



Curriculum Vitae, Elissa F. Hassman, D.O.



Elissa F. Hassman, D.O.
Apex Innovative Sciences
Hassman Research Institute, LLC.

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Marlton, NJ 08053

CONTACT INFORMATION:

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AFFILIATIONS:

Berlin Medical Associates
175 Cross Keys Rd, Suite 300A
Berlin, NJ 08009

Comprehensive Clinical Research
175 Cross Keys Road
Berlin, NJ 08009

John F. Kennedy Memorial Hospital
18 East Laurel Road
Stratford, NJ 08084

Philadelphia College of Osteopathic Medicine
4170 City Ave
Philadelphia, PA 19131

EyeCare Physicians & Surgeons
101 W. Kings Highway
Haddonfield, NJ 08033

EDUCATION:

2008 - 2010 Preceptor with Dr. Dugan
Eye Physicians, Voorhees, NJ

1982 - 1986 Doctor of Osteopathic Medicine
Philadelphia College of Osteopathic Medicine, Philadelphia, PA

1978 - 1983 Undergraduate B.A., Graduate Cum Laude
University of Pennsylvania, Philadelphia, PA

INTERNSHIP AND RESIDENCY:

1990 - 1991 Chief Resident
Chicago Osteopathic Hospital, Chicago, IL

1988 - 1991 Ophthalmology Resident
Midwestern University (aka Chicago College of Osteopathic Medicine), Chicago, IL

1986 - 1987 Rotating Medical and Surgical Internship
John F. Kennedy Memorial Hospital, Stratford, NJ

FELLOWSHIP:

06/1992 - 12/1992 Research Fellowship Cornea and External Eye Disease
Rotterdam Eye Hospital, Rotterdam, The Netherlands

1991 - 1992 Fellowship Cornea and External Eye Disease
University of Illinois Eye and Ear Infirmary, Chicago, IL

LICENSURE:

State of New Jersey
State of Pennsylvania

CERTIFICATION:

Board Certified Ophthalmology with Cornea Fellowship Training

PROFESSIONAL EXPERIENCE:

Investigator, 2019 - present
Apex Innovative Sciences

Investigator, 2016 - Present
Hassman Research Institute, LLC., Berlin, NJ

Sub-Investigator, 2015 - Present
Hassman Research Institute, LLC., Berlin, NJ

General Ophthalmology Practice, July 2016 - Present
EyeCare Physicians & Surgeons, Haddonfield, NJ

Associate Physician, 03/2016-present
John F. Kennedy Memorial Hospital, Stratford, NJ 08084

PROFESSIONAL EXPERIENCE (continued):

General Ophthalmologist, Medical and Surgical, 07/2015 - Present
Advocare Berlin Medical Associates, Berlin, NJ

Clinical Instructor, 2010 - Present
Philadelphia College of Osteopathic Medicine, Philadelphia, PA

Ophthalmologist, 2008 – 2010
Eye Physicians, Voorhees, NJ

General Ophthalmologist, Medical and Surgical, 1997 - 2001
William Brown Eye Associates, Newtown, PA

General Ophthalmologist, Medical and Surgical, 1993 - 1997
Tri-County Eye Associates, Southampton, PA

Clinical Attending, 1992 - 1993
University of Illinois Eye and Ear Infirmary, Chicago, IL

General Practitioner, 1987 - 1988
Berlin Medical Associates, Berlin, NJ

SUB-INVESTIGATOR EXPERIENCE:

Alzheimer's Disease • Conjunctivitis • Depression
Hepatic Disease • Renal Disease • Schizophrenia

INVESTIGATOR TREATMENT EXPERIENCE:

- Comprehensive eye exams
- Minor eyelid surgical procedures and evaluation of lacrimal duct function
- Medical treatment of eye diseases including Glaucoma and Diabetes, Dry Eye Management and Treatment, Post-Cataracts Surgery, and Styes (Chalazion)

CLINICAL TRIAL EXPERIENCE:

Ophthalmology

A Randomized, Placebo-controlled, Double-blind, Dose-ranging, Multi-center Trial to Evaluate the Efficacy and Safety of XXX in Healthy Subjects with Dry Eye Symptoms.

