Patient Identification		Report Identification	
Last Name	PATLAST	Path Report ID	H18-3718
First Name	PATFIRST	Specimen Date	09/19/2017
Middle Name	М	Report Date	09/21/2017
SSN	140000605	KCR Load Date	01/22/2019
Birth Date	11/13/1950	Control ID	123456789
Gender	F	Sending Lab	Multi Facility
Address	123 Fake Street	Orderer	1578798294 ORDERERFIRST
Address Line 2		Orderer Phone	
City	Lexington	Ordering Facility	
State	KY	Ordering Facility Name	
Zip Code	40503	Ordering Facility Address	
Home Phone	859-123-4567	Ordering Facility City	
Business Phone		Ordering Facility State	
Medical Record	893390	Ordering Facility Zip	
External ID		Ordering Facility Phone	
Alternate ID		Enterer	
Maiden Name		Verifier	
Marital Status		Collector	
Race	White	Interpreter	
Ethnicity	0	Attending Dr.	
Birth Place		Referring Dr.	
Cervix Flag	1	Consulting Dr.	
Patient Type		Admitting Dr.	
Patient Location		Ordering Provider	
Event Type	TEST	Ordering Provider Address	
		Ordering Provider City	
		Ordering Provider State	
		Ordering Provider Zip	
		Ordering Provider Phone	

Pathology Text 4

Mass at 10:00 right breast

Testing performed at outside laboratory. See scanned report.

Addendum electronically signed by Test Physiciane on 09/09/2018 at 9:56 AM

Fluorescence in situ Hybridization (FISH) Report

HER2/CEN-17 Dual-Probe (Breast Cancer)

Result:

Positive/Amplified

HER/2CEN-17 Ratio: 4.6

Avg number of HER2 Signals/Nucleus: 14.3

Testing performed at outside laboratory. See scanned report.

Addendum electronically signed on 9/01/2018 at 1:14 PM

Case: XX19-9999 Surgical Pathology Report

Collected: Authorizing Provider: Test Physician 07/17/2018 07:20 PM

Ordering Location: Test Facility Lexington Received: 08/08/2018 08:10 PM

Test Center 1111

Pathologist: Test Physician

Breast, Right

IMMUNOHISTOCHEMICAL RESULTS (IHC):

90% 3+ (INTENSITY SCORE) Estrogen Receptor RESULT: Positive Progesterone Receptor RESULT: Positive 40% 2+

(INTENSITY SCORE)

60% 3+ (INTENSITY SCORE) Her2/Neu oncoprotein RESULT: Equivocal

All controls stain appropriately including external positive, internal

negative and external negative controls as required.

ER clone Ventana SP1, PR clone IE2, polymer, IVD approved

immunohistochemical stains are performed on formalin-fixed,

paraffin-embedded tissue. 2% or greater numbers of nuclei staining of any

intensity is considered a positive test in our laboratory.

Estrogen, Progesterone Receptors and Her2/neu testing is scored and

reported as per ASCO/CAP guidelines published in Test Facility 2014, 30:

1111-1111 (2014 update). The reference values for positive, negative and

equivocal are listed above.

C50.9

HER-2/neu oncoprotein (Ventana clone 4B5, polymer, IVD). Test is performed
on formalin fixed, paraffin embedded tissue. NEGATIVE TEST is 0+ or 1+
staining. POSITIVE TEST is 2+ staining, with at least 20% of tumor showing
strong and uniform membranous staining. EQUIVOCAL TEST is 3+ or
questionable 2+ staining and is submitted for testing by ISH method for
HER2/neu oncogene amplification.

Pathology Text 2

Pathology Text 3

Pathology Text 5

M-80103 M-85003 M-80001 M-80011