ique ID:					Date:		
	ii. Suspicious morphology	Milk of	calcium	Suture	Amor	phous	
	Coarse heterogenous	Fine ple	eomorphic	Fine linea	ar or linear b	oranching	
	iii. Distribution: Diffuse	e Region	al	Grouped	Linea	r Segmi	ental
g.	Architectural distortion:	Right	Left	Both	☐ Not pr	resent	
h	Asymmetry:	Global	Focal	Developi	ng 🗌 N	ot present	
i.	Intra-mammary LN:	Right	Left				
j.	Skin lesion	R	Right	Left			
k.	Solitary dilated duct	□R	Right	Left			
1.	Associated features						
	i. Skin retraction	□R	Right	Left			
	ii. Nipple retraction	R	Right	Left			
	iii. Skin thickening	☐ R	Right	Left			
	iv. Trabecular thicker	ning 🔲 R	Right	Left			
	v. Axillary lymphade	nopathy 🔲 R	tight	Left			
	vi. Architectural disto	rtion R	tight	Left			
	vii. Calcification	R	light	Left			
m.	2 nd lesion/contralateral bre	east:					
	BI-RADS: 0 [VI	JV		
	Digital Tomosynthesis:	Done	☐ Not do			Number: _	
a.	Location of lesion:	Right	Left	Both			
	UOQ	UIQ	LIQ	LOQ	∐ CQ	Position:	o clock
	Size: <2cm	2-5 cm	>5cm				
	Distance from Skin:	<0.5 cm	>0.5 c				
	Distance from Pectoralis N		_cm Suspic	iaua	□ Diagna	otio for cana	^ -
G.	Diagnosis: Normal	Benign	Suspic	lous	Diagno	ostic for canc	
88. ABV	S:	Done	☐ Not do	ne Date:		Number: _	
a.	Location of lesion:	Right	Left	☐ Both			
	UOQ	UIQ	LIQ	LOQ	□ cq	Position:	o clock
b.	Size: <2cm	2-5 cm	>5cm				
C.	Distance from skin:	<0.5 cm	>0.5 c	m			
d.	Distance from Pectoralis N	_cm					
e.	Diagnosis: Normal	Benign	Suspic	ious	Diagno	ostic for canc	er