سامية محمد مصطفى



شبكة المعلومات الحامعية

# بسم الله الرحمن الرحيم



-Caro-

سامية محمد مصطفي



شبكة العلومات الحامعية



شبكة المعلومات الجامعية التوثيق الالكتروني والميكروفيلم





سامية محمد مصطفى

شبكة المعلومات الجامعية

## جامعة عين شمس

التوثيق الإلكتروني والميكروفيلم

### قسو

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها علي هذه الأقراص المدمجة قد أعدت دون أية تغيرات



يجب أن

تحفظ هذه الأقراص المدمجة يعيدا عن الغيار



سامية محمد مصطفي



شبكة المعلومات الجامعية



المسلمة عين شعور المسلمة عين شعور المسلمة عين شعور المسلمة عين شعور المسلمة ا

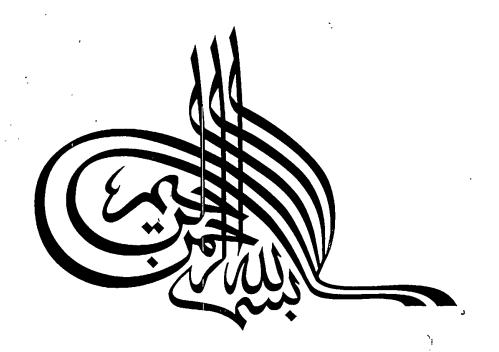
سامية محمد مصطفى

شبكة المعلومات الحامعية



بالرسالة صفحات لم ترد بالأصل





, B 15479



# PROGNOSTIC VALUE OF ELECTRORETINOGRAM IN CASES OF RHEGMATOGENOUS RETINAL

#### DETACHMENT

Thesis

submitted to the Faculty of Medicine

University of Alexandria

In partial fulfillment of the requirements

for the degree of

Master of Ophthalmology

by

#### **Amr Saad Mohamed Bessa**

(MBBCh, Alex)

Faculty of Medicine

University of Alexandria

2000

#### Supervisors

#### Prof. Dr. Faten Aly Hussein

Professor Of Ophthalmology
Faculty of Medicine
University of Alexandria

#### Dr. Amina A.F. Hassab

Assistant professor Of Ophthalmology
Faculty of Medicine
University of Alexandria

#### Dr. Youssri Abd el Halim Hatata

Lecturer of Ophthalmology
Faculty of Medicine
University of Alexandria

#### Co-Worker

#### Dr. Hisham Farouk Idrees

Assistant professor of Ophthalmology
Faculty of Medicine
University of Alexandria
For his experience in ERG



#### **ACKNOWLEDGMENTS**

I would like to address my deepest appreciation to *Prof. Dr. Faten Aly Hussein*, Professor Of Ophthalmology, Faculty of Medicine, University of Alexandria, for her encouragement, support and continuous guide that led to completion of this thesis.

I also wish to acknowledge my sincere gratitude to *Dr. Amina A.F. Hassab*, Assistant professor Of Ophthalmology, Faculty of Medicine,
University of Alexandria, for her patience and great help.

My appreciation and gratitude must go to *Dr. Youssri Abd el Halim Hatata*, Lecturer Of Ophthalmology, Faculty of Medicine, University of Alexandria, for his fatherly support and sincere efforts throughout the work of this thesis.

I would like to address special gratitude to *Dr. Hisham Farouk Idrees*, Assistant professor Of Ophthalmology, Faculty of Medicine,

University of Alexandria, for his expert share in the actual work of this thesis and his infinite support to complete it.

My profoundest gratitude and appreciation are also due to *Dr. Mohamed Ashraf S. Galal*, Assistant professor of Ophthalmology, Faculty of Medicine, University of Alexandria, for his invaluable advice knowledge, and continuous support throughout the work.

I also would like to express my appreciation to all members of the Ophthalmology Department, Faculty of Medicine, University of Alexandria,

Always in mind before all and always for our patients, I thank them and wish them the good sight they deserve for creating our insight.

Lastly but never the least I offer my thanks to my family for their patience and infinite love.

#### **CONTENTS**

Chapter		Page
I.	Introduction	1-26
II.	Aim of the work	27
III.	Patients	28
IV.	Methods	29-36
V.	Results	37-92
VI.	Discussion	93-103
VII.	Summary	104-106
VIII.	Conclusions	107-108
IX	References	109-117
	Protocol	
	Arabic summary	

## INTRODUCTION