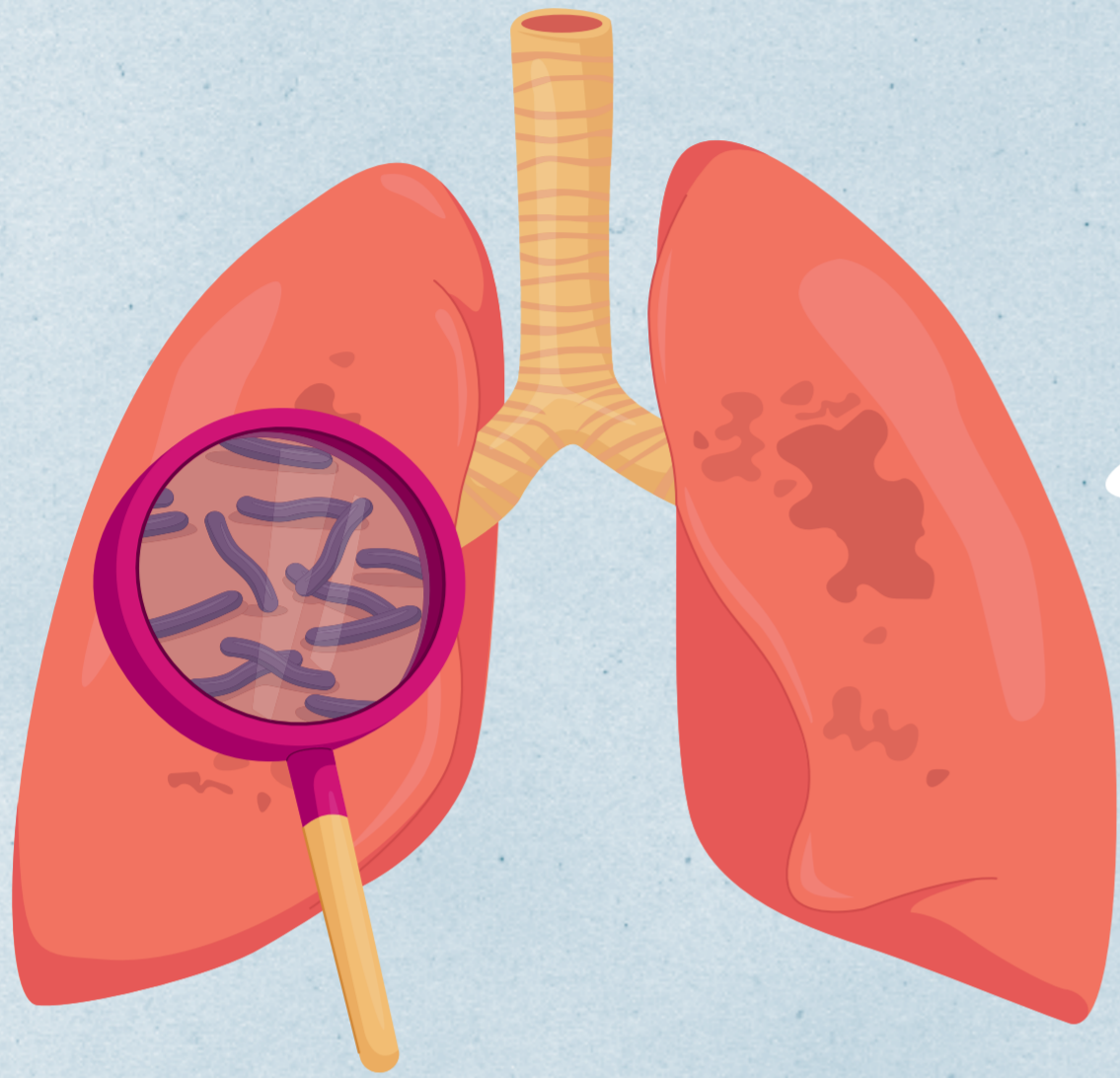


WHAT YOU SHOULD KNOW ABOUT TUBERCULOSIS



Tuberculosis (TB) is a disease caused by bacteria that most often affect the lungs.

