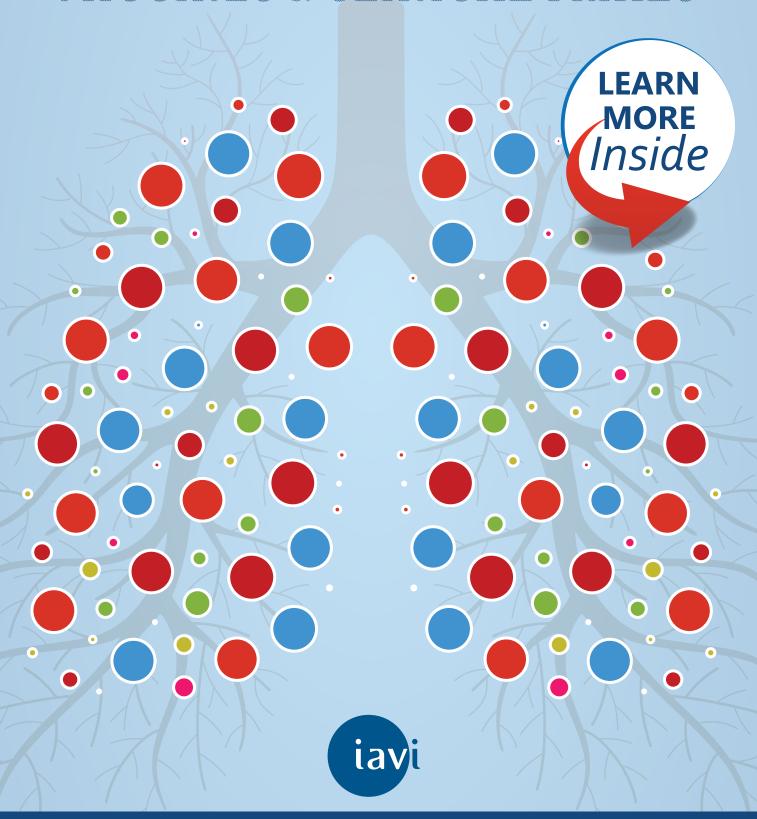


VACCINES & CLINICAL TRIALS







Hello, I'm William. If you have any questions about tuberculosis or TB, as it's often called, vaccines or clinical trials, you can just ask me. I'm here to help if you need anything.



Thanks, William.
I heard about this
clinical trial for
a vaccine to help
prevent TB. I want to
find out more about
what's happening
with research on TB
and the trials.



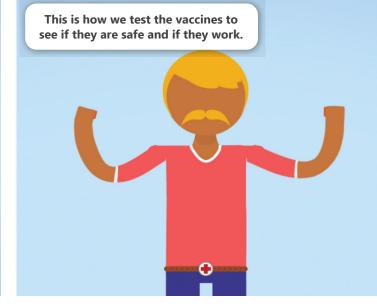
Sure, I'll tell you more! TB vaccine clinical trials help gather research about new vaccines to prevent TB.

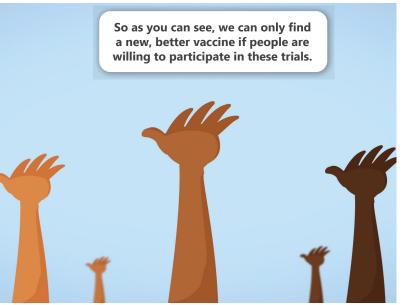


The only way a new vaccine can be developed, is if it is tested on people.

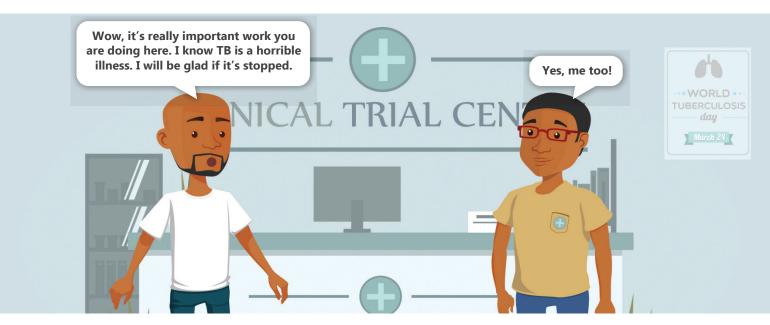


That way, we can track how people's bodies respond to the vaccine, and whether or not it could protect them from the TB bacteria.

