

Kimberly P. Cockerham, MD, FACS

Plastics – Orbit – Neuro Ophthalmology

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Central Valley Eye Medical Group

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Modesto, CA 95355

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Senta Clinic

3590 Camino Del Rio North

Suite 100

San Diego, CA

619-810-1000

EDUCATION

1978-1983

University of California San Diego

B.A. in Biology with Honors (*Cum Laude*)

1980-1981

San Diego Community College

Emergency Medical Technician (E.M.T.)

1983-1987

George Washington University School of Medicine

Doctor of Medicine (M.D.)

Alpha Omega Alpha Honor Society

1987-1988

Letterman Army Medical Center

Intern, Department of Surgery

1989-1992

Walter Reed Army Medical Center

Resident, Department of Ophthalmology

1992-1993

Walter Reed Army Medical Center

Fellow, Neuro-ophthalmology

Departments of Ophthalmology and Neurology

1995. Allegheny General Hospital
Fellow, Surgical Neuro-ophthalmology, Orbit, Plastic
Reconstruction. Departments of Ophthalmology and Neurosurgery

LICENSES AND CERTIFICATIONS

1987 Diplomat, National Board of Medical Examiners
1993/2003/2013 American Board of Ophthalmology Board Certifications
1993 – present Department of Drug Enforcement BC9239415
2003 – present California State Medical License No. G86885

PRINCIPAL POSITIONS

1995 -1998 Director, Oculofacial Plastics, Orbital Disease and Surgical Neuro-
Ophthalmology. Walter Reed Army Medical Center,
Washington DC
1999 - 2004 Co-Director/Director, Oculofacial Plastics, Orbital Disease and
Neuro-Ophthalmology. Allegheny General Hospital, Pittsburgh,
Pennsylvania
2004 – 2006 Co-Director/Director, Oculofacial Plastics, Orbital Disease and
Surgical Neuro-ophthalmology
Associate Professor, Department of Ophthalmology, UCSF
2006 – present Private Practice
Oculofacial Plastics, Orbital Disease and Surgical Neuro-
Ophthalmology
Adjunct Associate Clinical Professor, Stanford University
Department of Ophthalmology/Byers Eye Institute

HOSPITAL SERVICE

Consultant for ED and Hospitalists
Dignity Health St Joseph's Medical Center, Stockton, CA
San Joaquin General Hospital, Stockton, CA
Manteca Doctors Hospital, Manteca, CA
Doctors Medical Center, Modesto, CA
Sutter Memorial Hospital, Modesto, CA

Director of Ophthalmology/Tele-Eye
Dignity Health St Joseph's Medical Center, Stockton, CA
Emergency Medicine Residency
Internal Medicine Residency
Transitional Internship

Director of Ophthalmology/Tele-Eye
San Joaquin General Hospital, Stockton, CA
General Surgery Residency

GOVERNMENT SERVICE

1998. U.S. Army Medical Corps, Active-Duty Officer and Physician.
Lt Col (promotable), honorable discharge, awarded 6 medals of honor during service (see honors section)

1993-1998 Assistant Clinical Professor, Department of Surgery. Uniformed Services University of the Health Sciences, Bethesda, MD

2004 – 2019 Consultant to Veterans Administration Health Care System

2020 Covid-19 Surge Force St Joseph’s Medical Center, Stockton, CA
California Health Corps

PUBLIC SERVICE

2010-present Let’s Face It Together Foundation, Founder
Let’s Face It Together is a 501(c)(3) public benefit corporation that provides medicine, medical/surgical supplies and/or prosthetics for underinsured community members with facial, orbital, eyelid or neurologic dysfunction. LFITfoundation.org.

2015 – 2017	Vision Foundation	Board of Directors
2015 - 2017	March of Dimes Foundation	Board of Directors
2015 – 2018	Rotary	Member
2017 – present	Bridge to Medicine	Mentor

HONORS AND AWARDS

1983 National Service Ribbon, George Washington University (GWU)

1987 Alpha Omega Alpha Medical Society, GWU

1988 Superior Unit Award, Letterman Army Medical Center

1989 Army Commendation Medal, McDonald Army Medical Center

1991 National Defense Service Medal,
Walter Reed Army Medical Center (WRAMC)

1992 Best Resident’s Paper, WRAMC Biennial Meeting

1993 Best Fellow’s Paper, North American Neuro-ophthalmology Society

1993 Superior Unit Award, WRAMC

1998 Meritorious Service Medal, WRAMC for 15 years of active-duty service in the US Army as a physician, surgeon, and officer

2000 Who’s Who in Medicine, Who’s Who in American Women

2002 Merrill Reeh Pathology Award, American Society of Ophthalmic Plastics and Reconstruction Surgeons (ASOPRS)

2003 American Academy of Ophthalmology Achievement Award

2005 Star Award of Excellence, UCSF

2006 Star Award of Excellence, UCSF

2006	AAO Leadership Development Program
2007	Lifetime Achievement, Who's Who in Medicine
2008	Best of the Best, San Jose Magazine
2008	Best of the Bay, KRON 4
2008	Heartbeat of America Award for Public Service
2008	Silicon Valley's Who's Who, San Jose Business Journal
2009	Best New Business, Los Altos Chamber of Commerce
2010	Senior Achievement Award, American Academy of Ophthalmology
2011	Distinguished Service Award, American Academy of Ophthalmology
2003 – present	American College of Surgeons (FACS)
2003 --present	International Orbital Society
2005 --present	America's Top Doctors for Cancer, Castle Connolly Medical LTD
2008 --present	Selected by Peers: Best Doctors in America
2009 --present	America's Top Ophthalmologists, Castle Connolly Medical LTD
2013	Special Recognition Award, American Academy of Ophthalmology
2016	Newsweek Magazine Best Doctors Award
2017- present	Best of the Best 209 Magazine
2018 - present	SJ Magazine Best of the Best
2018 - present	Top Doc 209 Magazine

PROFESSIONAL ORGANIZATIONS

1992-present	Fellow, American Academy of Ophthalmology (AAO)
1994-present	Fellow, North American Neuro-Ophthalmology Society (NANOS)
1999-2004	Member, Pennsylvania Ophthalmology Society
1999-2004	Member, Pennsylvania Medical Society
1999-present	Member, American Medical Association
2003-present	Fellow, American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS)
2003 – present	Fellow, American College of Surgeons (FACS)
2003 --present	Member, International Orbital Society
2004 --present	Member, Beard Quickert Oculoplastics Society
2004 --present	Member, California Academy of Ophthalmology (CAO)
2006 --present	Member, Biomedical Engineering Society
2006 –2011	Member, Santa Clara, and Santa Cruz County Medical Societies
2006 --present	Member, California Medical Society
2009 --present	Fellow, American Academy of Cosmetic Surgery
2009 --present	Member, National Association for Professional Women
2009 –present	Member, Ophthalmic Women Leaders
2009 --present	Member, Women in Ophthalmology
2011 –present	Member, San Joaquin, and Stanislaus Medical Societies