When people with **TB** cough, sneeze, or spit – others who inhale those germs can become infected with **TB**.



TB is curable, but treatment requires the patient to take the entire course of medicine as prescribed for 6-to-12 months. If not, the person can develop drug-resistant **TB**.



FOR MORE INFORMATION, SCAN QR CODE OR VISIT:

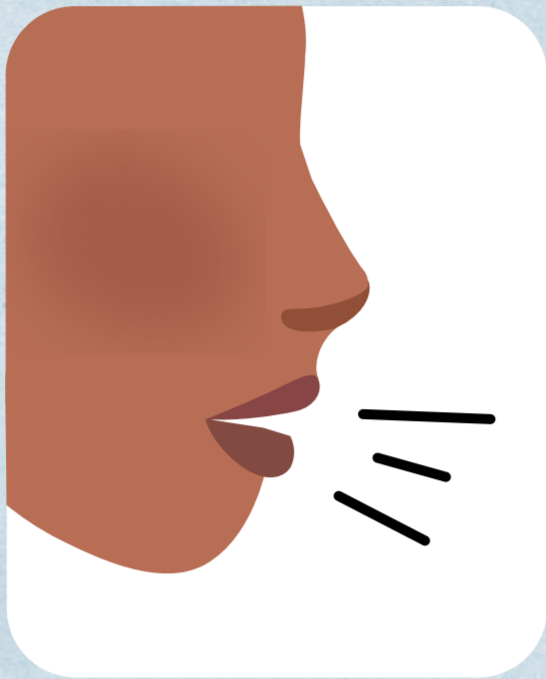
WeCanEndTB.org



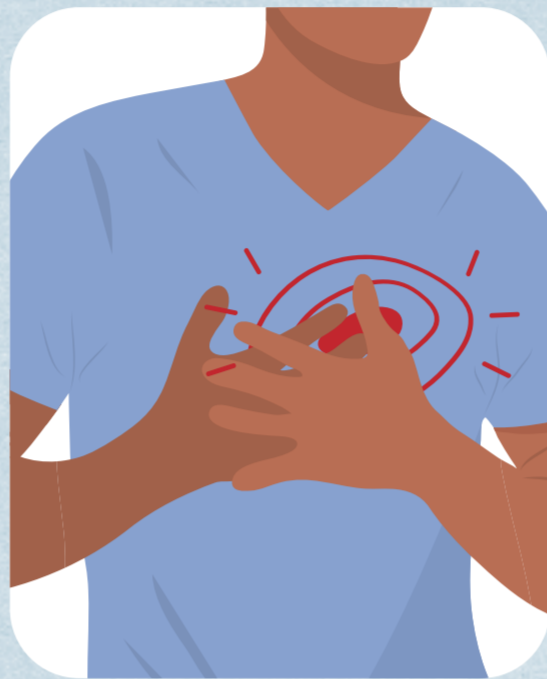
**WE CAN
END TB**

AHF

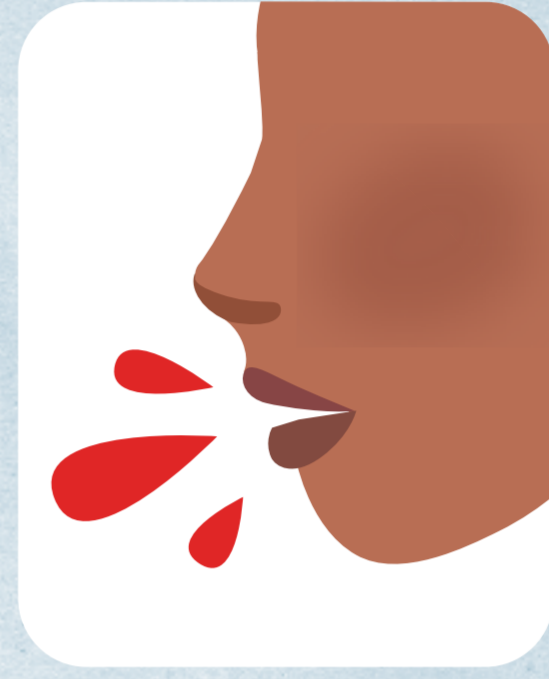