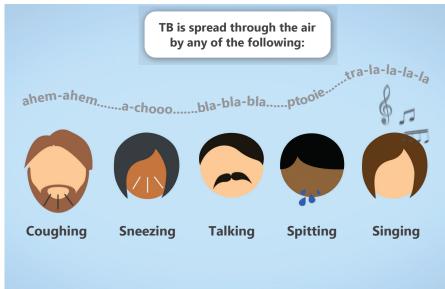




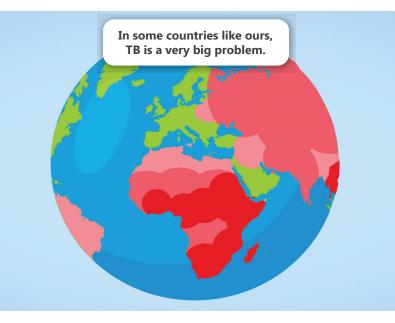


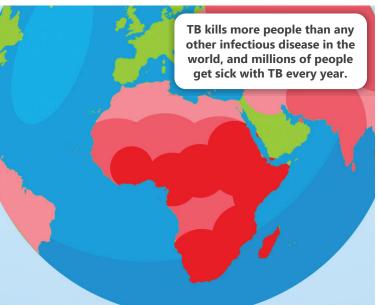














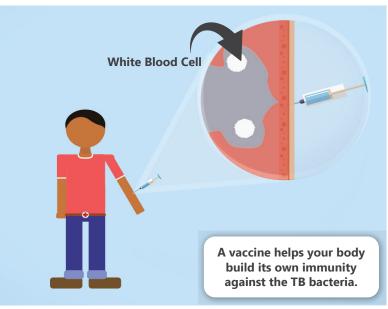


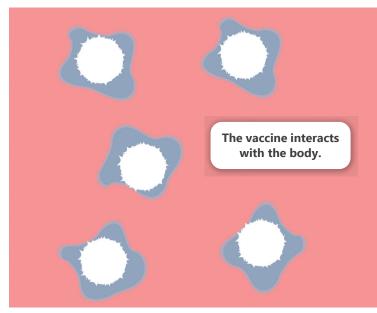
We are researching and testing new vaccines to help make people immune to TB and stop them from becoming sick.

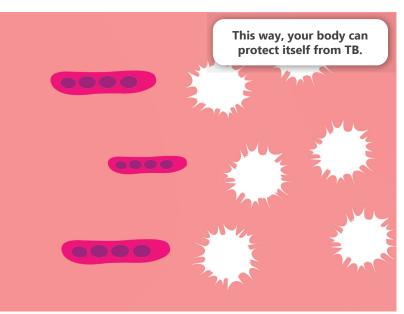


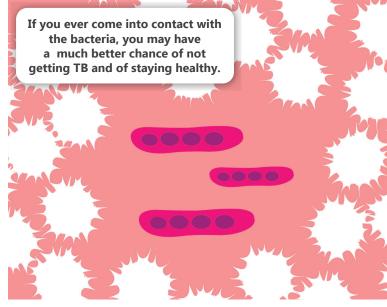


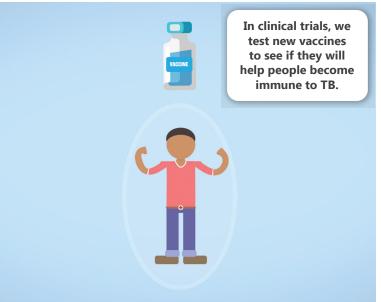










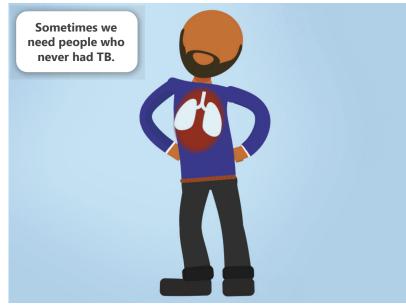


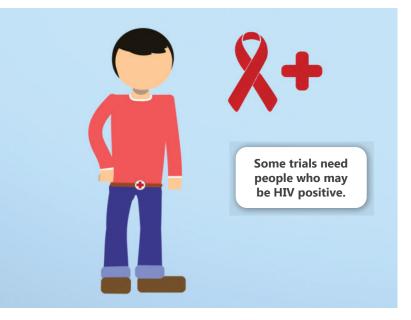




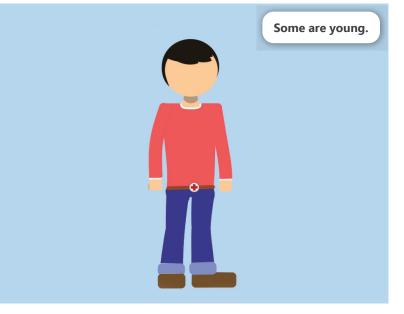














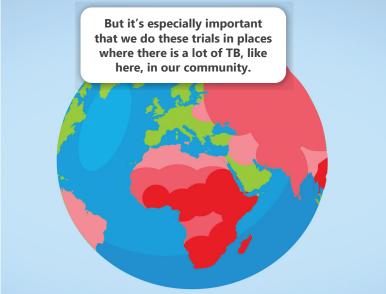
But if someone joins, it's their own decision, and they do it only after they have the trial and the process fully explained to them and they understand what it means to participate.

