D PROPATH				MEDICARE PATIENTS ONLY Must complete Advance Beneficiary Notice (ABN) on back of the first copy of this requisition PATIENT INFORMATION - PLEASE PRINT: PATIENT NAME (LAST) (FIRST) (M.I.)			
			PROPATH A Sonic Healthcare Anatomic Pathology Practice 1355 RIVER BEND DRIVE DALLAS, TX 75247	ADDRESS		APT#	
R				CITY		STATE Z	IP
E F			P 214.638.2000 P 800.258.1253	(ADEA CODE) DUONE		DIDTUDATE	Legy
E B R Y			F 214.237.1731 www.ProPath.com	(AREA CODE) PHONE		BIRTH DATE	SEX
R E				PATIENT S.S. #	F	PATIENT I.D.#	
For Pati			Complete Shaded Box For Patient And Third Party Billing	☐ Insurance *F	opy of ID card (fron	☐ Medicare ☐ Medicaid y of ID card (front and back)	
				INSURANCE COMPANY NAME	(attach card)	EMPLOYER NAME	
				NAME OF INSURED	POLICY / MEME	BER ID#	ROUP #
				RELATIONSHIP TO INSURED:	SELF SPO	OUSE DEPEND	ENT
				MAIL CLAIM TO			
Referring Physi	cian:	N	PI:	ADDRESS			
DATE CO	LLECTED Send I	Duplicate Report to:		_ CITY/STATE/ZIP			
Name:Address:				PHYSICIAN ACKNOWLEDGEMENT (Required)			
DIA		ate/Zip: E(S) FOR TESTS ORDE		Physicians should only order to of the patient. Medicare Patie completed, signed by the pa	ests that are medic nts: The Advance	cally necessary for the Beneficiary Notice	ne diagnosis or treatment
DIAGNOSIS CODE DIAGNOSIS CODE				Physician's Date Signature: Ordered:			
			DERMATOPATHOLO	OGY REQUISITION			
PREVIOU:	S BIOPSY NUMBER		PREVIOUS BIOPSY RESUL	TS:	IMMUN	NOFLOURESCENCE	(PART)
SPECIMEN NUMBER			SPECIMEN SOURCE/SITE	PRE/POST-OP DIAGNO	OSIS / COMMENTS	MARGINS REQUESTED	SPECIMEN TYPE*
A (1)	Name A						Bx: Sh Cur Pn Ex: Sh Elp Pn
B (2)	Name B						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
C (3)	Name C						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
D (4)	Name D						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
E (5)	Name E						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
F (6)	Name F						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
G (7)	Name G						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
H (8)	Name H						Bx: □Sh □Cur □Pn Ex: □Sh □Elp □Pn
Microbiology	Culture Source:		erobic culture reflex to sensitivity	Anaerobic culture ☐ Fungal cu	ulture	cteria culture G	ram stain v12/22