SERVICE TO PROFESSIONAL ORGANIZATIONS

1998-present	American Board of Ophthalmology; Oral Board Examiner Sections: External Disease, Pediatric Ophthalmology and Strabismus, Oculoplastics, Orbit and Neuro-ophthalmology
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2000-2004	North American Neuro-ophthalmology Society (NANOS); Fellow
2000-2004	NANOS; Member, Scientific committee
2001-2003	Team Ophthalmologist; Pittsburgh Pirates Baseball Team
2003-2004	Pennsylvania Medical Society (PMS); Alternate Delegate
2003-2004	PMS; Member, Commission on Communications and Technology
2003-2010	NANOS; Member, AAO Subspecialty Day committee
2003-2010	AAO, Curriculum committee
2003-2010	AAO, Curriculum development for Board recertification examination
2004-2010	NANOS; Member, CME committee (elected Co-chair 2008)
2005-2010	NANOS; Member, Research committee
2005-2010	California Ophthalmology Society; Member, Legislative Affairs Committee (now California Academy of Eye Physicians and Surgeons: CAEPS)
2006-2009	NANOS; Member, Fellowship/Credentials committee
2006-2009	AAO Prop Development for Neuro-ophthalmology/Orbital Disease Subsection of the Oral Board Examination
2006-present	AAO International Faculty Registry
2006-2007	AAO Leadership Development Program
2010.	Chairman of Legislative Affairs and Vice President, California Academy of Eye Physicians and Surgeons (CAEPS)
2007-2010	AAO COMPASS Panel for Oculoplastics/Orbit Board Certification Curriculum development
2008.	CAO Leadership Development Program representative to Mid-Year Forum, Washington D.C.
2008-2013	Councilor, American Academy of Ophthalmology
2010-2011	President Elect, California Academy of Eye Physicians and Surgeons (CAEPS)
2011-2012	President, California Academy of Eye Physicians and Surgeons (CAEPS)
2012-2019	Communication Committee, CAEPS
2012-2013	Academy of Sciences (Institute of Medicine); Committee on Long Term Consequences of Blast Injury
2013-present	Iris Registry/MIPS Committee for ASOPRS
2018-present	Women in Neuro-Ophthalmology Steering Committee Member

SERVICE TO PROFESSIONAL PUBLICATIONS

1995-present	Ad hoc reviewer for <i>Ophthalmology</i> , <i>American Journal of Ophthalmology</i> , <i>Archives of Ophthalmology</i> , <i>Journal of Neuro-Ophthalmology</i> and <i>Journal of Ophthalmic Plastic and Reconstructive Surgery</i> , <i>Journal of Neurosurgery</i> , <i>Archives of Neurology</i> , <i>Orbit</i>
2003-2004	Associate Editor, Allegheny County Medical Society Bulletin
2007-present	Editorial Board, <i>Ophthalmic Surgery News</i>
2007-2019	Editorial Board, <i>AAO Eye Net Magazine</i>
2008-2019	Medical Advisory Board, <i>Men's Health</i>

UNIVERSITY/ HOSPITAL SERVICE

1995 - present	Stanford University, Department of Ophthalmology Annual Summer Course in Ophthalmology, Director/Co-Director and Lecturer for Oculoplastics, Orbital Disease and Neuro- Ophthalmology Sections
2005	University of California, San Francisco VA Search Committee Member
2005	University of California, San Francisco Retina Search Committee Director
2005	University of California, San Francisco Clinical Practice Committee Member
2005	University of California, San Francisco Endowed Chair Search Committee
2006	University of California, San Francisco Otolaryngology Search Committee Member
2006	University of California, San Francisco Ophthalmology Search Committee Member
2006	University of California, San Francisco Ophthalmology Endowed Chair Search Committee
2006-2010	Stanford, Bay Area Ophthalmology Course Co-Director
2006	University of California, San Francisco Ophthalmology Day at QB3 Committee Member
2009.	Stanford Stem Cell Research Committee Member, Alzheimer's Disease Section
2007 – 2008	Stanford University, Department of ENT Facial Plastics Search Committee Member
2007 – 2008	Stanford University, Department of Ophthalmology Oculoplastic/ Orbit Search Committee Member
2008. - 2009	El Camino Hospital, Risk Management Committee Member
2010-present	Stanford University Department of Ophthalmology Section Director for Oculofacial Plastics/ Orbital Section and Neuro- Ophthalmology Section, Bay Area Ophthalmology Course. Lecturer.
2019	Director of Ophthalmology for Emergency Medicine Residency. St Joseph's Hospital, Stockton, CA.

ADVISORY BOARDS AND BUSINESS RELATIONS

2009-present	Reliable Review Service	Consultant
2009-present	Best Doctors Review Service	Consultant
2010.	Excaliard Dermal Scar Panel	Consultant
2007–2011	Renova Dermal Scar Panel	Consultant
2007- 2008	Activatek	Consultant
2007- 2011	Galderma	Consultant
2008 - 2010	SEAK – Expert Witness Advisory Board	Member
2008 - 2014	Comp Partners Medical Review Board	Member
2009 - 2011	Fanminder	Consultant

2010 - 2011	BMD Medical Consulting	Member
2011 - 2012	Pfizer Dermal Scar Panel	Consultant
2010 - 2014	DoctorBase.com	Consultant
2014 - 2015	Cosmesys	Consultant
2007 - 2020	Lumenis	Consultant
2007-present	3T Ophthalmics	Consultant
2019-present	Horizon Therapeutics	Medical Advisory Board
2019-present	Spect	Medical Advisory Board
2020- present	Viridian Pharmaceuticals	Consultant
2020 – present	Alma Lasers	Lecturer.Trainer

INVITED PRESENTATIONS: INTERNATIONAL

1995	European Academy of Ophthalmology Meeting. Milan, Italy. “Idiopathic Intracranial Hypertension”. Optic Nerve Disorders Symposium.
1996	Eye Advances 1996, International Congress on Advances in Ophthalmology. Annual All India Ophthalmology Society Meeting. “Thyroid Eye Disease” Chandigarh, India.
1996	Neuro-Ophthalmology Session, Annual All India Ophthalmology Society Meeting. Chandigarh, India “Advances in Orbital Surgery and Surgical Neuro-Ophthalmology”. And “Idiopathic Intracranial Hypertension”.
1996	Annual All India Ophthalmology Society Meeting. Chandigarh, India “Sphenoid Wing Meningiomas” (D.B. Chandra Memorial Oration, plenary talk)
1998	Annual Advances in Ophthalmic Plastics and Orbital Disease. Hyderabad, India “Controversies in the Management of Compressive Optic Neuropathy”. (Sixth Annual Kanchan Memorial Oration, invited talk) and “Thyroid-Associated Orbitopathy” and “The Diagnosis and Management of Lymphoid Proliferations” (invited talks and panelist).
1998	EYE ADVANCE 98, Bombay, India. “Gliomas and Meningiomas” and “Advances in the Diagnosis of Idiopathic Intracranial Hypertension” and “Advances in the Management of Thyroid Associated Orbitopathy” (invited talks and panelist)
2003	International Orbital Symposium. Vancouver, Canada. “The Role of Radiation in the Management of Sphenoid Wing Meningiomas” (invited talk and panelist).
2009	International Orbital Symposium. Vancouver, Canada. “Orbital Inflammation”, “Orbital Tumors” and “Advances in the diagnosis and management of Thyroid Eye Disease” (invited talk and panelist).

