

Project Final Report

(Part A)

Cover page

Project ID:1538

Project Type: HCV diagnostic modalities and related pathologies:

TC/2/Health/ 2009/help-1,5: serum markers for hepatic fibrosis

Project Title: Studying novel serum markers for hepatic fibrosis in patients
with chronic hepatitis C, viral genotype (4)

Principal Investigator: Mahmoud Mahmoud M. Aboeleneen Khattab

Affiliation: Internal Medicine Department, Minia University

Project Start Date:13-1-2011

Project End Date:13-7-2014

Project Duration: 43 months

Project budget: L.E 660300

Date of submission: 22-11-2014

Signature of Principal Investigator:

Mahmoud Khattab

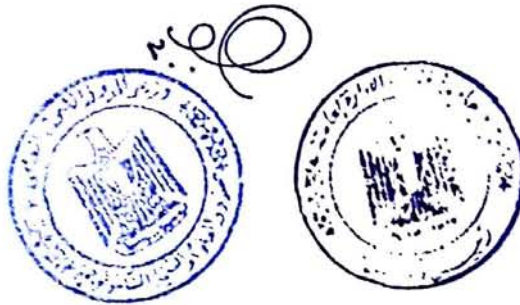


(For International Cooperation projects, signatures of both PIs are required)

*Note:

The report should be typed in a 12-point Arial font format for English text and 14-point simplified Arabic font for Arabic text, one and half-line spacing and 1-inch page margins from the 4 sides. The report must be submitted as a PDF file.

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Science and Technology Development Fund

RESEARCH PROPOSAL

Call subject category

B) HCV diagnostic modalities and related pathologies:

- TC/2/ Health/2009/hep-1.5: Serum markers for hepatic fibrosis.

Title

"Studying novel serum markers for hepatic fibrosis in patients with
chronic hepatitis C, viral genotype (4)"

Principle investigator

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