Bureau of Disease Control
TB Control Program Logic Model

**Desired Outcomes and Metrics**

**Tuberculosis Control**
- All tuberculosis cases are identified and treated
- Fewer Onondaga County residents experience tuberculosis

**Case Identification**
- Latent and active TB cases are identified early

**Case Management**
- TB cases complete necessary treatment
- TB cases are educated on disease prevention

**Data Collection and Reporting**
- Complete, accurate and timely tuberculosis data are readily available

**Safe Practice**
- Program environment encourages and monitors safety for clients and staff

**Metrics**
- Quarterly number of cases in each case managers’ caseload
- # of annual staff trainings completed

**Case Identification**
- % of TB patients with contacts identified
- % of TB patient contacts evaluated for infection and disease
- % of immigrants and refugees designated as Class A or B who are evaluated within 90 days of notification
- % of TB patients with a documented HIV test result

**Metrics**
- Monthly percent of TB “Gold Sheets” that are recorded accurately
- Annual percent of TB data reports submitted on time to NYSDOH