## FUNGUS TESTING LABORATORY REQUISITION

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO DEPARTMENT OF PATHOLOGY

7703 FLOYD CURL DRIVE SAN ANTONIO, TX 78229-3900

From:					Date: Phone:					
					Contact: Diagnosis:				<u>.</u>	
FAX:					Physician:					
Patient:					Pt. ID & DOB#	#:				
				Tes	rs Requestei	D				
			ĺ		ganism in pure c					
Species:					Collection Date	:				
Your cul	ture #:				Source:					
		SUSCEI	ρτικιι ιτν Τι	ESTING (\$)	65.00/Drug) CPT	87186 veas	et CPT 8	7188 mai	ıld	
			nimum Lethal C		n - CPT 87187 (pe	erformed b				
	AMB	Amphotericin B	MLC	NYS	Nystatin	MLC		NAT	Natamycin	MLC
	5-FC	5-Fluorocytosine		CAS	Caspofungin			FLU	Fluconazole	
	ITRA	Itraconazole			Ibrexafungerp			MON	Miconazole	
	CLOT	Clotrimazole		TIODI	Terconazole			TERB	Terbinafine	
	GRIS	Griseofulvin			Voriconazole			POS	Posaconazole	
	MICA REZA	Micafungin Rezafungin		ANID Other	Anidulafungin			ISA Other	Isavuconazole	
	TCL_Z	rezarangm		_ 0 and				Other		_
		ion is by comb	-	typic cha			A seque	ncing (	or MALDI-TO	)F MS
	Routine	Identification Yea	ısts (\$240.00) CI	PT for yeast	87153 plus 87106	o (no MALI	DI-TOF I	MS perfo	rmed)	
		I-TOF MS for Yea cation by MALDI-				nly; reflex t	o Routine	dentific	cation above if no	
		/Specimen CPT 80	0187 Posaconaz	ole, 80285 V		89 Itracona				
Specime	n:		Date/Time Date/Time La			Dose:				
		Amphotericin B Voriconazole	_	Flucon: Posaco			Isavucon Itracona			
		l antifungal agents MCR # CLO523							NPI# 1396717989	ı