- 2009 International Facial Plastics Symposium. Mexico City, Mexico. “Eyelid Rejuvenation Update”, “The Liquid Facelift”, “Facial Rejuvenation in patients with medical conditions”, “Update on Facial Rejuvenation with Fractionated Lasers”
- 2011 Master’s Course in Facial Plastics. Sydney, Australia. “Non-surgical eyelid and facial rejuvenation.
- 2011 Asian Pacific Association of Ophthalmology. Sydney, Australia. “Advances in Thyroid Eye Disease Diagnosis and Management”.
- 2012 “3D Anatomy of the Eyelids, Orbit and Brain: “Aesthetic Applications for Botox”, “Surgical Management of Eyelid Retraction” “Medical Management of Thyroid Eye Disease” “Management of Diplopia in Thyroid Eye Disease” Moderator for ptosis, lacrimal and socket sessions. Fusion Meeting, LV Prasad Institute’s 25th Anniversary Meeting, Hyderabad, India
- 2012 “Surgery for Upper Eyelid Retraction”, Strabismus correction in Thyroid Eye Disease”, “Stereo Anatomy of the Eyelids, Orbit and Lacrimal System from the Surgeon’s Perspective” “Advances in Medical Therapeutics for Thyroid Eye Disease” World Ophthalmology Congress, Abu Dhabi, United Arab Emirates.
- 2013 University of San Juan, Puerto Rico Annual Ophthalmology Course: Stereo Anatomy of the Eyelids, Orbit, Lacrimal System and Brain from the Surgeon’s Perspective; Case Studies in Overlapping Oculoplastics, Orbit and Neuro-ophthalmology
- 2013 International Orbital Society; Vancouver Canada: “Pearls to Help Thyroid Eye Disease Patients Look and Feel Better”. “New Treatment options for Lymphangiomas of the eyelids and orbits”.
- 2014 International Orbital Society, Capri Italy. “The Role of Hormonal Imbalance in Autoimmunity and Orbital Inflammation”.
- 2014 Oculofacial Plastics without Borders, Cancun, Mexico. “Collagen Induction Therapy – Microneedling, Platelet Rich Plasma and Novel Growth Factor Inducing Therapeutics”.
- 2018 IIRS International Ophthalmology Meeting, Chennai India. “Innovative Drug Delivery System”, “Flavoprotein Fluorescence to Identify Mitochondrial Dysfunction in the Eye.”

INVITED PRESENTATIONS: NATIONAL AND REGIONAL

- 1994 - 2005 Lancaster Basic Science Course. Waterville, Maine. Thyroid Eye Disease, Pseudotumor Cerebri, Orbital Manifestations of Neurologic Disease.
- 1994 Course Director and Instructor, Current Concepts in Ocular Trauma. Walter Reed Postgraduate Course and Alumni Meeting. Uniformed University of the Health Sciences. Bethesda, Maryland
- 1994 Course Instructor, Orbital Imaging. American Academy of Ophthalmology. San Francisco, California.
- 1995-present Stanford Basic Science Course. Palo Alto, CA. Thyroid Eye Disease, Pseudotumor Cerebri, Orbital Manifestations of

Neurologic Disease, Management of Thyroid Eye Disease, Management of the tearing patient, 3D Anatomy of the Eyelids, Orbit and Brain.

1995 Surgical Approaches to the Orbital Apex. International Skull Base Meeting, Lanai, Hawaii

1995 Surgical Management of Cranial Nerve Palsies. NANOS.

1995-1996 Course Instructor, Orbital Imaging. AAO

1997 Course Director and Instructor, Annual Tri-Service Ocular Trauma Course Oculoplastics Section. Uniformed Services University of the Health Sciences, Bethesda, Maryland

2001-2005 Houston Basic Science Course. Houston, Texas. Thyroid Eye Disease, Pseudotumor Cerebri, Orbital Manifestations of Neurologic Disease, Myasthenia Gravis, Clinical Approach to Double Vision.

2001 The Diagnosis and Management of Thyroid-Associated Orbitopathy and Compressive Optic Neuropathy UCSD/San Diego Society of Ophthalmology.

2001-06 Course Director and Instructor, Practical Diagnosis and Management of the Tearing Patient. AAO.

2001 Diplopia. AAO, Neuro-Ophthalmology Subspecialty Day.

2001 Orbital Disease Update: Thyroid Eye Disease and Non-Glaucomatous Optic Neuropathy. Glaucoma, Cataract Consultants Spring Symposium.

2001 Thyroid Eye Disease. Pittsburgh Ophthalmology Society Meeting.

2002 Thyroid Eye Disease and Intracranial Hypertension. Annual Buffalo Ophthalmology Symposium.

2002 The Diagnosis and Management of Optic Nerve Meningiomas. Mid Atlantic Update in Ophthalmology

2002 Traumatic Optic Neuropathy. Multidisciplinary Approach to Trauma Symposium. San Antonio, Texas.

2002 Approach to Post-Traumatic Eyelid Malposition. Interdisciplinary Problem Solving in Cranio-Maxillofacial Surgery. Cranio-Orbital Trauma. Pittsburgh, PA.

2002 Thyroid Eye Disease. Annual Meeting of the Allegheny County Medical Society. Pittsburgh, PA.

2002 Neurologic Causes of Optic Nerve Head Cupping. Annual Glaucoma/Cataract Consultants Fall Symposium.

2002 Practical Approach to the Tearing Patient. Pittsburgh Ophthalmology Society Annual Meeting.

2002 Course Director and Moderator, Symposium on Neural Hydrodynamics.

2002 Tearing for the General Eye Practitioner. Southwestern Eye Center Fall Meeting. Washington, PA.

2003 Compressive Optic Neuropathy. Ohio Ophthalmology Society Annual Meeting. Dublin, Ohio.

2003 Thyroid Eye Disease, Pseudotumor Cerebri and Compressive Optic Neuropathy. University of Tennessee, Chattanooga, Tennessee.

2003 Course, Instructor, Basic Neuro-Ophthalmology. AAO.

2003 Breakfast with the Experts: Diplopia. AAO.

2003 Moderator: Eyelid Abnormalities. ASOPRS

2003 Moderator: Golden Rules of Neuro-Ophthalmology. AAO

2003 Thyroid Eye Disease. Allegheny General Medicine Grand Rounds. Pittsburgh, PA.

2003 Course/Lab Director, Instructor and Moderator. Advances in Thyroid Eye Disease Rejuvenation Symposium. Pittsburgh, PA

2004 Thyroid Eye Disease and Pseudotumor Cerebri. University of Rochester.

2004 Advances in Orbital Surgery. NANOS

2004 Course Director and Moderator, Symposium on Neural Hydrodynamics.

2004 Course Instructor, Rheumatology for the Ophthalmologist. AAO.

2004 -present Course Instructor, The Endoscopic Brow Lift. AAO

2004 Course Director and Moderator, Symposium on Neural Hydrodynamics

2004 Pacing the Face with Chip Technology. Eye Openers Speaker's Series.

2004 Visual Fields – the How, Why and When. UCSF Department of Neurosurgery Neural Science Lecture Series.

2004 Advances in Ophthalmic Surgery with Neuro-ophthalmic Impact. NANOS.

2004 Thyroid Eye Disease and Increased Intracranial Pressure. UCSF December Course.

2005 Instructor, Kevin Hill Course, Waterville, Maine.

2005 Rheumatology for the Ophthalmologist. AAO Course.

2005 Breakfast with Experts: Diplopia. AAO.

2005 Thyroid Eye Disease, Myositis and Myasthenia Gravis. AAO Neuro-Ophthalmology Subspecialty Day.

2005 Secondary Increased Intraocular Pressure: When Glaucoma is more than just Glaucoma. ALTA Sacramento Ophthalmology Society. Sacramento, CA.

