



شبكة المعلومات الجامعية

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ





شبكة المعلومات الجامعية



شبكة المعلومات الجامعية

التوثيق الالكتروني والميكرو فيلم

جامعة عين شمس

التوثيق الالكتروني والميكرو فيلم

قسم

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها
علي هذه الأفلام قد اعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيداً عن الغبار

في درجة حرارة من 15 – 20 مئوية ورطوبة نسبية من 20-40 %

To be kept away from dust in dry cool place of
15 – 25c and relative humidity 20-40 %



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بعض الوثائق الأصلية تالفة



شبكة المعلومات الجامعية



بالرسالة صفحات
لم ترد بالأصل

Fibronectin assay and microbiological aspect of burned patients

Thesis

**Submitted In Partial Fulfillment
for the Requirements for the Degree
of Master of Science.**

**In
Microbiology**

**By
Asmaa Ashour Abd El-Latief Zaid
B. Sc. 1996**

Supervised by

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Prof. Dr. Amira Mohamed Moukhtar

Professor of Clinical Pathology, Faculty of
Medicine, Ain Shams University.

Dr. Magda Abd El Meguid Amer

Fellow of Ain Shams University Hospitals.

39190
Botany Departement, Faculty of Girls For Arts, Science and Education.

Ain Shams University

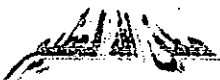
2001

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

الحمد لله الذي

هدانا لهذا وما كنا

لأنهتدي لولا أن هدانا الله.



2012

APPROVAL SHEET

Fibronectin assay and microbiological aspect of burned patients

By

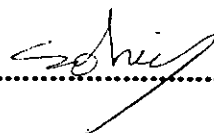
Asmaa Ashour Abd El-Latief Zaid

Thesis For M. Sc. Degree Has Been Approved

By:


1- Prof. Dr.Sohair Abd El Aziz Mostafa

Professor of Microbiology, Faculty of Girls,
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2- Prof. Dr. Amira Mohamed Moukhtar

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Medicine, Ain Shams University.


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3- Dr. Magda Abd El Meguid Amer

Fellow of Ain Shams University Hospitals.

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ACKNOWLEDGMENT

First and foremost, I thank God for the beneficent and most merciful.

I would like to express my endless gratitude and appreciation to Prof. Dr. Sohair Abd El Aziz Mostafa, Prof of Microbiology, Faculty of Girls, Ain Shams University, for giving me much of her time, experience, meticulous valuable advice and support.

This work had never been completed without the great help of Prof. Dr. Amira Mohamed Mokhtar, Prof of Clinical Pathology, Ain Shams University. My great appreciation for her generous assistance, constructive ideas, patience, kind supervision throughout this work.

My deep thanks are to Dr. Magda Abd El Meguid Amer, Lecturer of Immunology, Ain Shams University, for her motherhood attitude, continuous encouragement, faithful guidance, close supervision which made it possible to overcome all difficulties.

I wish also to express my gratitude to all the wonderful staff in the burn unit, Ain Shams University Hospitals, especially Mr. Khalid Kotb and Mr. Ayman Halim, Technician in the microbiology lab, of the Burn Unit, who helped me so much during the practical part of this work.

I would like to pay special gratitude to my parents, my sister and my brothers for care and effort, which was always pushing me forward.

Last but not least, my greatest thanks and best regards to my colleagues, in the Department of Botany and microbiology, Faculty of Girls, Ain Shams University for their continuous help and encouragement.



DEDICATION

*To my family, especially my parents
who nurtured, loved and faithfully
supported me throughout my life. Their
unending love and support make
anything possible.*



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