They can also leave the trial at any time.





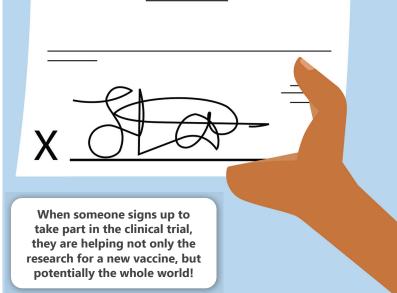




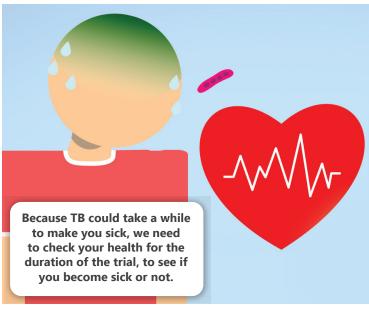


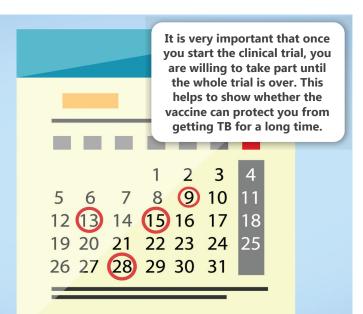






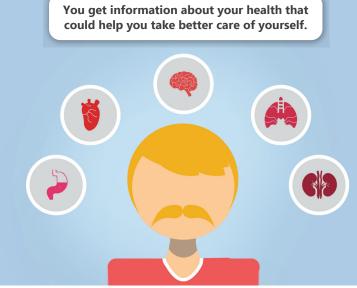


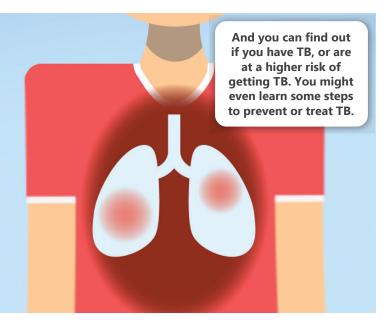








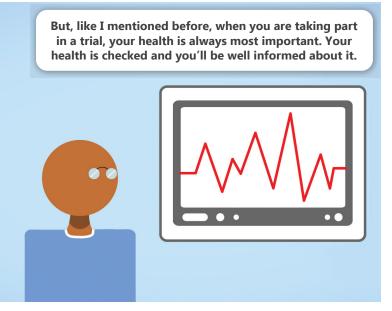




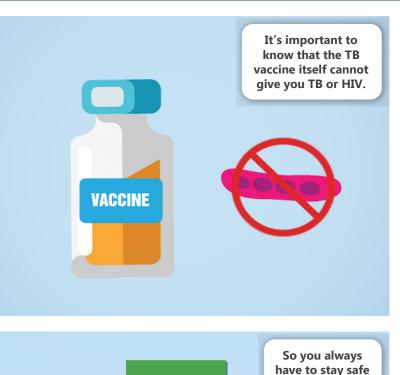


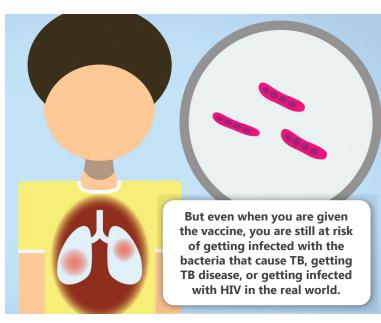


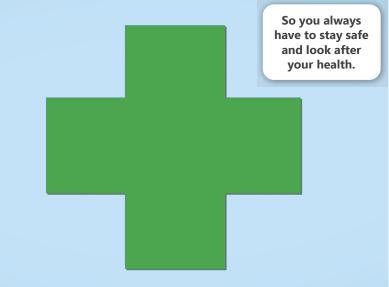




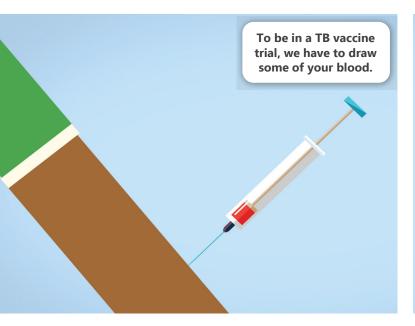


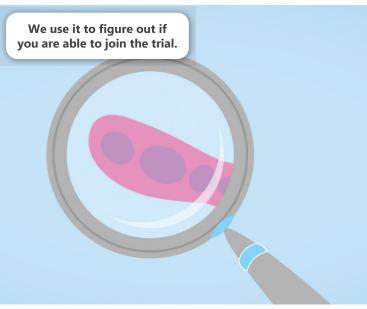