2005 Thyroid Eye Disease; the NORDIC TED Project. Endocrinology Grand Rounds, UCSF.

2005 Pacing the Face with Chip Technology. Mellon Luncheon Series. San Francisco, CA.

2005 Clinical Pearls for Effective Multi-Disciplinary Management of Thyroid Eye Disease. UCSF ENT Grand Rounds.

2005 Traumatic Optic Neuropathy

CPMC Grand Rounds, San Francisco, CA.

2005 Thyroid Eye Disease. Kaiser Permanente Grand Rounds, Oakland, CA.

2005 Invited Speaker and Panelist, When Glaucoma is not Glaucoma and Practical approach to Diplopia. Annual UCSF December Course. San Francisco, CA.

2005 Invited speaker: Post-Traumatic Diplopia. NANOS AAO Symposium

2006-2016 Co-Director, Bay Area Ophthalmology Course at Stanford, Palo Alto, California.

2006 Invited Panelist Consensus Statement for Graves' Disease: Insights for TAO: Bench to Bedside, UCLA.

2006 Invited Speaker: Translating MEMS technology Annual Cordes Society Meeting, San Francisco, CA.

2006 Eyelid Oncology Update. Annual UCSF December Course. San Francisco, CA.

2007 Moderator, Annual Walsh Meeting; Snowbird, Utah.

2007 Invited Lecturer and Panelist; Clinical controversies in Thyroid Eye Disease. NANOS.

2007 Invited Lecturer and Panelist: Clinical Controversies in Thyroid Eye Disease. NANOS.

2007 Invited Lecturer, Emerging Technology in Thyroid Eye Disease Diagnosis and Management. ARVO.

2007 Invited Lecturer: Urgent Neuro-Ophthalmology Neuro-Ophthalmology Update 2007. CAEPS. San Francisco, CA.

2007-2008 Invited Lecturer: Eyelid Anatomy and Pearls and Pitfalls of Eyelid and Eyebrow Rejuvenation. Stanford Annual Facial Plastics Meeting.

2009. Visiting Professor: Thyroid Eye Disease, Practical Approach to Diplopia, and Pseudotumor Cerebri. University of Oregon, Portland.

2008 Moderator, NANOS Neuro-ophthalmology Symposium at AAO.

2008 Breakfast with The Experts: Eyelid and Facial Rejuvenation. AAO.

2008 Invited Panelist: Update on Traumatic Brain Injury. AAO.

2008 Invited Lecturer and Panelist: Thyroid Eye Disease. NANOS/NIH Symposium. New York, NY.

2008. Invited Lecturer and Panelist: Thyroid Eye Disease. Orbit Update Los Angeles, CA.

2008 Invited Lecturer: Eyelid and Facial Rejuvenation. Dominican Hospital Grand Rounds.

2008. Invited Speaker: A Multi-disciplinary approach to Thyroid Eye Disease Decompression. California Sinus Institute's Annual Meeting, Palo Alto, California.

2008 Invited Speaker: Eyelid and Facial Rejuvenation. Bay Area Women in Ophthalmology Meeting.

2008 Annual Santa Clara County Optometric Society Meeting, Mountain View, CA. "Eyelid Oncology" and "Eyelid Rejuvenation"

- 2009 Invited Panelist. Annual meeting California Society of Facial
Plastics. Lake Tahoe, CA. "Eyelid and Facial Rejuvenation"
- 2009 Co-Director, moderator and lecturer, Bay Area Ophthalmology
Course at Stanford
- 2009 Moderator, NANOS Neuro-ophthalmology Symposium. Annual
meeting of AAO, San Francisco
- 2009 Invited Lecturer, ASOPRS/AAO. Annual meeting of the Academy of
Ophthalmology (AAO). San Francisco, CA. "Internet tools for
Medical and Aesthetic Practices".
- 2009 Keynote speaker. Annual meeting of the California Sinus Institute.
Palo Alto, California. "Thyroid Eye Disease" and "Preventing and
Managing Orbital Complications of Sinus Disease".
- 2009 Allergan Speakers Series. Mountain View, CA. "The Diagnosis and
Management of Dry Eyes".
- 2010 Invited Lecturer and Panelist. ARVO. , Fort Lauderdale, Florida
"Thyroid Associated Eye Disease: Multidisciplinary Update of
Pathogenesis, New Directions for Collaborative Research"
Visionary Genomics
- 2010 Annual Meeting of the Sinus Foundation; Scottsdale, Az. "Orbital
Complications of Sinus Surgery"
- 2011 ARVO. Ft Lauderdale, FLA. Thyroid Associated Eye Disease:
Multidisciplinary Update of Pathogenesis and New Directions for
Collaborative Research. "Localized Approaches for the Treatment
of Thyroid Eye Disease: Drops to Nanotechnology.
- 2011 Annual Meeting of Women in Ophthalmology. Sonoma, CA.
Lecture "Pearls and Pitfalls in Eyelid and Facial Rejuvenation"
Coordinator and Moderator for Aesthetics Lab with didactics and
live treatments.
2011. Annual Meeting of the California Ambulatory Surgery
Association.
Monterey, CA. "Web and Mobile Based Technology Embracing
Social Media: Can These Tools Help Your ASC?"
2011. Annual Meeting of the Academy of Ophthalmology. Orlando,
Florida. Neuro-Ophthalmology Sub-Day: "What's wrong with This
Picture? Recognizing the Neuro-Ophthalmic Red Flags – Pseudo
Thyroid Eye Disease." Breakfast with the Experts: "Using Web and
Mobile Based Technology to enhance your practice." Endoscopic
Forehead and Eyebrow Elevation; Skills Transfer Course
- 2011-14 Invited Lecturer: Orbital Complications of Sinus Surgery and
Medical Legal Panel. Annual Sinus Foundation Meeting.
- 2012 Meeting coordinator, moderator, and lecturer: Thyroid Eye Disease:
The Journey. Graves' Foundation/Let's Face it Together Foundation.
2012. Visiting Professor: Thyroid Eye Disease, Comprehensive Approach
to the Tearing Patient, and Neuro-ophthalmology Pearls and
Pitfalls. University of Colorado Annual Meeting; Denver, CO.

2012 Invited Lecturer and Panelist: Thyroid Eye Disease: Ten Ways to Look and Feel Better. Annual Meeting of the Graves' Foundation; San Diego, California.

2012-present 3D Anatomy Instructional Course. AAO.

2012 Invited Lecturer: Floppy Eyelid Syndrome, Thyroid Eye Disease, and Eyelid Oncology. San Joaquin Optometry Society.

2013 Invited Lecturer: Thyroid Eye Disease and When Glaucoma isn't Glaucoma. Annual Meeting of Northern Arkansas Optometric Society.

2013 Invited Lecturer: East Bay Eye Centers Optometric Lecture Series: When Glaucoma isn't Glaucoma.

2013 Invited Lecturer: How to Thrive. Despite Challenges; the Business of Ophthalmology. Annual UC Davis Annual Meeting, Napa, CA.

2013 Moderator and Instructor, Women in Ophthalmology Ergonomics Symposium. AAO.

2014 Moderator and Instructor, Telehealth. WIO symposium at AAO.

2015 Annual Meeting of the Women in Ophthalmology. Scottsdale, AZ.
Lecturer: Collagen Induction Therapy, Eyelash and Eyebrow Transplantation. Coordinator and Moderator for
Aesthetics Lab with didactics and live treatment demonstrations.

