density: (check de	,				aiting for ot	i i si u c	, IIIIII <b>3</b>					
υ.	Almost entirely fat (<2					ibro gla n d ul	ar de	ensities (app	roxim ately	25%-50% f	ib <b>r</b> ogla n	dular)	
	Extremely dense (>75				e <b>r</b> ogen	eously dens	e (ap	o proxim a tel	y 51%-75% t	fibrogland	ular)		
6.	BI-RADS® assessment cat	egory ( <i>check al</i>	Ithat	apply)									
	Category			Right				Category			Right		
	<ul><li>Need additional imag</li><li>Negative</li></ul>	ging evaluation				(Optiona (Optiona		4 A Low 4 B Interme	diata				
	2 Benign		ō	ū	ō	(Option a	a I)	4 C Modera	ite	ā	ō	ā	
	3 Probably benign							gestive of m	alignancy				
_	4 Suspicious		<u> </u>			b Knowi	n ma	lignancy					
1.	Managementrecomme	nd ations ( <i>cneck</i>	alltn	at appi	<i>y</i> )	Both R	Riaht	Left					
	1,2: Routine interval follow-up, next mammogram:												
	1 year												
	Return at age 40												
	Other: 3: Short-interval follow-					_	_	_					
	6 months												
	Other:												
	0: Additional imaging	evaluation											
	<ul><li>4: Consider biopsy</li><li>5: Appropriate action</li></ul>	should he taken											
	6: Appropriate action					ā	ā	ā					
8.	Specify immediate mana	agement ( <i>che</i>		that ap Right		ny apply)				Both	Right	Left	
	mpare with previous man					FNA biop							
Additional mammographic views Ultrasound						Core bio Needle l		ization					
MR					Ü	Clinical e					Ü		
					Surgical	c o ns	ult		ā	ā	ā		
C ys	st aspiration					Other				_			
	Reading Rad	iologist ID	_	Secor	nd Rea	ding Radiolo	gist	ID	Technol	o gist ID			