49		PATIENT INFORMATION - PLEASE PRINT: PATIENT NAME (LAST) (FIRST) (M.I.)				
5)	ROPATH Sonic Healthcare Anatomic Pathology Practice	PATIENT INFORMATION - PLE	ASE PRINT. PA	TIENT NAME (LAST)	(FINST) (IVI.I.)	
1 430 111 241 241 241 241 241 241 241 241 241	1355 RIVER BEND DRIVE	ADDRESS			APT#	
R	DALLAS, TX 75247 P 214.638.2000	CITY		STATE	ZIP	
E F	P 800.258.1253 F 214.237.1731	(AREA CODE) PHONE		BIRTH DATE	SEX	
E B R Y	www.ProPath.com	PATIENT S.S. #		PATIENT I.D.#	_	
R E D				ay)		
U	Complete Shaded Box For Patient And Third	☐ Insurance *Please submit a copy of ID card (front and back) CHECK ONE: ☐ Inpatient (Discharge Date:) ☐ Outpatient				
	Party Billing				red Medicare, Medicaid,	
Referring Pathologist:	NPI:	and Tricare patie INSURANCE COMPANY NAME (nts will be billed attach card)	to the hospital. EMPLOYER NAME		
DATE COLLECTED Send Duplicate Report to:						
		NAME OF INSURED	POLICY/ME	MBER ID #	GROUP#	
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DIAGNOSIS CODE(S) FOR TESTS ORD	ERED (MUST BE PROVIDED)	CITY/STATE/ZIP	,			
		PHYSICIAN A	CKNOWI F	DGEMENT (Re	equired)	
	Physicians should only order tests that are medically necessary for the diagno				the diagnosis or	
NOTES / CLINICAL HISTORY	treatment of the patient. Medicare Patients: The Advance Beneficiary Notice, if required, must be completed, signed by the patient and attached.					
		Physician's	, the patient an	Date		
		Signature: Ordered				
AN	CILLARY TEST WI	<u>TH INTERPRETATI</u>	ON			
Required for processing: Unstained Charge				ided)		
	y report (failure to include r does not represent a full c					
Note. This service	does not represent a full of	onsultation (inc interpreta	ition only)			
BREAST PROFILE AND HER2 STUDIES IHC STAINS FOR INTERPRETATION Adenovirus		RPRETATION	COLORECTAL TREATMENT PROFILE Includes:			
☐ Full Breast Panel ☐ ER ☐ PR ☐ Ki-67 ☐ HER2	☐ BK Virus (SV40)		BRAF, KRAS, and NRAS mutations analysis			
Fixative: ☐ NBF ☐ Other	☐ CMV ☐ Coccidioides		MMR deficiency testing (Please select one or both)			
Time to Fixation: (only NBF validated at ProPath) Coccus Coccus Coccus			☐ MMR IHC (MLH1, MSH2, MSH6, PMS2) ☐ Microsatelite Instability (MSI) PCR			
Duration of Fixative:	☐ E. Histolytica		IVIICIOSate	tite instability (MSI)	TOIT	
□ w/i guidlines (6-72h) □ H. Pylori			LUNG TREATMENT PROFILE Includes:			
□ Utner □ □ HHV8 (Herpes 8)						
LIED O ILIO TERRITORIO				EGFR, KRAS, and BRAF Mutations ALK, ROS1, and RET rearrangement by FISH		
	□HSV				าร	
for equiv. (2+) pos.	☐ HSV ☐ Parvovirus		ALK, ROS1,	and RET rearrangen	าร	
for equiv. (2+) pos. □ HER2 FISH	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N)		ALK, ROS1, a □ PD-L1 IHC	and RET rearrangen C (clone 22C3)	าร	
for equiv. (2+) pos.	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis		ALK, ROS1, a □ PD-L1 IHC	and RET rearrangen	าร	
for equiv. (2+) pos. □ HER2 FISH	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis		ALK, ROS1,	and RET rearrangen C (clone 22C3)	ns nent by FISH	
for equiv. (2+) pos. □ HER2 FISH	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, a PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N)	ns nent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis		ALK, ROS1, and PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME	ns nent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH IN SITU HYBRIDIZATION	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, and PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one): C (clone 22C3)	ns nent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, and PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one):	ns nent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH IN SITU HYBRIDIZATION ☐ PAN-HPV (does not detect all) ☐ Low-risk HPV ☐ High-risk HPV	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, a PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one): C (clone 22C3) C (clone E1L3N)	ns nent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH IN SITU HYBRIDIZATION ☐ PAN-HPV (does not detect all) ☐ Low-risk HPV	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, a PD-L1 IHC PD-L1 IHC Includes: BRAF and K PD-L1 IHC PD-L1 IHC	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one): C (clone 22C3) C (clone E1L3N)	ent by FISH	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH IN SITU HYBRIDIZATION ☐ PAN-HPV (does not detect all) ☐ Low-risk HPV ☐ High-risk HPV	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, a PD-L1 IHC PD-L1 IHC Includes: BRAF and K PD-L1 IHC PD-L1 IHC PD-L1 IHC KRAS BF	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one): C (clone 22C3) C (clone E1L3N) ING RAF □ NRAS □ PI	ENT PROFILE	
for equiv. (2+) pos. ☐ HER2 FISH ☐ HER-2 IHC & FISH IN SITU HYBRIDIZATION ☐ PAN-HPV (does not detect all) ☐ Low-risk HPV ☐ High-risk HPV	☐ HSV ☐ Parvovirus ☐ PD-L1 (22C3) ☐ PD-L1 (E1L3N) ☐ Pneumocystis ☐ RSV ☐ Syphilis ☐ Toxoplasma		ALK, ROS1, a PD-L1 IHC PD-L1 IHC Includes: BRAF and K PD-L1 IHC PD-L1 IHC PD-L1 IHC KRAS BF	and RET rearrangen C (clone 22C3) C (clone E1L3N) DMA TREATME IT mutations select one): C (clone 22C3) C (clone E1L3N) ING RAF NRAS PI primary) Molar F	ENT PROFILE	