2015 Moderator and Lecturer: Update on Ergonomics for Your Practice. WIO symposium at AAO.

2015 Invited Speaker: Expert Panel on Controversies in Oculofacial Reconstruction. ASOPRS.

2016 Moderator and Lecturer: Novel Eye Apps to Enhance Your Practice. WIO symposium at AAO.

2016 Invited Lecturer: Management and Diagnosis of Myasthenia Gravis.

2017 Invited Lecturer: The Role of Locally Delivered Neuroprotection in the Future Management of Visual Dysfunction and TBI. Annual Traumatic Brain Injury Research Forum at Palo Alto VA:

2017 Invited Lecturer: The Role of Locally Delivered Neuroprotection in the Future Management of Visual Dysfunction, TBI and Space Travel. Annual Society for Brain Mapping and Therapeutics. Los Angeles, CA

2017-present Course Faculty: Orbital Dissection Course. Stanford, CA.

2017 Invited Lecturer and Panelist: Update on Innovations and Technology for Your Practice. Aesthetic Injectables Lab Instructor. Annual Women in Ophthalmology Meeting. San Diego, CA.

2017. Moderator and Lecturer: Medical Legal Ramification of Social Media for Your Practice. WIO symposium at AAO.

2018 Invited Lecturer: Novel Drug Delivery System for Neuroprotection. Society for Brain Mapping and Therapeutics (SBMT). Los Angeles, CA.

2018 Invited Lecturer: Visual Deficits Arising Out of Traumatic Brain Injury. TBI Med-legal Conference. San Diego, CA.

2018	Invited Lecturer: Pearls and Pitfalls in the Management of Thyroid Eye Disease. Graves' Disease and Thyroid Foundation Meeting.
2020	The Role of Teprotumumab in the Management of Thyroid Eye Disease Annual Meeting, APOGEAN Society meeting.
2020	Invited Lecturer: Advances in Orbital Disease. Dr. Agarwal's Grand Rounds, India.
2020	Invited Lecturer: Update on the Ophthalmic Manifestations of Covid-19. New Therapeutic Options for Thyroid Eye Disease. The Role of IPL in Dry Eye Disease. San Joaquin Optometric Society Bi-Annual Meeting.
2020	Bay Area Ophthalmology Course at Stanford University. Lecturer and Panelist in Neuro-ophthalmology Section and Orbit/Oculoplastics Section
2021	The Role of Teprotumumab in the Management of Thyroid Eye Disease Annual Meeting, NANOS. Horizon Therapeutics.
2021	Bay Area Ophthalmology Course at Stanford University. Lecturer and Panelist in Neuro-ophthalmology Section and Orbit/Oculoplastics Section

RESEARCH

Current:

Horizon Therapeutics Sponsored/Investigator Initiated Clinical Trial. The Role of Teprotumumab for the Treatment of Patients with Diplopia and/or Optic Neuropathy. Steering Committee and Site PI. 1.1M. November 2021-2022

Viridian Pharmaceuticals Sponsored. An Ocular Tolerability and Pharmacokinetic Study Following a Single Retrobulbar (RB) Delivery of an Insulin-like Growth Factor 1 Receptor (IGF-1R) Monoclonal Antibody in Swine and other animal models. August 2021- ongoing. Paid Consultant.

Viridian Pharmaceuticals Sponsored. Collection of Whole Blood and Orbital Tissue from Thyroid Eye Disease (TED) Patients to Isolate Disease-specific Fibrocytes/Fibroblasts for Research Purposes. September 2021 – ongoing. Paid Site PI.

3T Ophthalmics Sponsored/Lillian-Lincoln Foundation Funding. Phase 1 Clinical Trial at Stanford Department of Ophthalmology: Episcleral Drug Delivery of Dexamethasone and Celecoxib for inflammatory disorders of posterior pole. PI Theodore Leng, MD. Paid Consultant. .

3T Ophthalmics Sponsored/FDA Grant. Phase 1 Clinical Trial: Episcleral Drug Delivery of Topotecan for Group D and Refractory Retinoblastoma. Sickkids Hospital, Toronto. PI Brenda Gallie, MD. Paid Consultant.

Past

Visual sensory impairments and progression following mild traumatic brain injury. CENC 0056P. DoD/VA Chronic Effects of Neurotrauma Consortium: Neurosensory Component. Site Co-Investigator. \$2.5M; \$700k at Palo Alto site; 10/1/2015-9/30/2017.

Episcleral Therapy for IED-Related Ophthalmic Injury. Co-Investigator. Applied Research and Advanced Technology Development Award/Department of Defense Grant 10499510 \$2.6M: 12/31/2010-1/30/2016.

Visual and Ocular Damage in Blast-Induced Traumatic Brain Injury. Co-Investigator. VA Merit Review Award Grant No C5018R (Rehabilitation Research and Development. \$600k: 10/1/2007-9/30/2011.

A Hybrid Electrochemical Micro stimulator Implant for Denervated Muscles. Principle Investigator, TATRC/Department of Defense Funding Grant PR064623 \$1.2M: 12/31/2007-1/30/2010.

Parkinson's Study; The Effect of Drug Therapy on Visual Function
Co-Investigator. Internal Funding Parkinson's Institute, Sunnyvale, CA.
2009 – 2010.

North American Neuro-Ophthalmology Society Merit Grant. Principle Investigator
Objective assessment measures of Thyroid Eye Disease;01/01/2009 – 01/01/2010.

Orbicularis Oculi Muscle Reanimation in Seventh Nerve Palsy. Principle Investigator.
That Man May See Foundation Grant, University of California, San Francisco
10/31/2005-11/1/2007.

Pfizer Sponsored Trial
Case-Crossover Study of PDE5 Inhibitor Exposure as a
Potential Trigger Factor for Acute NAION.
2008-2011. Co-investigator

That Man May See Foundation
Reanimation of Denervated Orbicularis using MEMS.
Technology.2004-2006. Principal Investigator.

UCSF Departmental Funding
The efficacy of ancillary optic nerve testing in patients with
Optic neuritis, multiple sclerosis, and associated conditions.
2005-2006. Principal Investigator

Stanford Nanofabrication Lab Grant
Reanimation of Denervated Orbicularis using MEMS.
Technology. 2005-2006:Principal Investigator
Sandler Family Foundation Award
Prospective assessment of the efficacy of nanotechnology

To promote axonal regeneration in freshly enucleated optic Nerves. 2005-2005: Co-investigator

That Man May See Foundation
Design and Implementation of Micro knife using.
Nanotechnology. 2006: Co-investigator

That Man May See Award
Testing of Implantable Micro stimulators
2005-2006:Principal Investigator

Allergan sponsored trial.
A multi-center, open label study of the efficacy of
Restasis in patients with Thyroid Eye Disease.
2004-2006:Principal Investigator

R03 EY014564-01.
NIH / NEI. A Novel in Vitro Model of Thyroid Ophthalmology
2004 – 2006: Site Investigator for Principle
Investigator Ray Douglas and UCLA Team

Allergan sponsored trial.
Multicenter, open-label study of the efficacy of
Brimonidine-purite 0.15% ophthalmic solution
In patients with Leber's hereditary optic neuropathy
2002 – 2003: Site investigator

Allergan sponsored trial.
A one-year multi-center, open label study of the safety
And efficacy of Brimonidine-purite 0.15% ophthalmic solution
In patients with acute ischemic optic neuropathy.
2001- 2002: Site investigator

1991 – 1995 Department of Clinical Investigation, USARMY
Visual, Brain and Facial Consequences of Blast Injury
Co-investigator

1990- 1992: Department of Clinical Investigation, US Army
The efficacy of cyanoacrylate closure for scleral lacerations.
A rabbit models. Co-investigator.

