**Tuberculosis Vaccine Research Study at the Emory Hope Clinic**

**Background:** This is a study to better understand how the body reacts to the tuberculosis (TB) vaccine bacillus Calmette-Guerin (BCG). Study volunteers will receive one BCG injection in the arm and the injection site will be assessed over the course of the study. This data may help scientists determine how well new experimental TB vaccines work.

**Study Guidelines:** Participants must:
- be 18-45 years old and in good health with no history of TB, HIV, Hepatitis B or Hepatitis C infection.
- not live or work with someone with HIV, AIDS, active cancer, pregnant women, or children under one year old.
- not be a healthcare provider working in a high risk area for TB.

There are additional criteria that you must meet to qualify for the study. This criteria will be explained in more detail.

**Procedures:**
- There are 21 to 23 study visits over a 6 month period
- There are 10 blood draws and a BCG vaccine injection.
- Participants will be compensated for time and travel (screening visit at $50 and all other scheduled clinic visits at $75).

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