## **Fast Facts**

## **Tuberculosis**

-Infection that is caused by bacteria

-Can affect many different parts of your body, but most commonly affects your lungs
-Two classification: latent and active

-Latent = your infected but it remains in an inactive state (no symptoms and aren't contagious)
-Active = having symptoms and can spread the disease to others (can occur within a few weeks after you've been infected or years later

-Spread when an infected person coughs, speaks, sneezes, spits, laughs or sings and tiny droplets are released into the air and an uninfected person inhales them

droplets are released into the air and air diffrienced person limites them		
Symptoms	Treatment	Prevention
Latent TB:	Latent TB:	Latent TB:
-None	-One antibiotic	-Take medication as prescribed
	-For 4 months	to prevent active TB
Active TB:		
-Cough that lasts more than	Active TB:	Active TB:
three weeks	-Several antibiotics	-Prevent spread to others by
-Coughing up blood	-For 9 months	stay home, ventilate your
-Chest pain (especially	(///	room, cover your mouth and
with breathing or	Drug-Resistant TB:	wear a surgical mask
coughing)	-Antibiotic pills	-Finish the entire course of
-Unintentional weight loss	-Injections of other	your medications
-Fatigue	medications	
-Fever	-For $20 - 30$ months	No TB:
-Night sweats		-Wash hands thoroughly
-Chills	: 0	-Avoid spend time around
-Loss of appetite	1/0	individuals who are ill

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