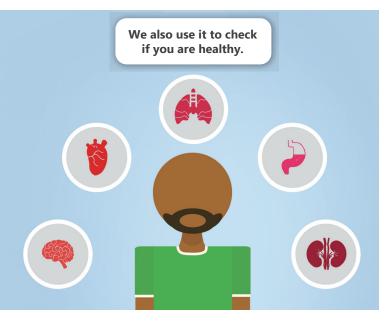


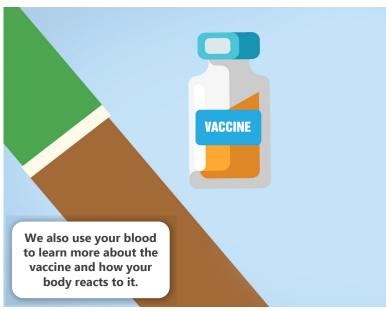


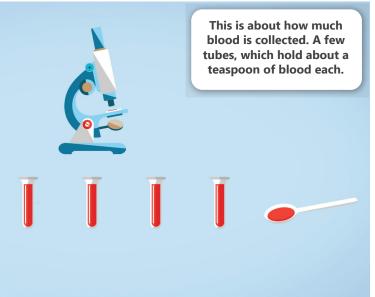


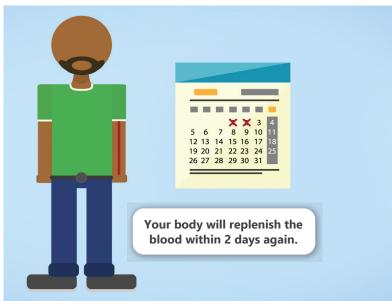


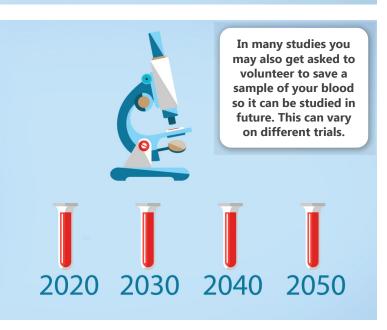


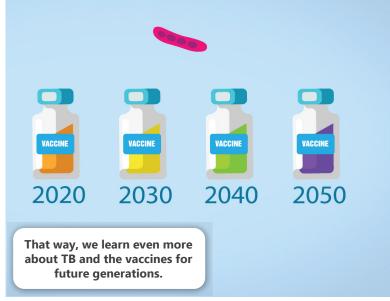


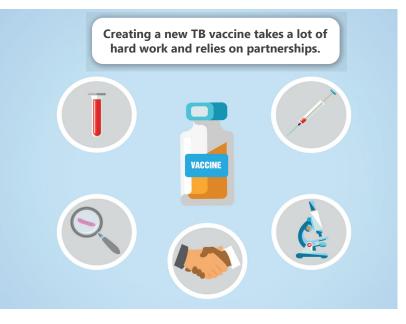


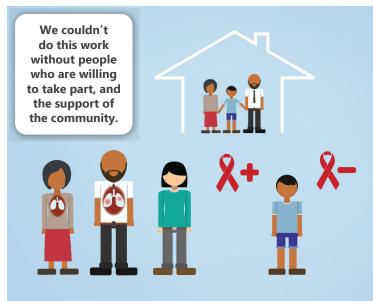


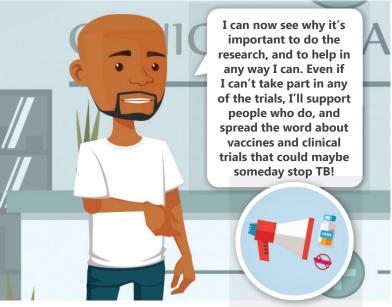


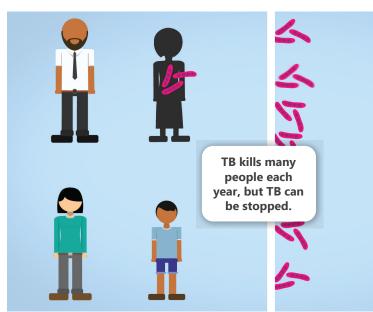


















IAVI's mission is to translate scientific discoveries into affordable, globally accessible public health solutions.