DBCG – PROTON TRIAL

PATHOLOGY REPORT

DANISH BREAST CANCER COOPERATIVE GROUP

Name – Patient ID				Hospital					
Day Month Year No.									
Pathology report on patients included in the DBCG Proton Trial									
Date of last ddmmyyyy			Size of invasive carcinoma (mm)						
Surgical type Mastectomy Lumpectomy			Resection margin from invasive carcinoma (mm)						
Axillary lymph node dissection		If DCIS present: Resection margin from DCIS (mm)							
Number of lymph nodes (LNs) remo total		Type of invasiveDuctalcarcinomaOther				ular			
Number of LNs with macrometastases			Malignancy grade					ot graded	
Number of LNs with micrometastases			ER statu	s (%)					
Sentinel node biopsy used			Ki67 (%)						
			Lymphovascular invasion, LVI, yes/no						
Number of sentinel nodes			HER2 status						
Neoadjuvant or primary systemic therapy									
Clinical stage before neoadjuvant or primary systemic therapy according to AJCC									
cT		□ 4a	$\Box 4b \Box 4c \Box 4d \Box x (unknown)$						
cN □ 0 □ 1 □ 2 □ 3 □ X (unknown)									
to neoadjuvant/primary systemic therapy				usive cancer cells (presence of DCIS is allowed) an 90% loss of cancer cells in 30 and 90% loss of cancer cells an 30% loss of cancer cells					
Response to neoadjuvant/primary systemic therapy in the axilla									
Number of LNs with metastases and sign of response to therapy									
Number of LNs without metastases	onse to th	nerapy							
							·		
Form filled in by: Name:									

(CAPITAL LETTERS)

Sign.:_