

# Goals of the TB interview

- ID pts at high risk for progression to disease
- ID Latent TB Individuals
- ID Source Cases
- ID Secondary Cases

## How to get there

- Establish Rapport
- Provide education and context for contact tracing
- Work in partnership with pt for contact tracing
- Identify contacts





Isolation and Location Before the actual interview

- List sites and ask how difficult it would be to abstain from visiting these places and or engaging in these activities.
  - Places of worship
  - Social activities
  - Volunteer locations
  - School
  - Work
  - Family



### nd Foundation

### **Isolation**

Public Health Seattle & King County



**Public Transportation** 



**Airplane** 



School



Baby under 6 Months Old



Shopping at Stores





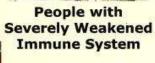
Restaurant or Other Indoor **Places** 





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# Location Prompts

## Typical Day

 If the pt denies engaging in any activities, ask them to describe a typical weekday and then a typical weekend.





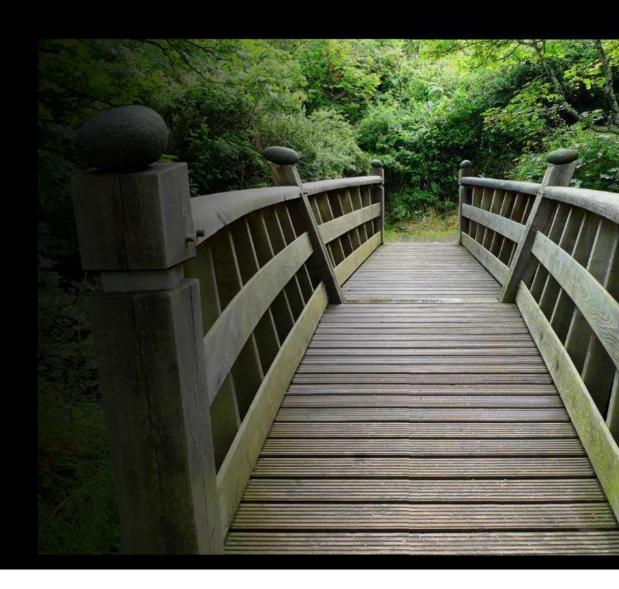
## Pulling it together

- At this point, hopefully you have some understanding of:
  - What motivates your pt
  - What their concerns are
  - Where they spend their time
  - What a typical day looks like for them



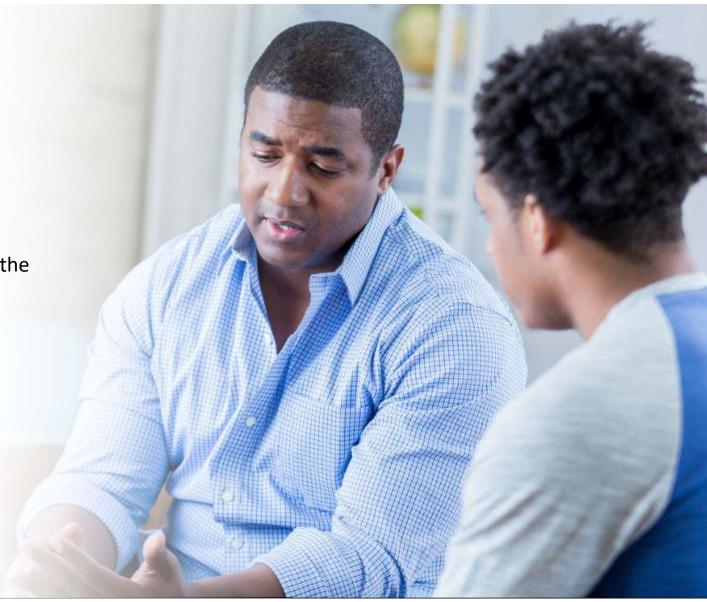
### Transition

- Reflect on:
  - Your conversation regarding transmission
  - Your pt's missed opportunity to be tested for TB after they became infected.
  - How the pt shared with you the difficulties of having TB