PEER REVIEWED PUBLICATIONS

Please note that KA Peele was used until 1997, from that date forward I have used my married name (KP Cockerham).

SCIENTIFIC PAPERS AND INVITED REVIEWS

1. Peele KA, Rosenberg ML. The role of peripheral visual fields in pseudo tumor cerebri. *Neurology Reviews*. July 1993.
2. Puckett TR, Peele KA, Howard, RS, Kramer KK. Intraocular irrigating solutions: a clinical trial of BSS Plus and dextrose bicarbonate lactated ringer's solution. *Ophthalmology*. 1995; 102(2): 291-6.
3. Peele KA, Kennerdell JS, Goodglick T. Orbital infections. *Current Concepts in Ophthalmology* (Supplement to the Pennsylvania Journal of Medicine). 1995; 3: 79-84.
4. Goodglick T, Kennerdell JS, Peele KA. Fractures of the orbit. *Current Concepts in Ophthalmology* (Supplement to the Pennsylvania Journal of Medicine). 1995; 3:75-8.
5. Peele KA, Kennerdell JS. The role of post-operative radiation in the surgical management of sphenoid wing meningiomas. Presented at the Annual Academy of Ophthalmology, Atlanta, Georgia Nov 1995. *Ophthalmology*. 1996; 103(11): 1761-7.
6. Barsouk A, Peele KA, Kiljanski J, Stolarski C, Nebes V, Kennerdell JS, Wall JR. Antibody-dependent cell-mediated cytotoxicity against orbital target cells in thyroid-associated ophthalmopathy and related disorders; close relations between serum cytotoxicity antibodies and parameters of eye muscle dysfunction. *J Endocrinol Invest* 1996; 19 (6): 334-41.
7. Wall JR, Barsouk A, Stolarski C, Kiljanski J, Stachura I, Nebes V, Peele K, Kennerdell J. Serum muscle antibodies predicted the development of ophthalmopathy in a euthyroid subject with a family history of autoimmunity. *Thyroid* 1996; 6(4): 353-8.
8. Barsouk A, Fraiture B, Peele K, Dalal M, Nebes V, Stolarski C, Kennerdell JS, Jani B, Wall JR. Levels of manganese superoxide dismutase activity are increased in tears from patients with thyroid-associated ophthalmopathy. *Orbit* 1996; 15(3): 205-11.
9. Kiljanski JI, Peele K, Stachura I, Pickeral J, Stolarski C, Kennerdell JS, Wall JR. Antibodies against striated muscle, connective tissue, and nuclear antigens in patients with thyroid-associated ophthalmopathy: Should Graves be considered a collagen vascular disorder? *J Endocrinol. Invest* 1997; 20 (10): 585-91.
10. Cockerham KP, Pal C, Jani BR, Wolter A, Kennerdell JS. The prevalence and implications of ocular hypertension and glaucoma in thyroid-associated orbitopathy. *Ophthalmology* 104 (6), June 1997. Reviewed in the *Yearbook of Ophthalmology*. Mosby, Inc. 142-3.
11. Varga MR, Rubinfeld RS, Wolf TC, Stutzman RD, Peele KA, Clifford WS, Madigan WP. Topical anesthetic abuse ring keratitis: report of four cases. *Cornea* 1997; 16 (4): 424-9.
12. Cockerham KP, Kennerdell JS, Thyroid-Associated orbitopathy, *Focal Points* 1997; xv(l):1-14.

13. Cockerham KP, Kennerdell JS. Orbital disease, optic nerve, and chiasm. *Current Opinions in Neurology*. 1997; 10 (1): 22-30.
14. Goya R, Cockerham KP. The dural tail sign. *Ophthal Plast Reconstr Surg* 1998; 4(2): 126-9.
15. Cockerham KP, Kennerdell JS, Fechter, H. Liposarcoma of the orbit: a management challenge. *Ophthal Plast Reconstr Surg* 1998; 4(5): 370-4.
16. Cockerham KP. Compressive optic neuropathy. *Advances in Clinical Neurosciences*. 1998; 8: 221-37.
17. Bolger W, Crawford J, Cockerham KP. An unusual cause of dacryocystorhinostomy failure. *Ophthalmology* 1999; 106(7): 1306-9.
18. Cockerham KP, Cockerham GC, Stutzman R, Hidayat AA, Depper MH, Turbin RE, Kennerdell JS. The clinical spectrum of schwannomas presenting with visual dysfunction; a clinicopathologic study of three cases. *Surv Ophthalmol* 1999; 44(3): 226-34.
19. Cockerham KP, Hidayat AA, Cockerham GC, Depper MH, Sorensen S, Cytryn AS, Gavaris PT. Melkersson-Rosenthal Syndrome. New clinicopathologic findings in four cases. *Arch Ophthalmol* 2000; 118:227-32.
20. Bejjani GK, Cockerham KP, Kennerdell JS, Maroon JC. A reappraisal of surgery for orbital tumors. Part I: extraorbital approaches. *Neurosurg Focus* 2000; 10(5): Article 2, 1-6.
21. Cockerham KP, Bejjani GK, Kennerdell JS, Maroon JC. Surgery for orbital tumors. Part II: transorbital approaches. *Neurosurg Focus* 2000; 10(5): Article 3, 1-6.
22. Thach AB, Ward TP, Hollifield RD, Cockerham KP, Birdsong R, Kramer KK. Eye injuries in a terrorist bombing. *Ophthalmology*, 2000; 107(5): 844-7.
23. Turbin RE, Thompson CS, Kennerdell JS, Cockerham KP, Kupersmith MJ. A long-term visual outcome comparison in patients with optic nerve sheath meningioma managed with observation, surgery, radiotherapy, or surgery and radiotherapy. *Ophthalmology* 2002, 109(5): 890-99.
24. Cockerham KP, Hidayat AA, Brown HG, Cockerham GC, Graner SC. Clinicopathologic evaluation of Mueller's muscle in thyroid-associated orbitopathy. *J Ophthal Plast Reconstr Surg*. 2002; 18:11-17.
25. Cockerham KP, Kennerdell JS. The role of radiotherapy in the management of dysthyroid orbitopathy. *Br J Ophthalmol* 2002; 86:104-6.
26. Bejjani GK, Cockerham KP, Kennerdell JS, Moroon JC. Visual Field deficit from vascular compression in a suprasellar meningioma: a case report. *Neurosurgery*. 2002; 50(5): 1129-32.
27. Cockerham KP, Cockerham GC, Brown HG, Hidayat AA. Hemangioblastoma arising in an extraocular muscle. *J Ophthalmic Plastic and Reconstructive Surgery*. 2003; 19(3): 248-250.
28. Bejjani GK, Cockerham KP. Adult Chiari malformation. *Contemporary Neurosurgery* 2002, 23 (26) 1-8.
29. Bejjani GK, Cockerham KP, Pless M, Rothfus WE. Idiopathic intracranial hypertension *Contemporary Neurosurgery* 2002 24(9): 1-8.

