SUBJECT BIRTHDATE (YYMMDD): ______ SUBJECT ID: ______ DATE OF MG (YYMMDD): __ __ __ __ __ SUBJECT INITIALS: ____ PROCEM: MAMMOGRAPHY/TOMOSYNTHESIS \Box C Breast density according to BIRADS \square A Пв $\Box D$ MAMMOGRAPHY/TOMOSYNTHESIS FINDINGS RIGHT BREAST □ 0 □ 1 □ 2 □ 3 □ >3 No. of pathological findings **Lesion A** Lesion B **Lesion C Localization clockwise** (centre of lesion) **Centre of lesion area** cm cm cm from mamilla Lesion size* mm mm mm ☐ Mass ☐ Mass ☐ Mass ☐ Mass + microcalc ☐ Mass + microcalc ☐ Mass + microcalc ☐ Microcalc only **Findings** ☐ Microcalc only ☐ Microcalc only Other (Arch dist, ☐ Other (Arch dist, ☐ Other (Arch dist, asymmetry etc) asymmetry etc) asymmetry etc) ☐ M1 ☐ M1 ☐ M1 ☐ M2 ☐ M2 ☐ M2 ☐ M3 ☐ M3 ☐ M3 Birads score ☐ M4 \square M5 \square M5 Enter 0 if lesion is not visible by this modality **Total extent malignant lesions** mm Total extent w/ continuity? ☐ Yes □No Comment in free text:

SIGNATURE RESPONSIBLE RADIOLOGIST:

Worksheet 1: PROCEM

SUBJECT BIRTHDATE (YYMMDD): SUBJECT ID:			
UBJECT INITIALS: DATE OF MG (YYMMDD):			
MAMMOGRAPHY/TOMOSYNTHESIS FINDINGS			
LEFT BREAST			
No. of pathological findings		□ 0 □ 1 □ 2	□3 □>3
	Lesion A	Lesion B	Lesion C
Localization clockwise (centre of lesion)			
Centre of lesion area from mamilla	cm	cm	cm
Lesion size*	mm	mm	mm
Findings Birads score	☐ Mass ☐ Mass + microcalc ☐ Microcalc only ☐ Other (Arch dist, asymmetry etc) ☐ M1 ☐ M2 ☐ M3 ☐ M4	☐ Mass ☐ Mass + microcalc ☐ Microcalc only ☐ Other (Arch dist, asymmetry etc) ☐ M1 ☐ M2 ☐ M3 ☐ M4	☐ Mass ☐ Mass + microcalc ☐ Microcalc only ☐ Other (Arch dist, asymmetry etc) ☐ M1 ☐ M2 ☐ M3 ☐ M4
* Enter 0 if lesion is not visible by this	☐ M4 ☐ M5	☐ M4 ☐ M5	☐ M5
Enter On lesion is not visible by this modality			
Total extent malignant lesions			mm
Total extent w/ continuity?		☐ Yes ☐ No	
Comment in free text:			

SIGNATURE RESPONSIBLE RADIOLOGIST: