

# Coalition to End TB in LAC Meeting



July 16<sup>th</sup>, 2025



## **Agenda**



- Welcome and Introductions
- Organizational Updates
- Community Presentation
- Social Media Posts
- Website Updates
- Adjourn



## Welcome!

- Please state the organization you are representing in the chat box
- Are you a new member? Introduce yourself

If able, we ask that you turn on your cameras for engagement



### Icebreaker!

### **TB Acronym Remix**

- If '**TB**' stood for something fun (not tuberculosis), what would it be?
- Please unmute to answer or answer in the chat









## **Organizational Updates**



- Let us know what's new at your organization (trainings events, resources, staff changes, etc.)
- —Are there events you will be hosting or attending?
- —What resources and/or assistance may be needed from any of those represented here, can we provide a training/present?





### **TBCP Updates**

- Community Engagement Exercise 5/21
  - Next Steps
    - Completion (July 18, 2025)
      - » Community feedback will be entered into an online form or PH staff will transfer paper responses into the online form
    - Responses are aggregated and analyzed (July 23, 2025)
    - Develop Infographic to inform community partners about priorities identified and highlight Call to Action opportunities (August 29, 2025)
    - Disseminate infographic (August 29, 2025)

7



# Ryan Clary TB Free California





## **Hispanic Heritage Month**











Hispanic Heritage Month is celebrated every year from September 15th to October 15th to honor and celebrate the history and culture of the Hispanic community.

It is also a critical time to highlight the health disparities that still affect this community - including **tuberculosis (TB)**.



## TB AND THE HISPANIC COMMUNITY





- In 2024, a higher number of TB cases in Los Angeles County were among Hispanic individuals.
- Early detection, adequate treatment, and awareness can help protect against TB.
- If you were born in or frequently travel to a country where TB is common, consider getting a TB test.







## M. Bovis





#### Did you know?

Some unpasteurized dairy products can cause tuberculosis disease.

#### What is Mycobacterium bovis?

- Most TB cases are caused by the germ
   Mycobacterium tuberculosis (TB); however, some
   people may get sick with TB by contracting
   Mycobacterium bovis (M. bovis).
- M. bovis is a bacterium that is commonly found in cows and other animals such as deer, elk, and bison.
- People can become infected with M. bovis by consuming unpasteurized (raw) dairy products.



#### Symptoms of M. bovis disease

Fever Stomach pain Diarrhea Swollen glands

#### Symptoms of TB disease and M. bovis

Cough Fever Night sweats Weight loss

Queso fresco made from unpasteurized milk is the most common source of *M. bovis* contamination.

Be sure to only eat queso fresco that is refrigerated, packaged, and made with pasteurized milk.



Contact your healthcare provider if you have eaten unpasteurized milk or cheese. You may need to get a TB test.





## **Silicosis**





#### **Tuberculosis and Silicosis**

What You Should Know

#### What is silicosis?

Siticosis is an irreversible lung disease caused by inhaling silica dust found in artificial or natural stone, sand, cement, or brick. It can cause lung inflammation, stiffening, and scarring. There is no cure for silicosis.



Workers who cut, drill, or grind stone are most at risk for silicosis.

#### **Symptoms**

- · Persistent cough
- · Shortness of breath
- · Chest pain

- · Extreme fatigue
- · Weight loss
- Night sweats

## Inhaling silica dust can increase your risk of getting tuberculosis (TB).

Silicosis and TB disease are closely related. They have similar symptoms, and both can cause lung damage. Inhaling silica dust can impair the immune system, making workers more susceptible to TB.

Silico-tuberculosis is the co-infection of silicosis and TB.

## How to prevent silicosis:

- Ensure safe work practices by wetting stone before cutting it to minimize the spread of silica dust.
- Always use proper personal protective equipment (PPE), such as respirators.
- silicosis: Prevent silica dust from getting in the air by using dust collection tools.





## **TBCP Website Updates**





#### WTBD & Southern California Regional Community of Practice to End TB





Acrobat 5.0 or later, If you are using an earlier version of Adobe Acrobat Reader (4.x or less), document functionality may be reduced. Please Click

Here











## Department of Public Health TB Control Program Coalition to End TB in Los Angeles County 2025 Meeting Schedule

Microsoft Teams 10:00 am-11:30 am
Save the Dates

Date	Topic	Location
January 15 <sup>th</sup>	World TB Day Planning	Microsoft Teams
February 19 <sup>th</sup>	Canceled	Microsoft Teams
March 19 <sup>th</sup>	World TBD Activities	Microsoft Teams
May 21st	WTB Day Recap / Coalition Acknowledgments	In-person
July 16 <sup>th</sup>	Community Presentation / Elimination Plan	Microsoft Teams
September 17 <sup>th</sup>	TBD	Microsoft Teams
November 19th	Elimination Plan/World TB Day Planning	Microsoft Teams

#### \*Topics are subject to change\*

For more information, please contact Ashley Randle, MPH at arandle@ph.lacounty.gov



# Next Meeting: September 17, 2025 Microsoft Teams