TUBERCULOSIS SYMPTOMS



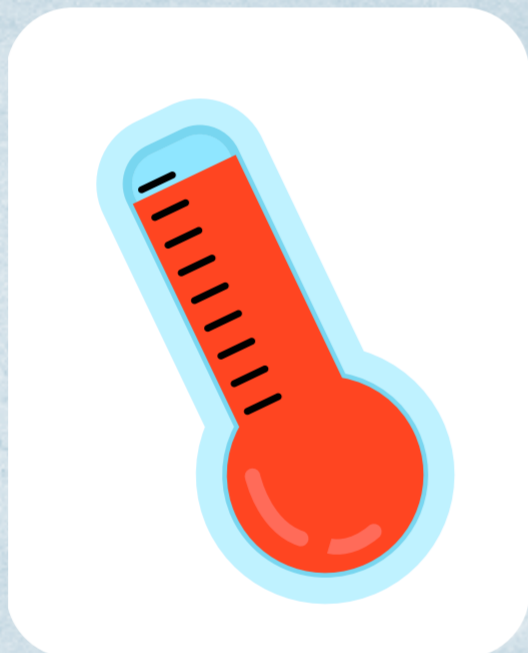
Continued cough
for two weeks



Chest pain &
difficulty breathing



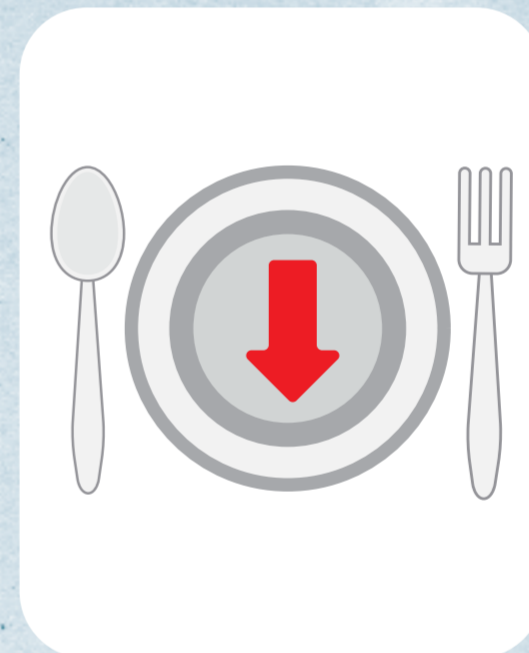
Blood in sputum
(while coughing)



Mild fever
at night



Weakness,
fatigue



Loss of appetite
& weight loss

If you think you may have TB, visit your nearest clinic for a TB test. Be sure to return to the clinic as scheduled to get your results and discuss them with the clinician.



FOR MORE INFORMATION, SCAN QR CODE OR VISIT:

