Additional file 2 Screenshots of the Dutch PALGA SSR-template of breast cancer biopsy (translated from Dutch to English)

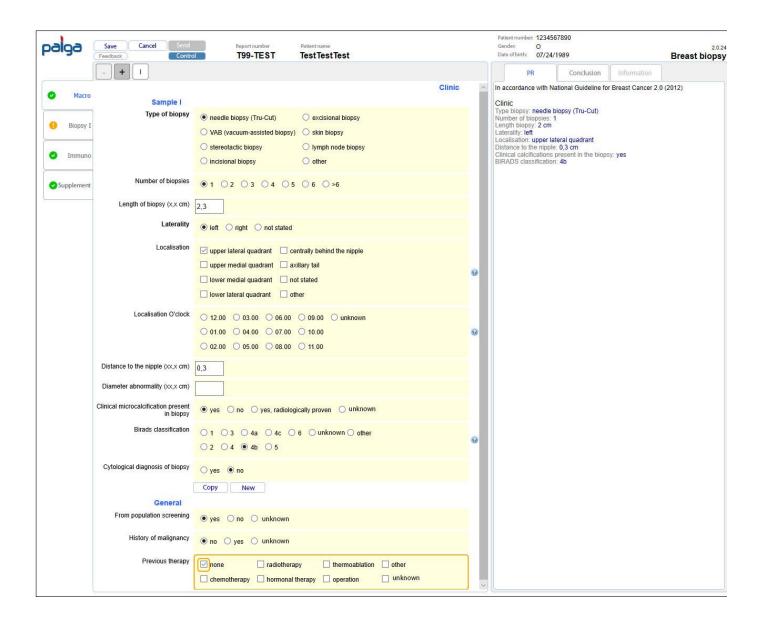
Identification of barriers and facilitators in nationwide implementation of standardized structured reporting in pathology: a mixed method study

Virchows Archiv

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palga	Save Cancel Send Feedback Control	Report number Patient name T99-TEST Test Test Test			Patient number: 1234567890 Gender: O Date of birth: 07/24/1989			2.0.2 Breast biops	
						PR	Conclusion	Information	
Macro	Micr Sample I					In accordance with National Guideline for Breast Cancer 2.0 (2012) Clinic			
Biopsy I Immuno	Type abnormality invasive tumour in non univocal benign lesion(s) CIS univocal benign lesion(s) CIS with micro-invasion other findings suspected carcinoma insufficient material				•	Type biopsy: needle biopsy (Tru-Cut) Number of biopsies: 1 Length biopsy: 2 cm Laterality: left Localisation: upper lateral quadrant Distance to the nipple: 0,3 cm Clinical calcifications present in the biopsy: yes BIRADS classification: 4b			
Supplement	Type invasive tumour (WHO)	invasive carcinoma NST (previously infiltrating du carcinoma NOS) infiltrating lobular carcino tubular carcinoma mucinous carcinoma metaplastic carcinoma	ctal carcinoma invasive	NET/NEC metastasis invasive tumour, further typing to follow other		Microscopy Type invasive turnou ductal carcinoma NO Grading Bloom and F Tubular differentiatio Mitoses per 2mm2: 2 Nuclear polymorphia Microcalcifications: p	S) Richardson: I 1: >75% 0 : 1	arcinoma NST (pre	eviously infiltrating
	Scoring Bloom and Richardson	yes, less reliable on biopsy yes, less reliable on	not done; can be determined of request not possible (necrosis, arteface)	applicable	0				
	Tubular differentiation	● >75% ○ 10-75% ○ <10%			0				
	Mitotic activity	ascertained							
	Mitoses per 2mm2	20			0				
	Nuclear polymorphism	● 1 ○2 ○3			9				
	(lymph-)angioinvasion	O not encountered O pr	esent O dubious						
	Microcalcification	present Onot encountered Odeeper incisions are required							

