**CERTIFICATE OF**

**OUTCOME OF TESTING FOR LATENT TUBERCULOSIS**

Applicant:   
  
Date of birth:

The applicant has been BCG vaccinated YES □ Date of vaccination:  
  
 NO □

BCG vaccination was included in the national vaccination program in Norway between 1947 and 2009. More than 97 % of adolescents had received BCG vaccination at age 14 years until 2009. After 2009 only selected groups, such as newborns with at least one parent from high endemic TB countries (>40/100 000 cases per year) and students in health care study programs are vaccinated. In addition some may have received BCG as a travel vaccine.

BCG vaccination may cause positive reaction in the intradermal Mantoux tuberculin test and other tuberculin tests. According to the Norwegian experience the reactivity may be long lasting, and many healthy adolescents and adults may have a moderate or strong reaction towards the tuberculin test.

**Result of testing for latent tuberculosis**

The applicant has ............. mm induration in the Mantoux tuberculin test (PPD).

The result of IGRA is negative □

postive □

not performed IGRA □

Date of IGRA:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(Place and date) (Signature / stamp)