Corridor Primary Care Pediatrics 601B Leah Avenue San Marcos, TX 78666 Phone: (512) 392-1700 Fax: (512) 396-8743

Patient's Name:		DOB:		
Gender: Male Fema Race: African-American Preferred Contact Number:	lle 🗌 White/Hispanic 🗌 Asia	an 🗌 Other:		
Address:	City	State Zip Cod		
Preferred email				
Name(s) of other siblings and I	Date of Birth (Put X if not liv	ing in the home with Patient)		
Parent(s) or Guardian(s) In	nformation			
Mother/Guardian Name:	Birth Date:			
Relationship to Patient:				
Primary Phone: ()	Secondary Pho	one: ()		
Address if different from above	e:			
Employer:	Wk#:Socia	al Security#		
Father/Guardian Name: Relationship to Patient:	Bin	rth Date:		
Primary Phone: ()	Secondary Pho	ne: ()		
Address if different from above				
Employer:	_Wk#:Soc	cial Security#		
The person(s) listed below have Corridor Primary Care Pediati		al attention for my child at		
Name	Relationship to Child	Phone Number:		
Name	Relationship to child	Phone Number:		
Name	Relationship to child	Phone Number :		
The info1mation that I have given be held in the strictest of confidenc changes in my minor/child's med	ce and it is my responsibility to	e		
enanges in my minor/enna s mea				

Print Name_____

Referred to our office by:_____

Tuberculosis (TB) Questionnaire for Children

Name of Child		Date of Birth
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Organization administering questionnaire

Tuberculosis (TB) is a disease caused by TB germs and is usually transmitted by an adult person with active TB lung disease. It is spread to another person by coughing or sneezing TB germs into the air. These germs may be breathed in by the child.

Date _____

Adults who have active TB usually have many of the following symptoms: cough for more than two weeks duration, loss of appetite, weight loss of ten or more pounds over a short period of time, fever, chills and night sweats.

A person can have TB germs in his or her body but not have TB disease (this is called latent TB infection or LTBI).

Tuberculosis is preventable and treatable. TB skin testing (often called the PPD or Mantoux test) or a TB blood test (called an IGRA) is used to see if your child has been infected with TB germs. No vaccine is recommended for use in the United States to prevent tuberculosis. The test is <u>not</u> a vaccination against TB.

We need your help to find out if your child has been exposed to tuberculosis.

Place a mark in the appropriate box	Yes	No	Don't Know
 TB can cause a fever of long duration, unexplained weight loss, a cough (lasting over two weeks), or coughing up blood. As far as you know has your child: been around anyone with any of these symptoms or problems? or had any of these symptoms or problems? or been around anyone sick with TB? 			
Was your child born in: Mexico or any other country in Latin America, the Caribbean, Africa, Eastern Europe or Asia?			
Has your child traveled in the past year to: Mexico or any other country in Latin America, the Caribbean, Africa, Eastern Europe or Asia for longer than 3 weeks? If so, specify which country/countries:			
To your knowledge, has your child spent time (longer than 3 weeks) with: anyone who is/has been an intravenous (IV) drug user, HIV-infected, in jail or prison or recently came to the United States from another country?			
Has your child been tested for TB?□ Yes (specify date/Has your child ever had a positive TB skin test?□ Yes (specify date/Has your child ever had a positive TB blood test?□ Yes (specify date/) 🗆 No	
For school/healthcare provider use only ************************************	******	*****	
PPD / IGRA administered (circle one)			
Date Administered:/ Date Read (if PPD):/	_/		
Result of PPD: mm Result of IGRA test: 🗆 Positive 🗆 Negative 🗀 In	determin	ate/Invalid	
Type of service provider (i.e. school, Health Steps, other clinics):			
PPD/IGRA provider:			
signature printed na	me		
Provider phone number:			
City County			
If positive, referral to healthcare provider: 🛛 Yes 🗌 No			
If yes, name/contact of provider:			
12-11494 TB Questionnaire for Children (Rev. 3/2020)			