sting will be performed at a Labcorp laboratory, cluding formerly branded Dianon Pathology.

1.) Complete the requisition with all requested

2.) Remove the required number of labels from the

3.) Place one (1) label on each specimen container

PLEASE DISPOSE OF UNUSED LABELS.

information.

front of this sheet.

(not on the lid).

Dianon Systems, Inc. 1 Forest Parkway Shelton, CT 06484 203-926-7100 800-328-2666 dianon.labcorp.com

## **BREAST PATHOLOGY**

CLIENT INFO	DRMATION					MEN INFORMA		DM N C	
ORDERING PHYSICIAN			NPI#	Collection		Time:		P.M. No. of Jars	
REFERRING			Fax copy of report to:	Fixative:	ixation (Cold Ischem	leutral Buffered Formalin	Other (Specify):	(minutes/seconds)	
PHYSICIAN			(		Addion (oold isonom	Ultrasound		Stereotactic	
					Cancer and/or any of	ther relevant Case History:			
			Narrative	Narrative Diagnosis/Clinical Data/Signs & Symptoms:					
PATIENT INF	ORMATION								
Name (LAST, FIRST, MID	DLE)								
Address							physician or his or her au ffect at Date of Service (H	thorized designee. Highest Specificity Required)	
City, State, Zip				ICD-CM	ı	CD-CM	ICD-CM	ICD-CM	
Date of Birth:			Sex ☐ M ☐ F		OLOGY (Cross of	and Microscopic Exam)			
Phone Number		Race:				and Microscopic Exam)			
MRN / PATIENT ID# Chart#			⊔В	☐ Breast Histology					
	ORMATION (fac		back of insurance card must be a	tached)	Breast Histology; if malignant reflex to <b>ER, PR, HER2 by IHC</b> ; reflex to				
Bill: My Account				vers Comp	ER2/CEP17 FISH	I if 2+ by IHC			
•	_	_	_		y billable stains m	ay be added by patholo	gist when medically nece	essary to render a diagnosis.	
Patient Hospital Stat	us: Inpatient	☐ Outpatier	t Non-patient	PROG	NOSTIC TIS	SSUE TESTING	i (Malignant samples only)		
Insurance Informatio	n: See attached				R DR HER2 hv I	IHC reflex to HER2/CE	EP17 FISH if 2+ by IHC	+	
Insured Information:	Name				_		-		
Relationship to Patie	nt (circle one) Self	Spouse Child	Other:		☐ ER/PR (Estrogen Receptor/Progesterone Receptor) by IHC				
Primary Insurance	Co:		Authorization #	∟ N	IIB Ki-67 by IHC				
Billing Address			Insured #	□ p:	53 Tumor Suppre	essor Gene# by IHC			
Billing City, State, Zi			Group #	□FI	ow Cytometry*@				
				□P	IK3CA Mutation	Analysis, Breast Canc	er, IVD		
Secondary Insurance Co:		Authorization #		P	☐ Prosigna <sup>®</sup> Breast Cancer Prognostic Gene Signature Assay@				
Billing Address			Insured #	R	<b>Required:</b> Gross Tumor Size $\square \le 2$ cm $\square > 2$ cm				
Billing City, State, Zi		ATION	Group #	R	equired: Nodal	Status	gative 🗆 1-3 Node:	S	
	YPE/INFORM/				·har·				
☐ Palpable	☐ Non-palpable	· · · · · · · · · · · · · · · · · · ·	Distance	<del></del>					
☐ Suspicious ☐ Family History	<ul><li>☐ Non-suspicious</li><li>☐ Microcalcifications</li></ul>	· · · · · · · · · · · · · · · · · · ·	Distance Distance						
runniy rilotory		#4 Clock Face		***************************************	TISSUE AN	IALYSIS <sup>†</sup>			
Collection Method					ED2 by IUC rot	flex to HER2/CEP17	EICH if 2. by IHC		
☐ Core Needle	☐ Incisional	☐ Excisional/Lum	pectomy Nipple Smear	_	,		FISH II 2+ by IHO		
☐ Vacuum-Assisted		☐ Fine Needle As	piration		ER2/CEP17 FIS	Н			
Body Site/Location  ☐ Left	Right	☐ Upper	Lower	СҮТО	LOGY				
☐ Inner	☐ Outer	☐ Central Portion							
Axillary Tail	Other:			D F	-NA Site:		Fluids Type:		
Paraffin Block Site	e:	Number of blo	cks:		Other:				
								ght, physicians should order	
Physician/Authori	zed Signature						agnosis or treatment of the		
© 2021 Laborato	ory Corporation of A	America® Holding	s. All rights reserved.	Dianon Sys	tems, Inc. is a subsidial	ry of Laboratory Corporation (	of America Holdings, using the I	brand Labcorp. 1437 REV 11/05/2021 CL 0356	
Medicare and oth		require that servi	mely processing of this case. ces be medically necessary fo	r					
Refer to policies publ	ished by your Medicare	Administrative Contr	actor (MAC), CMS, or	=					
www.Labcorp.com/N	ledicareMedicalNecessi	ty when ordering tes	s that are subject to ABN guidelines	· Name: _			Name:		
Symbols Legend @ = Subject to M	edicare medical nec	essity guidelines.							
			nt pay for services it deems						
SPE	CIMEN LA	BEL INS	TRUCTIONS:						