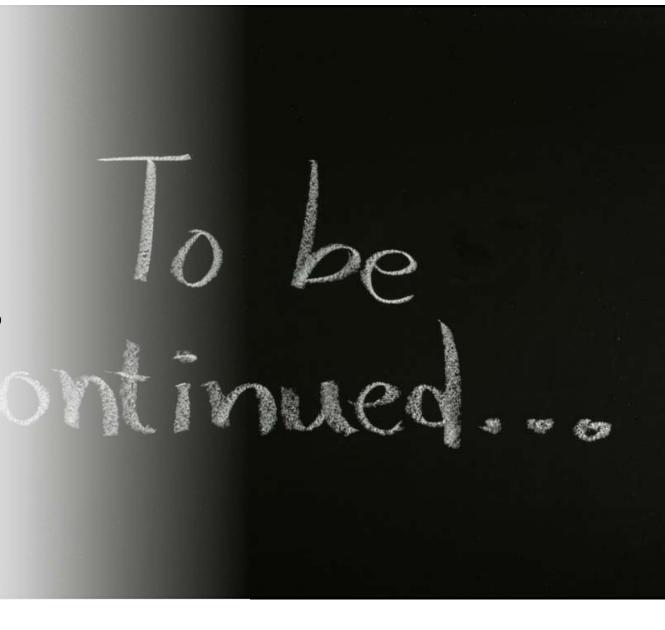
# Start your interview

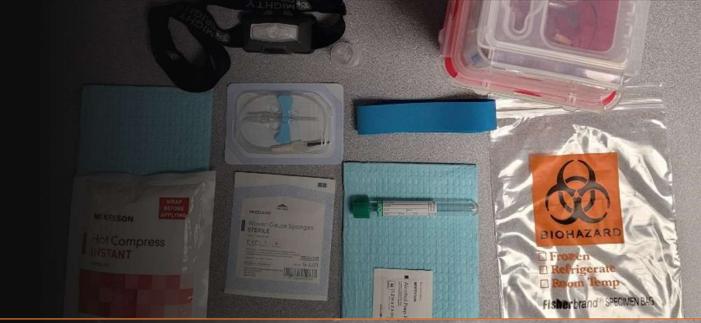
- Confidentiality
- You may also want to share the process on how people get notified



# Because we all get nervous

- Don't speak too fast.
- Avoid asking leading questions such as:
  - You don't know anyone who is coughing do you?
  - You don't go to casinos, do you?
- Try to ask open ended questions
- Thank the pt for their time
- Keep your interview open ended

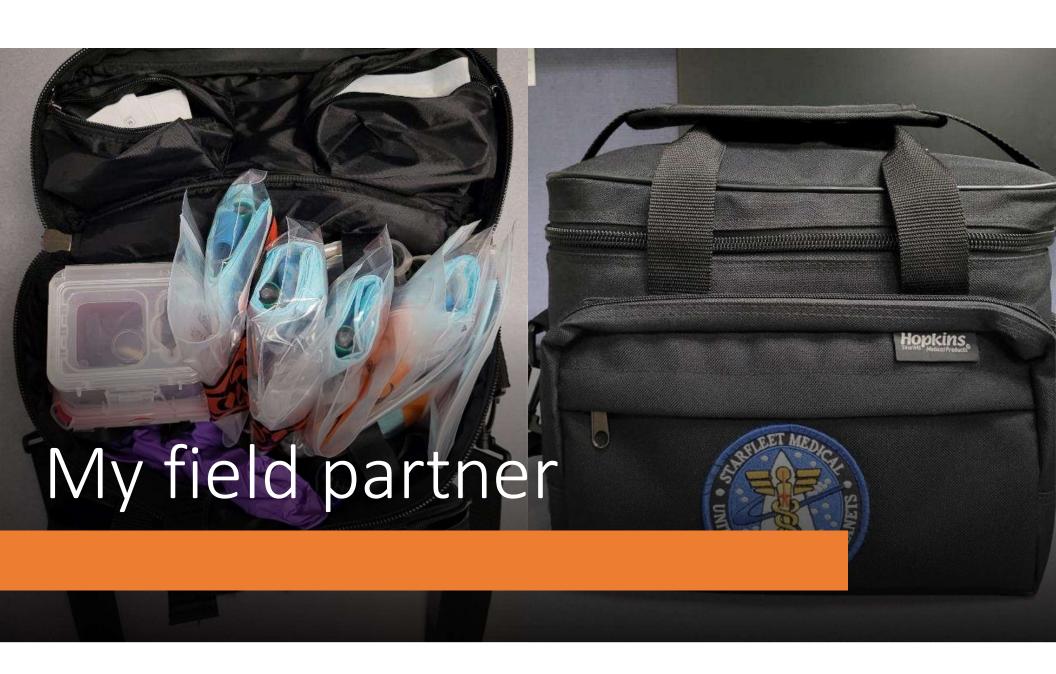




# Bring it!!!

Pack your bag

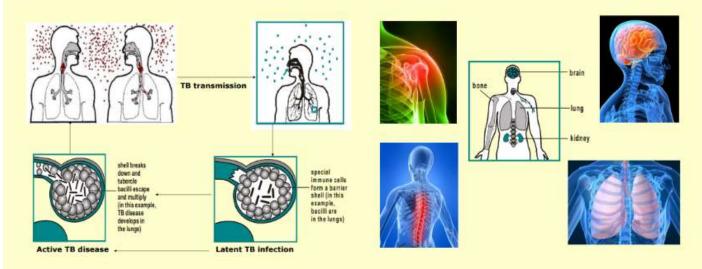




#### **Firland Foundation**

### **Tuberculosis**









Abnormal Chest X-Ray with Active TB

#### **Firland Foundation**

### **Isolation**





**Public Transportation** 



Airplane



School



Place of Worship



Baby under 6 Months Old

People with

**Immune System** 





Shopping at Stores



Restaurant or Other Indoor Places



Work



Social Gathering



**Always Wear a Mask Indoors Except in Your Home** 



Guests

#### **Firland Foundation**

# Tuberculosis Medications Public Health Seattle & King County



### **Mostly Used TB Medications**













Rifampin(RIF)

Isoniazid(INH)

**IsonaRif** 

Rifabutin







Pyrazinamide(PZA)

Ethambutol (EMB)

Pyridoxine (Vitamin B6)

#### **Other TB Medications**







Moxifloxacin



Streptomycin



Amikacin



Capreomycin



Rifapentine



**Ethionamide** 



Rifater



Cycloserine



P-Aminosalicylic Acid