30. Cockerham KP, Monsul N. Eyelid and adnexal trauma. *Comprehensive Ophthalmology Update*. 2002; 3(6):259-270.
31. Cockerham KP, Cockerham GC, Hidayat AA, Brown H. Radiosensitive orbital inflammation associated with temporal arteritis. *J Neuro-Ophthalmology* 2003; 23(2): 117-21.
32. Bejjani GK, Cockerham KP, Diagnosis and Management of Orbital Tumors *Contemporary Neurosurgery* 2003; 25(2):1-8
33. Cockerham KP, Browne EE, Hong S. Orbital Inflammation. *Current Neurology & Neuroscience Reports* 2003; 3(5) 401-9.
34. Rutar T, Zwick O, Cockerham KP, Horton JC. Bilateral blindness from orbital cellulitis caused by community acquired methicillin-resistant staphylococcus aureus. *Am J Ophthalmol*. 2005; 140(4): 740-2.
35. Cockerham KP, Cockerham GC, Zwick O. Orbital Inflammation. *Focal Points* 2006.
36. Zwick OM, Vagefi MR, Cockerham KP, McDermott MW. Brown tumor of secondary hyperparathyroidism involving the superior orbit and frontal calvarium. *J Ophthalmic Plastic and Reconstructive Surgery*. July 2006.
37. Rutar T, Cockerham KP. Periorbital Zygomycosis (Mucormycosis) treated with Posaconazole, *AMJ Ophthalmol*. July 2006.
38. Rutar T, Chambers HF, Crawford JB, Perdreau-Remington F, Zwick OM, Karr M, Diehn JJ, Cockerham. KP. Ophthalmic Manifestations of Methicillin-resistant staphylococcus aureus. *Ophthalmology*, August 2006.
39. Cockerham KP., et al. Lone Star Retractor System for Orbital Surgery. *J Ophthalmic Plastics and Reconstructive Surgery*.2007.
40. Cockerham, KP, et al. Unusual presentations of Pleomorphic Adenoma. *AJO*, 2007.
41. Zoumalan, CI, Cockerham, K.P., Turbin, R.E., Volpe, N.J., Kazim, M, Douglas, R.S., Feldon, S.E. Efficacy of corticosteroids and external beam radiation in the management of moderate to severe thyroid eye disease. *Journal of Neuro-Ophthalmology*. 2007 Sept; 27(3): 205-214.
42. Cockerham, KP, Aro S, Liu W, Pantchenko O, Olmos A, Oelberg M, Sivaprokasam M, Crow L. The application of MEMS technology and engineering in medicine: a new paradigm for facial muscle reanimation. www.expert-reviews.com. 10.1586/17434440.5.3.XXX 2008.
43. Cockerham, KP and Hsu, VJ. Collagen-based dermal fillers: past, present, future. *Facial Plast Surg*. 2009 May; 25(2):106-13.
44. Cockerham, KP and Chan SS. Thyroid Eye Disease. *Neurologic Clinics*. 2010; 28: 729-755.
45. Smith, L and Cockerham, KP. Hyaluronic acid fillers: Evaluating the use of adjunct lidocaine. *Dove Press*. 2011 March; 2011(5):133-139.
46. Cockerham, K and Kirchofer, L. A Review of Collagen-Based Dermal Fillers.
47. Cockerham GC, Rice TA, Hewes EH, Cockerham KP, et al. Closed-eye ocular injuries in the Afghanistan and Iraq Wars. *N Engl J Med*. June 2011: 364(22) 2172-2173.

48. Paulus YM, Cockerham KP, Cockerham GC, Gratzinger D. IgG4-positivie sclerosing orbital inflammation involving the conjunctiva: A case report. *Ocular Immunology and Inflammation*.2012: 20 (5) 375-377.
49. Cockerham GC, Rice TA, Hewes EH, Cockerham KP, et al. Visual Performance and the Ocular Surface in Traumatic Brain Injury. *Ocular Surface*. Jan 2013; 11(1): 25-34.
50. Lemke S, Cockerham GC, Glynn-Milley C, Cockerham KD. Visual Quality of Life in Veteran's with blast-induced traumatic brain injury. *JAMA Ophthalmology*: 2013 Dec 1; 131(12): 1602-9.
51. Cockerham GC, Lemke S, Rice TA, Wang G, Glynn-Milley C, Zumhagen L, Cockerham KP. Closed-globe injuries of the ocular surface associated with combat blast exposure. *Ophthalmology* 2014; 121:2165-72.
52. Lemke S, Cockerham GC, Glynn-Milley C, Lin Richard, Cockerham KP. Automated perimetry and visual dysfunction in blast-related traumatic brain injury. *Ophthalmology*.
53. Abugo, U. Faranghi, M. Cockerham, K. Novel Approach to Skin Closure Following Upper Eyelid Blepharoplasty. *Journal of Ophthalmic Plastic and Reconstructive Surgery*. 2017. PubMed 28691993.
54. Mombaerts, I. and Expert Panel of the Orbital Society. Consensus on Diagnostic Criteria of Idiopathic Orbital Inflammation using a Modified Delphi Approach. *JAMA Ophthalmol*, 2017; 135(7): 769-776. PubMed 28570731.
55. Pandian, E. Kang, J. Cockerham, K. The Role of Retrobulbar Liposomal Amphotericin in Orbital Apex Syndrome in Covid-19 Positive Diabetic. *Journal of Medical Clinical Case Reports*. Unsciencepub. 2021
56. Wei, K. Thong, J. Kang, J. Mostamandy, M.Cockerham, K. Ophthalmic Manifestations of Neurologic, Rheumatologic, and Infectious Diseases in the Context of the novel Coronavirus Disease 2019 Pandemic: A Case Series, *Journal of Medical Clinical Case Reports*. Unsciencepub 2021.
57. Monterastelli AN, Bailey L, Cockerham K. Intense Pulsed Light; A Therapeutic Option for Patient with Rosacea-related Dry Eye and Blepharospasm. *Journal of Neuro-ophthalmology* 2021.
58. Sears, CM, Kang, JY, Cockerham K, Kossler, AL. The Efficacy of Teprotumumab for Chronic, Progressive Thyroid Eye Disease Greater Than 9 Months. *Journal of the Endocrine Society*, Volume 5, Issue Supplement_1, April-May 2021, Pages A844–A845, <https://doi.org/10.1210/jendso/bvab048.1723>
59. Ugradar, S, Kang, J, Kossler, AL, Zimmerman E, Braun J, Harrison AR, Bose S, Cockerham, K. Douglas, R. Teprotumumab for the treatment of Chronic Thyroid Eye Disease. *Eye*, 2021. <https://doi.org/10.1038/s41433-021-01593-z>

61. Sears CM, Wang Y, Bailey LA, Turbin R, Subramanian PS, Douglas R, Cockerham, K, Kossler AL. Early efficacy of teprotumumab for the treatment of dysthyroid optic neuropathy: A multicenter study. *JNO*, 2021. <https://doi.org/10.1016/j.ajoc.2021.101111>
62. Cockerham KP, Padnick-Silver, L, Stuertz, N, Francis-Sedlak, M, Holt RJ. Quality of Life in Patients with Chronic Thyroid Eye Disease in the United States. *Ophthalmol Ther*. 2021. <https://doi.org/10.1007/s40123-021.00385-8>.
63. Kang,J, Lechuga M, Braun J, Kossler, A, Douglas, R, Cockerham, K. Infusion Center Guidelines for Teprotumumab Infusions: Informed Consent, Safety During Pandemic and Management of Side Effects. *Journal Of Infusion Nursing*, November 2021.
64. Cockerham K, Douglas R. The Role of Teprotumumab in the Management of Thyroid Eye Disease. A State-of-the-Art Review. Invited Review: *JNO*. November 2021
65. Crespo-Trevino R, Schiffman J, Leon-Garza D, Cockerham K, Douglas R, Ugradar S, Tang R. Thyroid Dermopathy Resolution with Use of Teprotumumab; A Case Series. Submitted to *JAMA*.
66. Ugradar S, Kossler A, Cockerham K, Amarikwa L, Weinberg DA, Douglas RS. Effective Treatment of Thyroid Eye Disease in Hypothyroid and Euthyroid patients with Teprotumumab: A Multicenter Study. Submitted to *Eye*.

