South Texas Laboratory 148801 CLIA #45D0503753 CAP #2148801 Phone: (956) 364-8746 Fax: (956) 412-8794

SPECIMEN BARCODE / Address-O-Graph

This Space for DSHS Laboratory Use Only

F40-TB Elimination Specimen Submission Form- South Texas Laboratory

SECTION 1. SUBMITTER INFORMATION (** REQUIRED)					SECTION 3. ORDERING PHYSICIAN		
	Submitter/TPI Number ** Submitter Name**				** REQUIRED		
** REQUIRED						Physician's NPI Number**	Physician's Name**
	NPI Number ** Address **						
						SECTION 4. PA	YOR SOURCE
	City ** State ** Zip Code **					1. Please do not use this form if not fund by the TB	
	Phone Number ** Fax ** Contact Name and/or B			od/or Email Address		Elimination Program.	
	I none Number		Contact Ivallie al	Id/OI EIIIaii Address		If the submitter does not me requirements for the test re	er vogram eligib lested, the subm. will be
	05051014 0 7 15777					billed. Check below to certify your eligh	18 Elir nation Services.
SECTION 2. PATIENT						7,7	
NOTE: Patient name on specimen MUST match name on this form exactly. Name mismatches will be rejected. e.g., Partial name on specimen label but full name is provided on form.						☐ TB Elimination (1619)	
	Specimen container must have two (2) unique identifiers that match this form exactly. e.g., Name, DOB						
** REQUIRED	Last Name **	First N	ame ** MI		ЛІ		
	Address ** Phone Number						
						\wedge	
	City **	State ** Zi	ip Code **	Pregnant?			
	DOB (mm/dd/yyyy) ** 5	Sex**		☐ Yes ☐ No ☐ Unknowr ☐ Hispanic ☐ Unk			
	DOB (mm/aa/yyyy)	sex	Ethnicity:	☐ Non-Hispanic	KHOV		
Resource □ Mhite □ American Indian / Native Alaskan □ Asian Θ Indicates fields δ						J	
Race: Black or African American Native Hawaiian / Pacific Islander Other epidemiological interes of sample/test polated to a sample/test polated to a							
Country of Origin / Bi-National ID Θ epidemiolo investor on complete rele. of fields.							
ICD Diagnosis Code † (1)							
that would help in pice ssing, stifying, and billing of this							
			1	spec en.			
SECTION 5. SPECIMEN					Additional Information:		
NOTE: If the 'Date of Collection' field is not completed, the specimen will be re-							
	Date of Collection (mm/dd/yyyy) ** Time of Collection ** Collected by:						
REQUIRED	T AM RM						
	Specimen Source or Ty						
Ę	□ Blood						
R	□ Serum						
*	X /						
	Section 6. Chemistry Pane	els	Sect	tion 7. Chemistry		Section 8. H	MATOLOGY
	Basic Metabolic Panel ♥ (Sodium, otassi		☐ Albumin	☐ Protein, Total			
	ride, C02, Glucose, BUN, Creatinin Cal	- Too \	! <u></u>				
			☐ Alkaline Phosphat			☐ CBC automated with	differential
Chlo	Comp Metabolic Panel ♥ (Street Potas ride, C02, Glucose, BUN, Creathere, ALT	rum) um, , ST,	☐ ALT {SGPT}		-		
Alk	ride, C02, Glucose, BUN, Creative, ALT Phos, TBili, Alb, Total Protein, Calches	um, I, ST,				Section 9. SPEC	IAL CHEMISTRY
Alk	ride, C02, Glucose, BUN, Criatinue, ALT Phos, TBili, Alb, Toto Protein, Calches Hepatic Function Pan, (Alb, L.), AST, Al	ım,	☐ ALT {SGPT} ☐ AST {SGOT}			Section 9. SPEC Thyroid stimulating h	IAL CHEMISTRY ormone (TSH)
Alk I	ride, C02, Glucose, BUN, Criatinge, ALT Phos, TBili, Alb, Total Protein, Calding) Hepatic Function Part (Alb, 1, AST), Al , DBili, Total Protein	ym, ST, Ik Phos,	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen	ase 🔲 Uric Acid		Section 9. SPEC	IAL CHEMISTRY ormone (TSH)
