

ICD-0-3

Carcinoma, infiltrating ductal, NOS 8500/3

Situ: Breast, NOS C50.9 1/21/11 fw

Diagnosis:

Poorly differentiated invasive ductal carcinoma with focal intraductal components and angioinvasion (maximum microscopic tumor diameter: 4.0 cm).

Diagnosis:

1. Ablated (left) breast sample with extensive further invasive and angioinvasive tumor components, as well as foci of further intraductal tumor components in the cavity region of the sample excision (maximum spread: 8 cm). Massive subepidermal carcinomatous lymphangitis of the skin spindle. Dorsal resection margin tumor-free.

Comment:

The massive subepidermal carcinomatous lymphangitis in the region of the skin spindle could correlate closely with the clinical appearance of an inflammatory carcinoma, although there is no ulceration of the skin spindle.

This gives rise to the concluding tumor classification NOS, G III, pT3N3aL1V1R0.

UUID: CA911D90-5DDA-49F1-993F-68FCA77A8558

TCGA-A8-A08X-01A-PR

Redacted



Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIPAA Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewed (initials)	fw	fw