## NCI BOLD Task Force IMAGING Common Data Elements (CDE) – MODULE 1

1.	Date of Imaging: (mm-dd-yyyy)			
2.	Date of Interpretation: (mm-dd-yyyy)			
3.	Breast Imaged: Right Left Bilateral			
4.	. Imaging Modality: (Complete separate form for each modality)			
	$\square$ Mammo $\rightarrow$ $\square$ Film-Screen (skip to Q6) $\square$ Digital (skip to Q6)			
	US (skip to Q6) MRI (see Q 5) PEM Breast Specific Gamma Imaging (BSGI)			
	Other:			
5.	MRI Breast Parenchymal Enhancement: (select one)			
	None/minimal Moderate			
	Mild Marked			
6.	<ol><li>Density of Breast Parenchyma: (select one)(if right and left differ, select denser value)</li></ol>			
	Almost entirely fat (almost all fat)			
	Scattered fibroglandular densities (25%-50% fibroglandular)			
	Heterogeneously dense (51% - 75% fibroglandular)			
	Extremely dense (>75% fibroglandular)			

## FINDINGS

7. Primary Lesion Present?	(complete 7a – 7f for lesion # 1)
□ Yes →	7a. Lesion Type:
🗌 No	Mass Architectural Distortion
Cannot be assessed	Calcification(s) MR Non-Mass-Like Enhancement
	7b. Lesion Laterality: Right Left
	7c. Clockface Location (o'clock): NNNN not provided
	7d. Location: (select all that apply)
	Nipple Upper-outer quadrant
	Central /sub-areolar
	region Axillary tail
	Upper-inner quadrant
	Lower-inner quadrant
	7e. Distance from Nipplecm
	7f. Size: Largest horizontal measure = <u>NNNN</u> mm D
	Vertical A-P measure = <u>NNNN</u> mm D2
	Horizontal Perpendicular measure= <u>NNNN</u> mm D3
	7g. Prior Breast Carcinoma Imaging Study Date:
	Changes Since Last Study:
	New finding No significant change
	☐ Increase in size ☐ Unable to assess
	Decrease in size

8. Other Lesions Present? ☐ Yes → ☐ No	8a. Specify number of lesions: <u>NN</u> Complete Imaging Module 2 (IM-2) for each additional lesion					
9. Associated Findings? ☐ Yes → ☐ No	9a. Specify Associated Findings (select all that apply)         Nipple retraction       Adenopathy (complete Q10)         Nipple invasion       Pectoralis muscle invasion         Skin thickening (focal)       Chest wall invasion         Skin thickening (diffuse)       Hematoma/blood         Skin invasion       Cysts       Edema					
10. Lymphadenopathy/Axilla ☐ Suspicious → ☐ Known Malignant → ☐ None	10a. Largest diameter of largest node = <u>NNNN</u> mm 10b. Changed Since Last Study? New finding No change Increase in size Unable to assess Decrease in size					
11. U/S Evaluation of Node(s)       Image: Normal Image: Nor						
ASSESSMENT / RECOMMENDATIONS						
12. Assessment Category:	0 Incomplete, need additional evaluation					
(select one)	1 Negative, no abnormal enhancement					
()	2 Benign					
	3 Probably benign					
	4 Suspicious abnormality					
	5 Highly suggestive of malignancy					
	6 Known biopsy proven malignancy					
13. Recommendation(s):	Normal interval follow-up					
(select all that apply)	Additional Imaging					
	Mammography					
	Ultrasound					
	MRI					
	Old films for comparison					
	Other:					
	Short interval follow-up					
	Biopsy should be considered Histology using core biopsy					
	Needle localization and biopsy					
	$\Box$ Cytologic analysis					
	Suggestive/proven malignancy – take appropriate action					
	Other, specify:					

## NCI BOLD Task Force IMAGING CDE – MODULE 2

## ADDITIONAL LESIONS

1. Image date:	(mm-dd-yyyy)				
2. Imaging Modality: ☐ Mammo → ☐ Film-Screen (skip to Q6) ☐ Digital (skip to Q6)     ☐ US ☐ MRI ☐ PEM ☐Breast Specific Gamma Imaging (BSGI)     ☐ Other:					
3. Lesion Number: <u>N</u> (# 2-5, number each additional lesion consecutively)					
4. Lesion Type (select one):	Mass Calcification(s)	<ul> <li>Architectural Distortion</li> <li>MR Non-Mass-Like Enhancement</li> </ul>			
5. Lesion Laterality: (select one)	🗌 Right 🗌 Left				
6. Clockface Location (o'clock):	<u>NNNN</u> (o'clock)	not provided			
7. Location: (select all that apply)	<ul> <li>Nipple</li> <li>Central / subareolar</li> <li>region</li> <li>Upper-inner quadrant</li> <li>Lower-inner quadrant</li> </ul>	<ul> <li>Upper-outer quadrant</li> <li>Lower-outer quadrant</li> <li>Axillary tail</li> </ul>			
8. Size:	Largest horizontal measure Vertical A-P measure = <u>NN</u> Horizontal Perpendicular m	NN mm D2			
9. Changes Since Last Study?	Prior Breast Carcinoma Ima dd-yyyy) Changes Since Last Study: New finding Increase in size Decrease in size	ging Study Date: (mm- No significant change Unable to assess			