WeCanEndTB.org



**WE CAN
END TB**

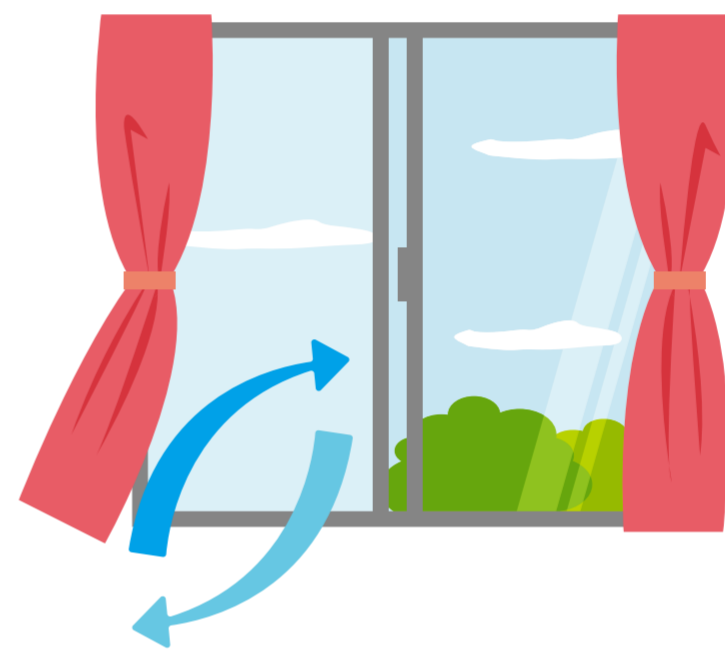
AHF

TUBERCULOSIS PREVENTION

Cover your mouth
and nose when you
cough or sneeze



Ventilate your home,
and open windows,
doors in public areas



Eat plenty of
nutritious foods and
try to exercise often



Visiting a clinic if you
have feel you may
have been exposed



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**WE CAN
END TB**

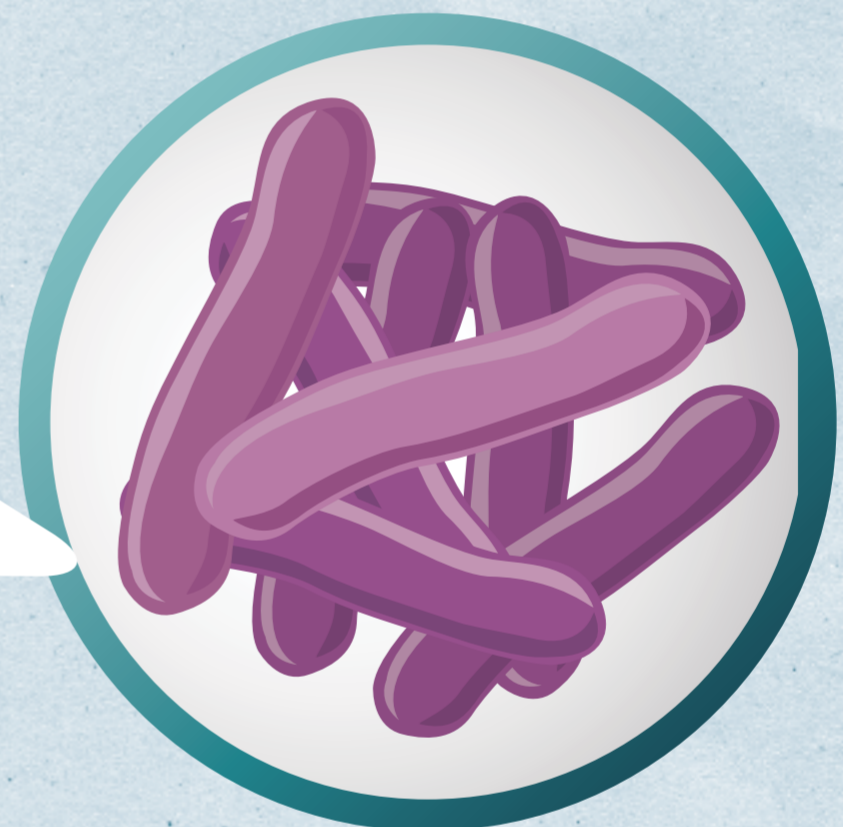
AHF

HIV & TUBERCULOSIS COINFECTION



In 2021, there were **38.4 million** people living with **HIV** and an estimated **10.6 million** people fell ill with **TB** worldwide.

HIV/TB coinfection has a higher mortality rate than **TB** alone, and people living with HIV are **10 times** more likely to contract **TB**.



Regular check-ups and bloodwork are needed, along with preventative **TB** treatments. Ask your health care provider!



FOR MORE INFORMATION, SCAN QR CODE OR VISIT:

WeCanEndTB.org



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END TB**

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