

Your Medication List as of January 12, 2022 4:18 PM

You have not been prescribed any medications.

Allergies as of 1/12/2022

Not on File

Never Reviewed

Medical History

No past medical history documented.

Results

TB skin read PPD

Component	Value	Standard Range & Units
PLACED AT MINUTECLINIC?	Yes	
PLACEMENT DATE	01/10/2022	
Induration	0	mm
TB Skin Test	Negative	

MinuteClinic #3749
2840 N. Dysart Rd.
Goodyear, AZ 85395

Instructions from Katrina Lovin, NP

Even though your test is negative, you should promptly contact your primary care provider or health department if you start coughing up blood or sweating at night, have unexplained weight loss or regularly don't feel like eating

Tuberculin Skin Test- Reading

What is tuberculosis (TB)?

Tuberculosis is a bacterial infection that affects the lungs. It may also be found in other parts of the body like the brain, kidneys, or spine. It is spread from person-to-person through the air. Latent TB infection is when the TB germs live in your body without causing symptoms. These "sleeping" germs cannot be passed on to anyone else.

Active TB disease is when the germs are active in your body, causing symptoms such as weakness, weight loss, fever, night sweats, and coughing (with or without blood). It is important to screen for this disease because people infected with TB can become seriously ill if they do not receive treatment.

What do I do if the tuberculin skin test is negative?

A negative skin test usually means you are not infected with tuberculosis. Keep in mind the following:

- The test may be falsely negative if you were recently infected. It can take 2 to 10 weeks after exposure to TB for the skin test to be positive. If you find yourself in this situation, it is recommended to re-test again in 3 months.
- Even with a negative skin test, if you have continued TB symptoms, you should be evaluated by your primary care provider.

What do I do if the tuberculin skin test is positive?

- A positive skin test usually means you have a latent TB infection. It does not necessarily mean you have TB disease.