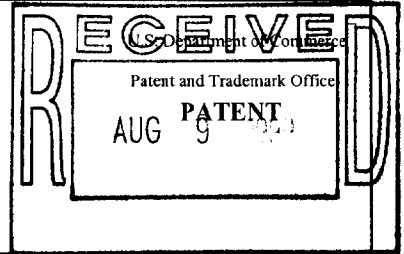




101114896
RECORDATION FORM COVER SHEET
PATENTS ONLY



TO: The Commissioner of Patents and Trademarks: Please record the attached original document(s) or copy(ies).

SUBMISSION TYPE

- New
- Resubmission (Non-Recordation)

Document ID#

- Correction of PTO Error

Reel # Frame#

- Corrective Document

Reel # Frame#

CONVEYANCE TYPE

- Assignment
- Security Agreement
- Merger
- License
- Change of Name

8-9-99

Other

U.S. Government
(For Use ONLY by U.S. Government Agencies)
 Departmental File Secret File

CONVEYING PARTY

Mark if additional names of conveying parties attached

Execution Date

Month Day Year

Name (line 1)

Name (line 2)

SECOND PARTY

Execution Date

Month Day Year

Name (line 1)

Name (line 2)

RECEIVING PARTY

Mark if additional names of conveying parties attached

Name (line 1)

Name (line 2)

Address (line 1)

Address (line 2)

Address: (line 3)

City

State/Country

Zip Code

If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from Assignment.)

DOMESTIC REPRESENTATIVE NAME AND ADDRESS

Enter for the first Receiving Party only.

Name

Address (line 1)

Address (line 2)

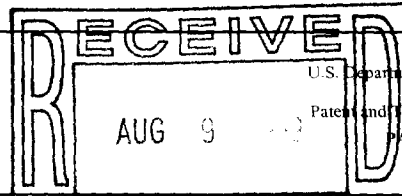
08/11/1999 DCOATES 00000221 500200 4606623

01 FC:581 80.00 CH

FOR OFFICE USE ONLY

Public burden reporting for this collection of information is estimated to average approximately 30 minutes per Cover Sheet to be recorded, including time for reviewing the document and gathering the data needed to complete the Cover Sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Chief Information Officer, Washington, D.C. 20231 and to the Office of Information and Regulator Affairs, Office of Management and Budget, Paperwork Reduction Project (0651-0027), Washington, D.C. 20503. See OMB Information Collection Budget Package 0651-0027, Patent and Trademark Assignment Practice. DO NOT SEND REQUESTS TO RECORD ASSIGNMENT DOCUMENTS TO THIS ADDRESS.

Mail documents to be recorded with required cover sheet(s) information to: Commissioner of Patents and Trademarks, Box Assignments, Washington, D.C. 20231



CORRESPONDENT NAME AND ADDRESS Area Code and Telephone Number (214) 922-9221

Name William A. Munck, Esq.

Address (line 1) Novakov & Davis, P.C.

Address (line 2) 2000 St. Paul Place

Address (line 3) 750 North St. Paul Street

Address (line 4) Dallas, Texas 75201-3286

Pages Enter the total number of pages of the attached conveyance document including any attachments # 8

APPLICATION NUMBER(S) OR PATENT NUMBER(S) attached Mark if additional numbers
Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

Patent Application Number(s)			Patent Number(s)		
			4606623	4440477	

If this document is being filed together with a new Patent Application, enter the date the patent application was signed by the first named inventor. Month Day Year

Patent Cooperation Treaty (PCT)

Enter PCT application number only if a U.S. Application Number has not been assigned. PCT PCT PCT

NUMBER OF PROPERTIES Enter the total number of properties involved. # 2

Fee Amount Fee Amount for Properties Listed (37 C.F.R. § 3.41): \$ 80.00

Method of Payment: Enclosed Deposit Account
Deposit Account
(Enter for payment by deposit account or if additional fees can be charged to the account.)

Deposit Account Number: # 50-0208

Authorization to charge additional fees: Yes No

STATEMENT AND SIGNATURE

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.