Alk I TBili	ride, C02, Glucose, BUN, Criatin, e, ALT Phos, TBili, Alb, Total Protein, Calon, Hepatic Function Part, (Alb, L., AST, Al , DBili, Total Protein Renal Function, Tonel (Sodio, Potassium, Glucose, B.N., Crea, Alb, Calcium, Ph	um, In ST, Ik Phos, , Chloride, hosphorus)	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine	ase 🔲 Uric Acid		Section 9. SPEC Thyroid stimulating h	IAL CHEMISTRY ormone (TSH)
Alk TBili	ride, C02, Glucose, BUN, Criatin, e, ALT Phos, TBili, Alb, Total Protein, Calon, a) Hepatic Function Pan, (Alb, a), AST, Al , DBili, Total Protein Renal Function, angel (Sodius, Potassium, Glucose, Blast, Creat, Alb, Calcium, Ph (B Panel: (ALT AST, Alk Phos, TBili, BUN, C	um, In ST, Ik Phos, , Chloride, hosphorus)	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine □ GGT	ase 🔲 Uric Acid		Section 9. SPEC Thyroid stimulating h	IAL CHEMISTRY ormone (TSH)
Alk I TBili	ride, C02, Glucose, BUN, Criatin, e, ALT Phos, TBili, Alb, Total Protein, Calon, a) Hepatic Function Pan, (Alb, a), AST, Al , DBili, Total Protein Renal Function, angel (Sodius, Potassium, Glucose, Blast, Creat, Alb, Calcium, Ph (B Panel: (ALT AST, Alk Phos, TBili, BUN, C	um, In ST, Ik Phos, , Chloride, hosphorus)	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine	ase 🔲 Uric Acid		Section 9. SPEC Thyroid stimulating h	IAL CHEMISTRY ormone (TSH)
Alk TBili	ride, C02, Glucose, BUN, Criatin, e, ALT Phos, TBili, Alb, Total Protein, Calon, a) Hepatic Function Pan, (Alb, a), AST, Al , DBili, Total Protein Renal Function, angel (Sodius, Potassium, Glucose, Blast, Creat, Alb, Calcium, Ph (B Panel: (ALT AST, Alk Phos, TBili, BUN, C	um, In ST, Ik Phos, , Chloride, hosphorus)	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine □ GGT □ Glucose □ Hemoglobin A1C	ase 🔲 Uric Acid		Section 9. SPEC Thyroid stimulating h Thyroxine (T4), Total	IAL CHEMISTRY ormone (TSH)
Alk TBilli FC02, GGT	ride, CO2, Glucose, BUN, Criatin e, ALT Phos, TBili, Alb, Total Protein, Calches, Hepatic Function Parin (Alb, S. J., AST), Al , DBili, Total Protein Renal Function and (Sodius Potassium, Glucose, Bl.N., Cres Alb, Calcium, Pl TB Panel: (ALT AST) Alk Phos, TBili, BUN, Courte Acid	Ik Phos, , Chloride, hosphorus) Chol, Creat,	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine □ GGT □ Glucose □ Hemoglobin A1C □ Magnesium *Only f	ase		Section 9. SPEC Thyroid stimulating h Thyroxine (T4), Total	IAL CHEMISTRY ormone (TSH)
Alk TBili FC02, GGT	ride, CO2, Glucose, BUN, Criatine, ALT Phos, TBili, Alb, Total Protein, Calches, Hepatic Function Parin (Alb, S. J., AST), Al , DBili, Total Protein Renal Function and (Sodius Potassium, Glucose, Bl.N., Cres Alb, Calcium, Pl TB Panel: (ALT AST) Alk Phos, TBili, BUN, Counc Acid	Ik Phos, , Chloride, hosphorus) Chol, Creat,	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine □ GGT □ Glucose □ Hemoglobin A1C □ Magnesium *Only f	ase		Section 9. SPEC Thyroid stimulating h Thyroxine (T4), Total REQUIRED for cold/frozen sappliance. Indicate removal from	IAL CHEMISTRY ormone (TSH) shipments, if stored in an om:
Alk TBili FC02, GGT	ride, CO2, Glucose, BUN, Criatin e, ALT Phos, TBili, Alb, Total Protein, Calches, Hepatic Function Parin (Alb, S. J., AST), Al , DBili, Total Protein Renal Function and (Sodius Potassium, Glucose, Bl.N., Cres Alb, Calcium, Pl TB Panel: (ALT AST) Alk Phos, TBili, BUN, Courte Acid	Ik Phos, , Chloride, hosphorus) Chol, Creat,	□ ALT {SGPT} □ AST {SGOT} □ Bilirubin, Direct □ Bilirubin, Total □ Blood Urea Nitrogen □ Creatinine □ GGT □ Glucose □ Hemoglobin A1C □ Magnesium *Only f	ase		Section 9. SPEC Thyroid stimulating h Thyroxine (T4), Total	IAL CHEMISTRY ormone (TSH)