iel:	Date:
Son	o-mammography: Done Not done Date: Number:
a.	Number of lesions:
b.	Location of lesion: Right Left Both
	UOQ UIQ LIQ CQ Position: o cl
c.	Shape: Oval Round Irregular
d.	Size:
e.	Orientation: Parallel Non-parallel
f.	Margins: Circumscribed Not circumscribed Indistinct
	Angular Microlobulated Spiculated
g.	Echo-pattern: Hypoechoic Hyperechoic Isoechoic
	Complex Heterogenous
h.	Post-acoustic features:
	Shadowing Combined pattern
1.	
j.	Architectural distortion: Right Left Both Not present
	Skin changes:
	Edema: Right Left
	Vascularity:
	Elasticity: Left
	Lymph nodes: Right Left
p.	Distance from nipple:
q.	Distance from skin: <0.5 cm >0.5 cm
r.	Distance from Pectoralis Major: cm
S.	Diagnosis:
	☐ Fibroadenoma ☐ Phylloides ☐ Simple cyst ☐ Complicated cy
	Complex cyst Fibrocyctic disease DCIS Invasive ductal
	Invasive lobular Ca Intracystic papillary tumor Others
	BI-RADS: 0 I II III IV V
t.	
	Strain and shear wave elastography: Type pattern
u.	Strain and shear wave elastography: Type pattern VTQ (median shear velocity) = m/s
u.	

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