Jnique ID:	Date:
ii. Suspicious morphology Milk of calcium	Suture Amorphous
Coarse heterogenous Fine pleomorph	nic Fine linear or linear branching
iii. Distribution: Diffuse Regional	Grouped Linear Segmental
g. Architectural distortion: Right Lef	t Both Not present
h. Asymmetry: Global Foo	cal Developing Not present
i. Intra-mammary LN: Right Lef	t
j. Skin lesion	Left
k. Solitary dilated duct Right	Left
Associated features	
i. Skin retraction Right	Left
ii. Nipple retraction Right	Left
iii. Skin thickening Right	Left
iv. Trabecular thickening Right	Left
v. Axillary lymphadenopathy Right	Left
vi. Architectural distortion Right	Left
vii. Calcification Right	Left
m. 2 <sup>nd</sup> lesion/contralateral breast:	
	0.5 cm
o. Distance from Pectoralis Major: cm	
p. BI-RADS: 0 I II II	I UV V
07 2 B Birital Tarrassumthesis Dono No	t done Date: Number:
a. Location of lesion: Right Le	
b. Size:	
	5 cm
d. Distance from Pectoralis Major:cm	Discounting for a second
e. Diagnosis: Normal Benign Su	spicious Diagnostic for cancer
88. ABVS: Done No	t done Date: Number:
a. Location of lesion: Right Le	ft Both
UOQ UIQ LIG	Q DOQ CQ Position: o clock
b. Size:	cm
c. Distance from skin:	5 cm
d. Distance from Pectoralis Major:cm	
e. Diagnosis: Normal Benign Su	spicious Diagnostic for cancer