

# Miriah Teeter, M.D.

Vitreoretinal Surgery

Colorado Retina Associates

(303) 261-1600

## Vitreoretinal Surgery Fellowship

University of British Columbia

Vancouver, British Columbia

2006-2007

## Ophthalmology Residency

University of North Carolina School of Medicine

Chapel Hill, North Carolina

2003-2006

## Internship

Deaconess Medical Center

Spokane, Washington

2002-2003

## Medical Degree

University of North Carolina School of Medicine

Chapel Hill, North Carolina

1998-2002

## Bachelor of Science

Cornell University College of Arts and Sciences

Ithaca, New York

1992-1997

### Board Certification

American Board of Ophthalmology – Board Certified 2008-Present

### Clinical Experience

Colorado Retina Associates

Vitreo-retinal surgeon

Denver, CO

2019-Present

Omni Eye Specialists

Vitreo-retinal surgeon

Denver, CO

2007-2019

### Professional Societies

American Academy of Ophthalmology

American Society of Retina Specialists

Colorado Society of Eye Physicians and Surgeons

Colorado Medical Society

### Honors and Awards

University of North Carolina School of Medicine

Eugene S. Mayer Honor Society - Inducted 1999

Founding President of Prevention in Action (PACT)

Cornell University

Sea Education Association -selected for intensive study and field research in marine biology and nautical sciences

Deans list

## Research Experience

An Evaluation of Efficacy and Safety of Posterior Juxtасcleral Administration of Anecortave Acetate for Depot Suspension (15 mg or 30mg) Versus Sham Administration in Patients at Risk for Developing Sight Threatening Choroidal Neovascularization Due to Exudative Age Related Macular Degeneration. Alcon Protocol C-02-60. Role: Clinical Investigator

A Six-Month, Phase 3, Multicenter, Masked, Randomized Sham Controlled Trial to Assess the Safety and Efficacy of 700 ug and 350 ug Dexamethasone Posterior Segment Drug Delivery System (DEX PS DDS) Applicator System in the Treatment of Patients with Macular Edema Following Central Retinal Vein Occlusion or Branch Retinal Vein Occlusion. Allergan Protocol 206207-009. Role: Clinical Investigator

A 3-Year, Phase 3, Multicenter, Masked, Randomized Sham-Controlled Trial to Assess the Safety and Efficacy of 700 ug and 350 ug Dexamethasone Posterior Segment Drug Delivery System (DEX PS DDS) Applicator System in the Treatment of Patients with Diabetic Macular Edema. Allergan Protocol 206207-010. Role: Clinical Investigator

A Phase 2/3, Randomized, Controlled, Double Masked, Multi-Center, Comparative Dose-Finding Trial, in Parallel Groups, to Compare the Efficacy of Intravenous Injection of 0.3, 0.03, or 0.003 mg of Pegaptanib Sodium (Macugen), Given as Often as Every 6 Weeks for 3 Years, to Sham Injections, in Subjects with Diabetic Macular Edema Involving the Center of the Macula. OISeyetech Protocol 1013B. Role: Clinical Investigator

A Randomized, Controlled, Double-Masked, Phase II Pilot Study of Visudyne Photodynamic Therapy (Low and Very Low Fluence) Combined with Bevacizumab (Avastin), Compared with Bevacizumab Alone, in Patients with Subfoveal Choroidal Neovascularization secondary to Age Related Macular Degeneration. ViA Protocol 2006-01. Role: Clinical Investigator

Teeter M, Landers M. Frequent Topical Steroids in the Treatment of Diabetic Macular Edema. UNC Ophthalmology Residents Day 2006

Teeter M, Landers M. Acute Macular Changes in Branch Retinal Artery Occlusion as Documented by Optical Coherence Tomography. Invest. Ophthalmol. Vis. Sci. 2006

Wallace D, Teeter M. The Role of Clinical Oxygen Management in the Development of Retinopathy of Prematurity. UNC Ophthalmology Residents Day, 2005, publication pending

Teeter M, Landers M. Neuroretinitis in the Setting of Multiple Infectious Processes. Invest. Ophthalmol. Vis. Sci. 2005 46

Teeter M, Landers M. Utilization of the Retinal Thickness Analyzer in the Evaluation of Diabetic Macular Edema. UNC Ophthalmology Student Research Day Presentation 2001

M. Teeter, G. Jaraslow. Distribution and Feeding Behavior of Myctophid Fish in the Sargasso Sea. Sea Education Association, 1997

M Teeter, L. Romer. Effects of Hypoglycemia and Hypoxia on Human Endothelial Cell Focal Adhesions and Stress Fibers. UNC Pediatrics, 1996

### Activities and Service

Prevention in Action (PACT) - Founding president 1999-2000

PACT provides opportunities for medical student research and clinical experience, with a central project in patient education at clinics for migrant workers.

Student Health Action Committee Clinic (SHAC) 1998-1999

Volunteer at student run medical clinic for underserved population

La Clinica del Carino - Hood River, OR 1996

Full time volunteer organizing field clinics in migrant worker communities

Habitat for Humanity

Volunteer builder from high school to present

Central American studies - 1997-1998

Independent travel and study of Spanish language, Mayan history and modern culture, and traditional healing

Personal Interests

World travel, sailing, photography, skiing, computer design and construction, global cuisine