Mammography form (1/2) 1. Surname and forename(s) 5. Invitation 6. Inviting municipality 7. Visit municipality year 2. Identity code 3. Mother tongue 8. Suggested date for a visit 9. Randomisation ☐ Finnish ☐ Swedish Other: code Reminder 4. Address of __ 20_ Telephone number 11. Screening centre 12. Preliminary information Earlier screening mammograms Hormonal therapy Number: _____, latest in ____ ☐ Never☐ Before, but finished Earlier clinical mammograms ☐ Active – medicine brand: _ Number: _____, latest in _ Inspection/palpation Symptom/finding sin Fluid from breast Lump Extraction Scar Other: _ Lump Operation scar Mole/wart Breast removed Breast cancer Extraction Year of the breast cancer diagnosis Breast removed 13. Mammography test □ Direct digital ☐ Analogic ☐ Computed radiography Number of projections: ___ Number of expositions: ___ Amount of radiation, front (mGy, integer): _ $\begin{array}{ccc} \text{measurement method} & \square & \text{Skin dose} \\ \square & \text{Gladular tissue dose} \end{array}$ Confirmation (radiographer): Date 20 Finding (0-5) sin Confirmation (radiologist 1): Date Radiologist 1 20_ Radiologist 2 Confirmation (radiologist 2): Date To consensus reading Result of consensus reading (0-5) Confirmation (consensus reading): Date To further examinations __ 20__ Additional information Coding instructions for the finding 0 Failed

- 1 Normal
- 2 Benign
- 3 Malignancy cannot be excluded
- 4 Strong suspect for malignancy
- 5 Malignant

Mammography form (2/2)

1. Surnam	e and f	orenar	me(s)				2. Identity code		
14. Additio	onal ma	mmod	gram(s) Da	te			15. Additional further examinations	Date	
☐ Not done							☐ Not done		0.0
Imaging	lmaging dx sin						-	dx	20 sin
imaying							Ultrasound (0–5)		5111
1	2	3		1	2	3	Pneumocystography (0–5)		
			Additional image				The same systems of the system of t		
			Subject image				Cyst puncture (Examination done)		
			Subj. enlargemer	nt			Galactography (Examination done)		
			Enlargement				Radiological result, summary (0–5)		
1 =	cranic	caud	al 2 = oblique 3 =	side					
				dx		sin	Palpable change?	☐ Yes ☐ No	☐ Yes ☐ No
Finding (0								□ №	☐ NO
	hape: Star ☐ ☐ ☐ ☐						FNB breast (0-5)		
	Structural failure/asymmetry						FNB axilla (0–5)		
Calcificat	alcification: Diffuse						Confirmation:		
	Cluster \square								
Calcificat	alcification structure: Casting $\qquad \qquad \Box$					H	16. CNB (core needle biopsy)	Date	
	'Spot-like'						□ Not done	24.0	
Lasian. I	Other \square								20
One-focu	esion: Diameter, mm						PAD dx		
Multifoca							sin		
0.11						$(-\downarrow)$	Confirmation:		
Site				\mathcal{T}					
To additio	To additional further examinations					П	17. Further measures	Date	
To additional further examinations							To surgical procedure		20
							☐ dx		20
							□ sin		
Confirmati	Confirmation:						Place		
							Control mammogram test mon	ths after	
18. Surgic	8. Surgical procedures Date					19. Histological response			
☐ Not do	Not done 20						ast dx		
							sin		
Codes for primary operation						PAD other dx			
	dx sin						sin		
	ux		5111					dx	sin
						Sentinel	nodes: metastatic / examined		/
						Axillary r	nodes: metastatic / examined	/	/
0-45	-					Diameter	in histological specimen, mm		
Codes to	Codes for subsequent operation pTNM							T N M	T N M
	dx sin					Stage			
						Grade			
						One-focu			
						Multifoca	ı	Ц	Ц
Coding ins	structio	ns		Additi	onal in	formation			
0 Failed									
1 Norma	al								
2 Benign 3 Malignancy cannot be excluded									
4 Strong	g suspe		r malignancy						
	5 Malignant 3 Examination done								
. LAGITIII	. 14 (1011	GOITE							