Cervical screening form

1. Surname and first names			5. Year of invitation	6. Inviting municipality		7. Sample number	
Personal identifier A. Postal address	3. Language of correspon		8. Reason for invitation 5-yearly Risk group: screening		p: Symptom Cytology HPV	9. Randomisation group	
in rootal additions			10. Sampling date 11		11. Sample taker number	12. Laboratory	
			/20	0	Hamber		
			Continuous disturbing				
last in year			in year				
last taken ☐ within organised screening ☐ for other purposes Result			nt: Not treated Treated Interpretation Note: Treated, how (LLETZ, kryo, laser, knife, other) in year				
16. Cytological analysis Conventional Automation-assisted (Sticker)							
Specimen adequacy		5	Squamous cell abnormality ASC-US ASC-H LSIL HSIL Squamous cell carcinoma Glandular cell abnormality Of endocervical cells Of glandular cells NOS Favour neoplastic Adenocarcinoma Location in the smear Vagina Portio Endocervix Cytotechnician:		☐ Mixed fl☐ Fungus☐ Trichom ☐ Actinom☐ Herpes Reactive cha☐ Inflamm☐ Regener☐ Radiatio☐ IUD cha Other finding☐ Cytolysi☐ Atrofia☐ Endome	■ BV, clue cells ■ Mixed flora ■ Fungus ■ Trichomonas ■ Actinomyces ■ Herpes Reactive changes ■ Inflammation ■ Regeneration ■ Radiation ■ IUD changes Other findings ■ Cytolysis ■ Atrofia ■ Endometrial cells in a woman >50 years of age	
	/20_					_/ 20	
17. HPV test Negative Rlu-ratio Positive Not done		<i>Date</i> / 20					
18. Recommended ☐ Colposcopy and biopsies ☐ Endocervical biopsy ☐ Endometrium biopsy	19. Referred for further examinations Date/ 20		Where to				
☐ Endometrium biopsy ☐ Repeat test after treatment ☐ Repeat test during local oestrogen treatment ☐ Repeat test in mo ☐ Doctor's reception ☐	20. Diagnostic confirmation Date of diagnosis		☐ No biopsy ☐ ☐			<i>imary location</i> Cervix Vagina Vulva Corpus Other	
Further information							