William A. Munck, State Bar No. TX 00786127
Name of Person Signing

William A. Munck
Signature

August 4, 1999
Date Signed

ASSIGNMENT

STATE OF TEXAS §
 § KNOW ALL MEN BY THESE PRESENTS:
COUNTY OF DALLAS §

THIS ASSIGNMENT (this "Assignment") is made to be effective as of the 24th day of April 1998, by and between Ronald A. Schachar, MD ("Assignor") and RAS Holding Corp., a Delaware Corporation ("Assignee").

RECITALS:

WHEREAS, Assignor and Assignee have entered into a Securities Purchase Agreement (the "Securities Purchase Agreement") pursuant to which certain investors (the "Investors") are to purchase securities of Assignee (All initially capitalized terms used and not otherwise defined herein shall have the meaning given to such terms in the Securities Purchase Agreement);

WHEREAS, it is a condition of the Investors' obligations under the Securities Purchase Agreement that the parties hereto enter into this Assignment.

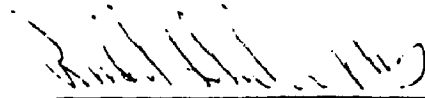
NOW, THEREFORE, in consideration of the receipt of Ten and No/100 Dollars (\$10.00) and other good and valuable consideration in hand paid by Assignee to Assignor, the receipt and sufficiency of which are hereby acknowledged and confessed, Assignor does hereby TRANSFER, ASSIGN, CONVEY, SET OVER, QUITCLAIM and DELIVER Assignee, all of Assignor's right, title and interest in and to all Intellectual Property of Assignor, including without limitation those patents and patent applications listed on Schedule A hereto (the "Assets"), the same to be held and enjoyed by Assignee, its successors and assigns, as freely and entirely as Assignor had this assignment and sale not been made.

Assignee agrees that he shall from time to time execute such additional assignments and take such further actions as may be requested by Assignee to better evidence or otherwise carry out the purpose and intent of this Assignment, including without limitation further assignment instruments suitable for filing with the United States Patent and Trademark Office and similar governmental agencies of other jurisdictions.

All of the covenants, terms and conditions set forth herein shall be binding upon and inure to the benefit of the parties hereto, their respective successors and assigns.

IN WITNESS WHEREOF, Assignee and Assignor have executed this Assignment to be effective as of the date first set forth above.

ASSIGNOR:



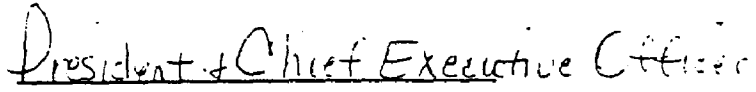
Ronald A. Schachar, MD.

ASSIGNEE:

RAS HOLDING CORP.

By:  _____

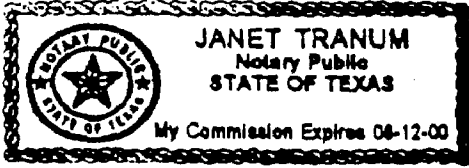
Name



Title

STATE OF TEXAS §
 §
COUNTY OF DALLAS §

This instrument was acknowledged before me on the 24th day of April, 1998 by Ronald A. Schachar, MD.



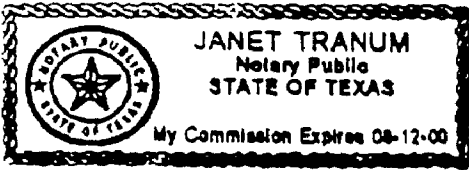
Janet Trantum
Notary Public, State of Texas

My Commission Expires:
8-12-2000

Janet Trantum
Printed Name of Notary

STATE OF TEXAS §
 §
COUNTY OF DALLAS §

This instrument was acknowledged before me on the 24th day of April, 1998, by Ronald A. Schachar, M.D. of RAS HOLDING CORP., a Delaware corporation, on behalf of said corporation.



