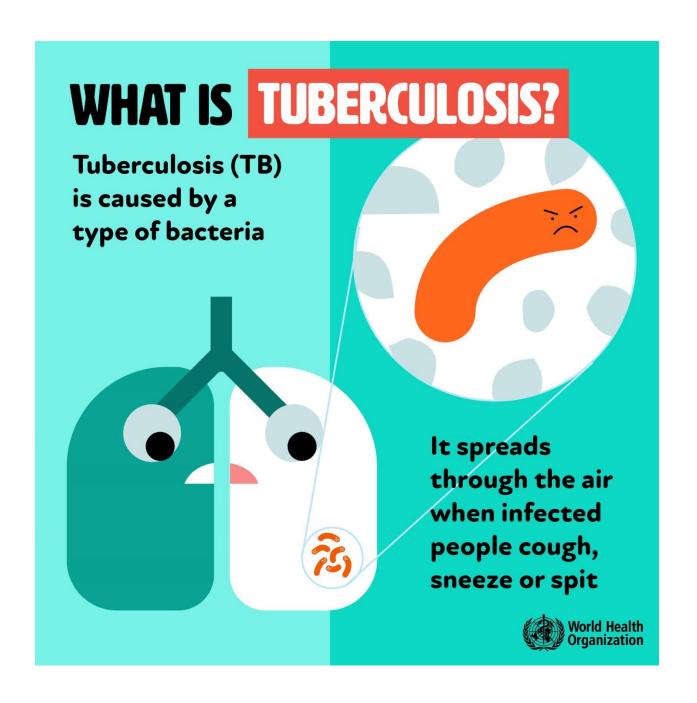
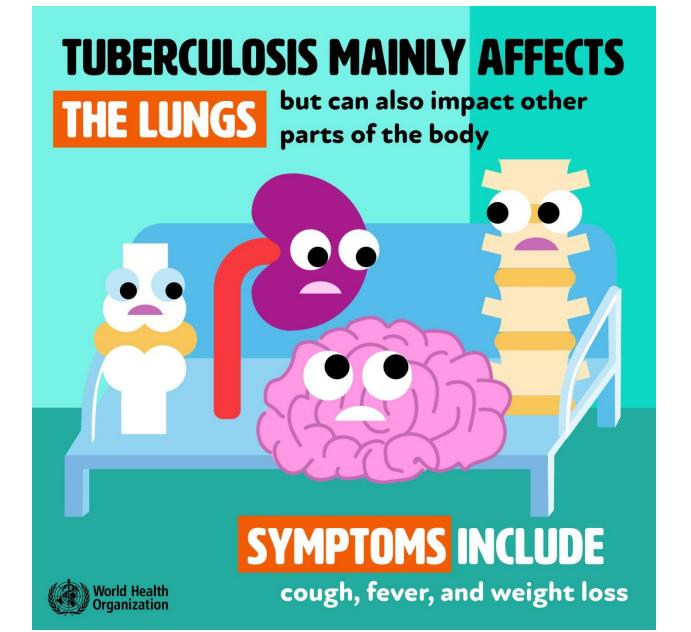
We can end TB" can be made a reality through concerted global efforts that advance detection, diagnosis, and treatment of tuberculosis infection and disease.





PREVENTIVE TREATMENT

FOR TUBERCULOSIS CAN STOP PROGRESSION TO TB DISEASE



If you are a close contact of a TB patient or belong to a high-risk group:

- ✓ get tested for
 TB infection
- ✓ if prescribed TB

 preventive treatment,

 complete the full

 course to protect

 yourself from getting

 sick with TB





Ensuring universal access to tuberculosis services

Investing in tuberculosis services, research and innovation







WE CAN #ENDTB BY:





Promoting cross-sector collaboration and accountability





TUBERCULOSIS TREATMENT

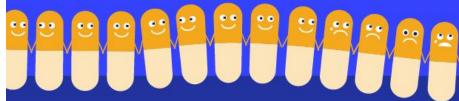
Three things you need to know:

TB is treated with antibiotics

#2 Medications
must be taken daily
for 4-6 months
to be effective



#3 Stopping treatment early can lead to drug-resistant tuberculosis





YES! WE CAN #ENDTB



WHAT IS TUBERCULOSIS?



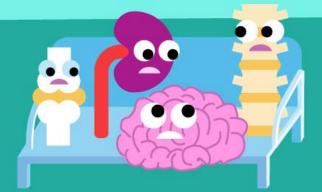
Tuberculosis (TB) is caused by a type of bacteria



It spreads through the air when infected people cough, sneeze or spit

TUBERCULOSIS MAINLY AFFECTS THE LUNGS

but can also impact other parts of the body



SYMPTOMS INCLUDE

cough, fever, and weight loss





Contact your healthcare provider if you:

show symptoms

belong to a high-risk group (immunocompromised, undernourished, children)





are a close contact of a TB patient

RAPID DIAGNOSIS

OF TUBERCULOSIS IS AVAILABLE AND RECOMMENDED!

Ask your provider for access to WHO-recommended rapid tests for TB, to ensure a quick diagnosis and early treatment



