

BCG vaccination and the tuberculin skin test in a country with low prevalence of tuberculosis. Epidemiological and immunological studies in healthy subjects.

[Download Here](#)

[Till innehåll](#) | [Universitetets startsida](#)



GÖTEBORGS UNIVERSITET
GÖTEBORGS UNIVERSITETS BIBLIOTEK

[Listen](#) | [På svenska](#)

GUPEA

Search GUPEA

[GUPEA >](#)

[Sahlgrenska Academy / Sahlgrenska akademien >](#)

Go

[Doctoral Theses from Sahlgrenska Academy >](#)

[Advanced Search](#)

BCG vaccination and the tuberculin skin test in a country with low prevalence of tuberculosis. Epidemiological and immunological studies in healthy subjects.

[Home >](#)

Browse

Please use this identifier to cite or link to this item:
<http://hdl.handle.net/2077/18321>

[Communities & Collections >](#)

[Issue Date >](#)

[Author >](#)

[Title >](#)

[Subject >](#)



Sign on to:

[Receive email updates >](#)

[My GUPEA >](#)

[Edit Profile >](#)

Files in This Item:

File	Description	Size	Format	
gupea_2077_18321_1.pdf	Thesis frame	4462Kb	Adobe PDF	 View/Open
gupea_2077_18321_2.pdf	Spikblad	143Kb	Adobe PDF	 View/Open

Title: BCG vaccination and the tuberculin skin test in a country with low prevalence of tuberculosis. Epidemiological and immunological studies in healthy subjects.

Authors: [Fjällbrant, Harald](#)

E-mail: harald.fjallbrant@lungall.gu.se

Issue Date: 10-Oct-2008

University:	University of Gothenburg. Sahlgrenska Academy.
Institution:	Institute of Medicine. Department of Internal Medicine
Parts of work:	<p>I. Tuberculin skin test reactivity of young adults in a country with low prevalence of tuberculosis. Fjällbrant H, Rutqvist A, Widström O, Zetterberg G, Ridell M, Larsson LO. (In manuscript)</p> <p>II. BCG scar and tuberculin reactivity in children and adults. Fjällbrant H, Ridell M, Larsson LO. Scand J Infect Dis 2008;40:387-392. VIEW ARTICLE</p> <p>III. The tuberculin skin test in relation to immunological in vitro reactions in BCG-vaccinated healthcare workers. Fjällbrant H, Ridell M, Larsson LO. Eur Respir J 2001;18:376-380. VIEW ARTICLE</p> <p>IV. Primary vaccination and revaccination of young adults with BCG: a study using immunological markers. Fjällbrant H, Ridell M, Larsson LO. Scand J Infect Dis 2007;39:792-798. VIEW ARTICLE</p>
Date of Defence:	2008-11-06
Disputation:	Torsdagen den 6 november 2008, kl. 13.00, Hörsal Arvid Carlsson, Academicum, Medicinaregatan 3
Degree:	Doctor of Philosophy (Medicine)
Publication type:	Doctoral thesis
Keywords:	BCG vaccine healthcare workers healthy subjects immunological markers interferon-gamma low prevalence non-tuberculous mycobacteria scar tuberculin skin test tuberculosis
Abstract:	The immune response induced by vaccination with Bacille Calmette-Guérin (BCG) is not fully understood, and the interpretation of the tuberculin skin test (TST) is still under debate. This thesis was based on questions raised while implementing protective measures for healthcare workers and others at risk of exposure to tuberculosis (TB) in Sweden, a country where the prevalence of TB is low. The present distribution of TST reactions in healthy young adults was analyzed, as well as the influen... more
ISBN:	978-91-628-7607-4
URI:	http://hdl.handle.net/2077/18321
Appears in Collections:	Doctoral Theses from Sahlgrenska Academy Doctoral Theses / Doktorsavhandlingar Institutionen för medicin Doctoral Theses from University of Gothenburg / Doktorsavhandlingar från Göteborgs universitet

© Göteborgs universitet 2011

BCG vaccination and the tuberculin skin test in a country with low prevalence of tuberculosis. Epidemiological and immunological studies in healthy subjects, heaving hill farm requires a seal.