Janet Trantum
Notary Public, State of Texas

Janet Trantum
(Typed/Printed Name of Notary)

My Commission Expires:
8-12-2000

**SCHEDULE A
TO
ASSIGNMENT**

Patents

**List of patent and patent applications assigned from
Ronald A. Schachar to RAS Holding Corp.**

1. Pending U.S. Applications:

<u>Serial No.</u>	<u>Title</u>	<u>Date Filed</u>
08/439,942	Variable focus lens by small changes of the equatorial lens diameter	5/12/95
08/946,975	Scleral prothesis for treatment of presbyopia and other eye disorders	10/8/97
09/032,830	Segmented scleral band for treatment of presbyopia and othe eye disorders	3/2/98
09/046,129	Variable focus lens by small changes of the equatorial lens diameter	3/23/98
09/061,168	Scleral prothesis for treatment of presbyopia and other eye disorders	4/16/98

2. Issued U.S. Patents:

<u>Patent No.</u>	<u>Title</u>	<u>Date Issued</u>
4,298,004	Surgical method for altering the curvature of the cornea of rabbits	11/3/81
4,300,818	Multifocal ophthalmic lens	11/17/81
4,390,542	Method for inhibiting contraction of ophthalmic wounds or incisions	6/28/83

<u>Patent No.</u>	<u>Title</u>	<u>Date Issued</u>
4,440,477	Method and device for measuring the optical power of the cornea	4/3/84
4,452,600	Cornea endothelial protection method	6/5/84
4,373,218	Variable power intraocular lens and method of implanting into the posterior chamber	2/15/83
4,510,145	Device for Inhibiting contraction of ophthalmic wounds or incisions	4/9/85
4,520,816	Method and apparatus for delivering laser energy for ophthalmic use	6/4/85
4,526,171	Cornea incision device	7/2/85
4,564,637	Method for maintaining corneal shape after radial keratotomy	1/14/86
4,606,623	Method for measuring intraoperative and immediate postoperative effects of radial keratotomy	8/19/86
4,620,979	Ophthalmological irrigating solution containing ascorbate	11/4/86
4,622,987	Auricular instrument	11/18/86
4,624,957	Treatment and prevention of retinal edema with dopaminergic antagonists	11/25/86
4,695,163	Method and apparatus for determining surface shapes using reflected laser light	9/22/87
4,886,795	Treatment and prevention of retinal edema with dopaminergic antagonists	12/12/89
4,886,815	Treatment and prevention of retinal edema with dopaminergic antagonists	12/12/89

<u>Patent No.</u>	<u>Title</u>	<u>Date Issued</u>
4,907,585	Method for improving farsightedness	3/13/90
5,149,712	Treatment of corneal edema with diatrizoate solutions	9/22/92
5,354,331	Treatment of presbyopia and other eye disorders	10/11/94
5,465,737	Treatment of presbyopia and other eye disorders	11/14/95
5,489,299	Treatment of presbyopia and other eye disorders	2/6/96
5,503,165	Treatment of presbyopia and other eye disorders	4/2/96
5,529,076	Treatment of presbyopia and other eye disorders	6/25/96
5,722,952	Treatment of presbyopia and other eye disorders	3/3/98
5,731,909	Method for increasing the power of an elastically deformable lens	3/28/98

3. Pending International Applications:

<u>Application No.</u>	<u>Title</u>	<u>Date Filed</u>
PCT/US93/06533	Treatment of presbyopia and other eye disorders	7/13/93
PCT/US96/08767	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Australia - 57916/96	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Eurasia - EA-97-0384-US	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
People Republic of China - 96 1 95 112.5	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Japan - 8-534317	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Mexico - 978705	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Korea - 97-708068	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Czech Republic - PU 3587-07	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Hungary - 37251/97	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Norweigan - 97.5205	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
Singapore	Variable focus lens by small changes of the equitorial lens diameter	5/10/96
EPO - 96914613.3	Variable focus lens by small changes of the equitorial lens diameter	5/10/96

<u>Application No.</u>	<u>Title</u>	<u>Date Filed</u>
EPO - 93919820.6	Treatment of presbyopia and other eye disorders	7/13/93
Canada - 2,166,537	Treatment of presbyopia and other eye disorders	7/13/93
Israel - 106364	Treatment of presbyopia and other eye disorders	7/15/93
Israel - 118226	Variable focus lens by small changes of the equatorial lens diameter	12/5/96

4. Issued Foreign Patents:

<u>Patent No.</u>	<u>Title</u>	<u>Date Issued</u>
Mexican - 182063		7/8/96
South Africa - 96/3778		4/30/97
Taiwan - 070922		9/14/92
Taiwan - 078298		9/13/96