Current Issue

Browse Issues

🔎 Search

About this Journal

Instruction to Authors

Online Submission

Subscription
Contact Us

RSS Feed

Acta Medica Iranica

2009;47(4): 288-290

"PRESUMED SYSTEMIC BACILLE CALMETTE-GUÉRIN DISEASE AFTER BCG VACCINATION: REPORT OF A CLINICAL CASE "

P. Tabatabaie, M. Abedini, E. Fayazzadeh1 M. Monajemzadeh

## Abstract:

BCG (bacille Calmette–Guérin) vaccine is administered worldwide to prevent severe forms of tuberculosis. It is considered to be safe; however, occasional complications are seen. The most serious complication is BCGosis. We report a case of BCGosis with granulomatous hepatitis and acid-fast bacilli in liver and spleen. We treated the patient with antituberculosis drugs without any response to treatment.

## Keywords:

Disseminated BCG infection . BCGosis

TUMS ID: 3341

Full Text HTML 🕖 Full Text PDF 🛂 58 KB

top 🔺

Home - About - Contact Us

TUMS E. Journals 2004-2009 Central Library & Documents Center Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024\*768 Resolutions