Required Information is Highlighted

CellNetix Pathology & Laboratories
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Tukwila, WA 98168
Toll Free (866) 236-8296
Billing (877) 340-5884
WWW.CELLNETIX.COM
07-21-2025

Patient Information

PATIENT LAST NAME	FIRST	M.I.	BIRTH SEX	GENDER ID
			☐M ☐F ☐X	☐M ☐F ☐X

PATIENT D.O.B.	PATIENT SOCIAL SECURITY NUMBER	MRN	RACE/ETHNICITY

STREET ADDRESS

CITY	STATE	ZIP	PHONE

Specimen Information

COLLECTION DATE	TIME

ICD-10 CODE(S)

Referring MDs

CC report to: First and Last Names

Billing Information

INSURANCE COMPANY NAME AND ADDRESS

CITY	STATE	ZIP

INSURANCE/SUBSCRIBER ID#	SUBSCRIBER NAME/RESPONSIBLE PARTY
INSURANCE/GROUP#	MEDICARE# ☐ PRIMARY ☐ SECONDARY
SECONDARY	MEDICAID (coupon attached)
☐ NO INSURANCE	WORKER'S COMP ☐ YES ☐ NO

INTERNAL USE ONLY

BREAST PATHOLOGY

Surgical Procedure

- ☐ Core Needle Biopsy
- ☐ Lumpectomy/ Excisional Biopsy
- ☐ Other_____

Surgeon/Physician: _____

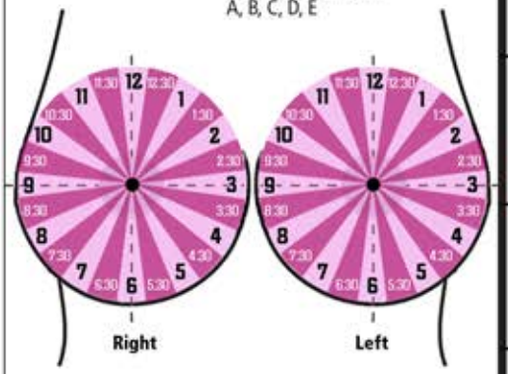
Radiologist: _____

Technologist: _____

Results Appt: Date_____**Time**_____

Clinical History

Clinical Diagram
Mark Location of Biopsy(s))
A, B, C, D, E



- Diagnosis of invasive carcinoma will be tested for ER, PR, and HER-2/neu by immunohistochemistry (IHC)
- Diagnosis of DCIS will be tested for ER & PR.

07-21-2011

Specimen Information
(Anatomic Origin of Specimen): Circle One

A. Right Left Breast, _____ 0'CLOCK, _____ Centimeter from Nipple	☐ Ultrasound Guided ☐ Stereo Guided ☐ MRI Guided ☐ FNA
B. Right Left Breast, _____ 0'CLOCK, _____ Centimeter from Nipple	☐ Ultrasound Guided ☐ Stereo Guided ☐ MRI Guided ☐ FNA
C. Right Left Breast, _____ 0'CLOCK, _____ Centimeter from Nipple	☐ Ultrasound Guided ☐ Stereo Guided ☐ MRI Guided ☐ FNA
D. Right Left Breast, _____ 0'CLOCK, _____ Centimeter from Nipple	☐ Ultrasound Guided ☐ Stereo Guided ☐ MRI Guided ☐ FNA
E. Right Left Breast, _____ 0'CLOCK, _____ Centimeter from Nipple	☐ Ultrasound Guided ☐ Stereo Guided ☐ MRI Guided ☐ FNA

Diagnostic Information (ICD-9): Check all that apply:

- ☐ 611.72 Breast mass
- ☐ 793.81 Microcalcifications
- ☐ Other:_____
- ☐ Calcifications: Confirmed in specimen radiographically

- ☐ Numerous
- ☐ Scanty
- ☐ Clustered
- ☐ Scattered