## **Test Combination/Panel Policy**

Labcorp's policy is to provide physicians, in each instance, with the flexibility to choose appropriate tests to assure that the convenience of ordering test combinations/panels does not distance physicians who wish to order a test combination/profile from making deliberate decisions regarding which tests are truly medically necessary. All the tests offered in test combinations/panels may be ordered individually using the Labcorp request form. Labcorp encourages clients to contact their local Labcorp representative or Labcorp location if the testing configurations shown here do not meet individual needs for any reason, or if some other combination of procedures is desired.

In an effort to keep our clients fully informed of the content, charges and coding of its test combinations/panels when billed to Medicare, we periodically send notices concerning customized test combinations/panels, as well as information regarding patient fees for all Labcorp services. We also welcome the opportunity to provide, on request, additional information in connection with our testing services and the manner in which they are billed to physicians, health care plans, and patients.

The CPT code(s) listed are in accordance with the current edition of *Current Procedural Terminology*, a publication of the American Medical Association. CPT codes are provided for the convenience of our clients; however, correct coding often varies from one carrier to another. Consequently, the codes presented here are intended as general guidelines and should not be used without confirming with the applicable payor that their use is appropriate in each case. All laboratory procedures will be billed to third-party carriers (including Medicare and Medicaid) at fees billed to patients and in accordance with the specific CPT coding required by the carrier. Microbiology CPT code(s) for additional procedures such as susceptibility testing, identification, serotyping, etc. will be billed in addition to the primary codes when appropriate. Labcorp will process the specimen for a Microbiology test based on source.

ER/PR (Estrogen Receptor/Progesterone Receptor) by IHC	88360x2
MIB Ki-67 by IHC	88360
p53 Tumor Suppressor Gene by IHC	88360#
HER2 by IHC	88360
HER2/CEP17 by FISH	88377
Flow Cytometry Breast or Lymph Node	88184@, 88185x18@, 88189@
PIK3CA Mutation Analysis, Breast Cancer, IVD	0155U, 88381
Prosigna <sup>®</sup> Breast Cancer Prognostic Gene Signature Assay	81520, 88381

## Flow Cytometry Tissue/Fluids Panel\* † 19 Antibodies

CD2, CD3, CD4, CD5, CD7, CD8, CD10, CD11c, CD13 or CD33, CD19, CD20, CD22, CD23, CD38, CD45, CD56, CD71, kappa light chain, lambda light chain

- Wolff, Antonio C.et al. Human Epidermal Growth Factor Receptor 2 Testing in Breast Cancer: American Society of Clinical Oncology/College of American Pathologists Clinical Practice Guideline Focused Update. J Clin Oncol 36:2105-2122. 2018 PMID:29846122
- ★ Additional antibodies may be added if determined to be medically necessary to render a diagnosis in the opinion of the reviewing pathologist
- Markers performed determined by testing facility

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