SIDE B CAROLINA MAMMOGRAPHY REGISTRY 1st Radiologist code: Technologist code: Is there a change from comparison films? ☐ Yes ☐ No ☐ N/A ☐ No films ☐ Waiting for Films Does the patient have implants? ☐ Both ☐ Right☐ Left☐ None (N/A) Are you aware of any palpable masses in the breast? Which breast(s) are being imaged? ☐ Both ☐ Right ☐ Left ☐ None ☐ Right ☐ Left ☐ Both What is the parenchymal density classification? What is the reason for this visit? ☐ Scattered fibrodensities ☐ Extremely dense Asymptomatic (screening mammogram) ☐ Entirely fat Symptomatic, problem solving, diagnostic work-up ☐ Heterogeneously dense continued work-up following abnormal mamm. or US short-term follow-up (mostly 6 month follow-up) Check if **No Findings** (Bi-Rads Code 1): biopsy Mammogram Findings: Please ✓ the ACR Codes other Right What exams were performed at this visit? (✓all that apply) 0 2 3 4 5 0 2 3 4 5 **Dominant Mass** Screening 2-view-mammogram Clustered Calcs Diagnostic views (mag, extra views etc.) Scattered Calcs Ultrasound Asymmetry CT **Arch Distortion** ☐ MRI Skin Thickening Scintigraphy (nuclear) **Dilated Ducts** Other ____ **Develop Density** Cysts Present Guidance/System Procedures Other findings ☐ Ultrasound Ductogram 4 5 0 2 3 2 3 0 Fine Needle Aspiration Stereo Cyst Aspiration Mammotome Next screening mammogram date: Core Biopsy Other ☐ 2 years ☐ N/A Needle Localization ☐ None Short-term: 6 months Age 40 Other ____ mos. Repeat Tech Digital equipment used? Yes No Follow-up time for next action: Was CAD (R2) used? ☐ Yes ☐ No What were the findings from the ultrasound? Please ✓:

	Right	Left
Normal Study		
Cyst		
Solid mass	, ,	
Other		
ACR code	1 2 3 4 5	1 2 3 4 5

Referring Physician:			
Address:	,	-	
City, State, Zip			

Phone:

Immediate (one day) 6-Months	Other months
tion for next follow-up:	
Additional views	☐ Needle localization
Ultrasound	☐ FNA
Ductogram	Core Biopsy
MRI	Open Biopsy
Surgical Consult	☐ Biopsy - NOS
Follow Clinical Abnorma	

Double read: No Yes, date: 2nd Radiologist code:

Assessment for right (0, 1-5) ___ Assessment for left (0, 1-5)

Other

ACR Assessment Codes

0=needs further imaging assessment

1=normal

2=benign finding

3=probably benign finding (short term follow-up)

4= suspicious abnormality

5=highly suggestive of malignancy