CLINICAL TRIAL EXPERIENCE (*continued*):

Ophthalmological Procedures: Ocular Discomfort Scale, BCVA, SLIT Lamp Biomicroscopy, Bulbar Conjunctival Injection Evaluation, Ocular Conjunctival Discharge Evaluation, Adenoplus® Test, Conjunctival Bacterial Culture Collection, Non-Dilated/Dilated Fundus Examination in the study: A Phase III, Multi-center, Randomized, Double-masked Study to Evaluate the Clinical Efficacy and Safety of XXX Ophthalmic Suspension Compared to Placebo in the Treatment of Bacterial Conjunctivitis

Ophthalmological Procedures: Conjunctival Viral Culture Collection, Conjunctival Bacterial Culture Collection, BCVA, SLIT lamp Biomicroscopy, Non-Dilated/Dilated Fundus Examination in the study: A Phase III, Multi-center, Randomized, Double-masked Study to Evaluate the Clinical Efficacy and Safety of XXX Ophthalmic Suspension Compared to XXX and Placebo in the Treatment of Adenoviral Conjunctivitis

A Phase III, Multi-center, Randomized, Double-masked Study to Evaluate the Clinical Efficacy and Safety of XXX Ophthalmic Suspension Compared to Placebo in the Treatment of Bacterial Conjunctivitis

A Phase III, Multi-center, Randomized, Double-masked Study to Evaluate the Clinical Efficacy and Safety of XXX Ophthalmic Suspension Compared to XXX and Placebo in the Treatment of Adenoviral Conjunctivitis

Alzheimer's Disease

A Phase III, Double-blind, Randomized Study of XXX Versus Placebo When Added to Existing Stable XXX Treatment in Subjects with Mild to Moderate Alzheimer's Disease

A 26-Week, Double-blind, Randomized, Placebo-controlled, Parallel-group Study to Investigate the Effects of Daily Administration of XXX in Participants with Mild to Moderate Alzheimer's Disease (AD) With an Optional 26-Week Open Label Extension

Bipolar Disorder

Ophthalmological Procedures: Ophthalmological Examinations including Biomicroscopic Examinations, Lens Assessments, Best-Corrected Visual Acuity, and Color Vision Testing in the study: A Double-blind, Placebo-controlled, Randomized Withdrawal, Multicenter Clinical Trial Evaluating the Efficacy, Safety, and Tolerability of XXX in a Dose-reduction Paradigm in the Prevention of Relapse in Bipolar I Disorder Patients Whose Current or Most Recent Episode is Manic, With or Without Mixed Features

CLINICAL TRIAL EXPERIENCE (continued):

Depression

Ophthalmological Procedures: Comprehensive Exam Including SLIT Lamp Photography under Mydriasis, Lens Opacities Classification System III (LOCS III) Grading, BCVA, Intraocular Pressure in the Study: A Phase II, Multicenter, Randomized, Double-blind, Placebo-controlled Study of the Safety and Efficacy of XXX as an Adjunctive Treatment for Patients with Major Depressive Disorder with an Inadequate Response to Current Antidepressant Treatment

Schizophrenia

Ophthalmological Procedures: Ophthalmological Examinations including Biomicroscopic Examinations, Lens Assessments, Best-Corrected Visual Acuity, and Color Vision Testing in the study: A Double-blind, Placebo-controlled, Randomized Withdrawal, Multicenter Clinical Trial Evaluating the Efficacy, Safety, and Tolerability of XXX in a Dose-reduction Paradigm in the Prevention of Relapse in Patients with Schizophrenia

Ophthalmological Procedures: SLIT Lamp Biomicroscopy Examination (Eyelids, Conjunctiva, Iris, Crystalline Lens, Sclera, and Cornea), Best Corrected Visual Acuity, Visual Field, and Intraocular Pressure in the Study: A Phase III, Multicenter, Randomized, Double-Blind, Placebo-controlled Study to Evaluate the Efficacy and Safety of Intramuscular Injections of XXX in Patients with Acute Exacerbation of Schizophrenia

Other Indications

A Phase I Study Comparing the Pharmacokinetics of Intranasal XXX in Hepatic-Impaired Individuals and Subjects with Normal Hepatic Function

A Phase I Study Comparing the Pharmacokinetics of Intranasal XXX in Subjects with Severe Renal Impairment and Subjects with Normal Renal Function

PUBLICATIONS:

Iris Claw Lens: Anterior and Posterior Iris Surface Fixation in the Absence of Capsular Support during Penetrating Keratoplasty; Rijnveld, WJ, Beekhuis, WH, Hassman, EF, Dellaert, MM, Geerards, AJM; J Refractive Corneal Surgery, 10 (1994), pp 14-19.

Comparison of Storz Bifocal Zonal and the 3M Diffractive Multifocal Intraocular Lenses; Boesten, I, Beekhuis, WH, Hassman, E, Pameyer, JH, Baarsma, GS; J Cataract and Refractive Surgery, July 1995, Vol 21, #4, pp 437-441.

Triple Procedure: Analysis of Outcome, Refraction and IOL Calculation; Geerards, AJM, Hassman, EF, Beekhuis, WH, Remeyer, L, van Rij, G, Rijnveld, WJ; British Journal of Ophthalmology, 1997, #81, pp 774-77.