BOOK CHAPTERS

1. Peele Cockerham KA, Kennerdell JS. Thyroid-associated orbitopathy. In: Wolfley DE, Ed. *Focal Points; Clinical Modules for Ophthalmologists*. San Francisco, American Academy of Ophthalmology, 1997: XV (1): 1-16.
2. Cockerham KP, Kennerdell JS, Maroon JC. Meningiomas and sarcomas. In: Miller NR, Newman NJ, eds. *Walsh and Hoyt Clinical Textbook of Neuro-Ophthalmology*, 5th edition. Baltimore: Williams & Wilkins, 1997: 2017–2082. 6th edition revision in press 2004.
3. Kennerdell JS, Cockerham KP. Orbital diagnosis. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, eds. *Smith's Textbook of Ophthalmic Plastic and Reconstructive Surgery*, 2nd edition. St Louis, Mosby. 1997: 705-712.
4. Kennerdell JS, Cockerham KP. Ultrasonography of the Orbit. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, eds. *Smith's Textbook of Ophthalmic Plastic and Reconstructive Surgery*, 2nd edition. St Louis, Mosby. 1997: 713-726.
5. Cockerham KP, Kennerdell JS. Conventional radiology of the orbit. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, Eds. *Smith's Textbook of Ophthalmic Plastics and Reconstructive Surgery*, 2nd edition. St Louis: Mosby, 1997: 727-777.6.
6. Kennerdell JS, Cockerham KP. Computed tomography of the orbit. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, eds. *Smith's Ophthalmic Plastic and Reconstructive Surgery*, 2nd edition. St. Louis, Mosby, 1997: 778-806.
8. Cockerham KP, Kennerdell JS. Magnetic resonance imaging of the orbit. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, Eds. *Smith's Ophthalmic Plastic and Reconstructive Surgery*, 2nd edition. St Louis: Mosby, 1997: 807-827.

9. Cockerham KP, Kennerdell JS. Fine needle aspiration biopsy of the orbit. In: Nesi FA, Lisman RD, Levine MR, Brazzo BG, Gladstone GJ, Eds. *Smith's Textbook of Ophthalmic Plastic and Reconstructive Surgery*, 2nd edition. St Louis, Mosby. 1997: 828-834.
10. Cockerham KP. Compressive Optic Neuropathy. In: Sinna KK, Chandra P, eds. *Advances in Clinical Neurosciences*. Ranchi, the Catholic Press. 1998: 221-237.
11. Cockerham KP. Compressive optic neuropathy. In: Sinna KK, Chandra P., eds. *Advances in Clinical Neurosciences*. Ranchi, the Catholic Press. 1998: 221-237.
12. Cockerham KP. The optic nerve. In: Craighead WE, Nemeroff CB, Eds. *The Corsini Encyclopedia of Psychology and Behavioral Sciences*, 3rd Edition. New York, John Wiley & Sons, Inc. 2001: 1108-1110.
13. Bejjani GK, Cockerham KP, Maroon JC, Kennerdell JS. Orbital Tumors. In: Winn, HR, ed. *Youmans Neurologic Surgery*, 5th edition. Philadelphia, Saunders. 2004: 1371-1381.
14. Sudesh RR, Cockerham KP, Kennerdell JS. *Orbital Imaging. Ophthalmic hyperguide*. Slack Incorporated.
15. Cockerham KP. Eyelid and ocular adnexal trauma. In: Lounsbury DE, Bellamy RF, Zajtchuk R, eds. *Textbook of Military Medicine; Ophthalmic Care of the Combat Casualty*. Washington DC, Office of the Surgeon General at TMM publications. 2003: 291-306.
16. Cockerham KP. Traumatic optic neuropathy. In: Lounsbury DE, Bellamy RF, Zajtchuk R, eds. *Textbook of Military Medicine; Ophthalmic Care of the Combat Casualty*. Washington DC, Office of the Surgeon General at TMM publications. 2003: 395-403.
17. Cockerham KP, Kennerdell JS, Kim AW. Ultrasonography in orbital trauma/fractures. *Evaluation and Treatment of Orbital Fractures; A Multidisciplinary Approach*. WB Saunders. 2004.
18. Kim AW, Cockerham KP, Kennerdell JS. Evaluation and management of post-traumatic orbital foreign bodies. *Evaluation and Treatment of Orbital Fractures; A Multidisciplinary Approach*. WB Saunders. 2004.
19. Cockerham GC, Cockerham KP. Ocular Surface Tumors. In: Azar DT, ed. *Clinical Cornea*. Chicago: AMA Press. 2004.
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21. Cockerham KP, Haggarty C. *Advances in Thyroid Eye Disease. AAO subspecialty course advances (SCU)*. 2005.
22. Cockerham KP, Kennerdell JS, Maroon JC. Meningiomas and sarcomas. IN: Miller NR, Newman NJ, eds. *Walsh and Hoyt Clinical Textbook of Neuro-Ophthalmology*, 6th edition. Baltimore: Williams & Wilkins, 2004.
23. Cockerham KP, Cockerham GC, Haggarty C, Browne HB. The Eyelids. IN: Agarwal A, eds. *Handbook of Ophthalmology*. New Jersey: Slack Incorporated. 2004.

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25. Cockerham KP, Zwick O, Cockerham GC. Special Considerations for Surgical Management of the Eyelids in Patients with Dry Eyes. In: Agarwal A., ed. Dry Eye: A Practical Guide to Ocular Surface Disorders and Stem Cell Surgery. New Jersey: Slack Incorporated. 2005
26. Gausas R, Cockerham KP. Orbital Inflammation. IN: Singh AD, Damato BE, Pe'er J, Murphree L, Perry J., eds. Clinical Ophthalmic Oncology. Philadelphia: Elsevier, 2006.
27. Cockerham KP, Olmos A, Gausas R. Ophthalmic and Orbital Manifestations of Neurologic Disease. IN: Aminoff M, ed. Neurology and General Medicine, 4th Edition. 2007.
28. Zoumalan C.I., Cockerham K.P, Kazim M. In Graves Disease: Etiology, Pathogenesis and Treatments. Managing moderate to severe Graves” ophthalmopathy: an up-to-date review.
29. Zoumalan, C.I, Cockerham, K.P. Trauma to the Eyelids and Lacrimal System. IN: Goldberg AN, Lee C , Murr AH: Head and Neck Trauma
30. Criss, J.S., Zoumalan, C.I, Cockerham, K.P. Ocular Emergencies. IN: Goldberg AN, Lee C , Murr AH: Head and Neck Trauma
31. Zoumalan, C.I, Wladis, E, Zoumalan, R.A., Gausas, R.E, Cockerham, K.P. Ophthalmic and Orbital Complications of Head and Neck Surgery. IN: Eisele DW and Smith RV: Complications of Head & Neck Surgery, Second Edition.
32. Zoumalan, C.I, Olmos, A. Cockerham, K.P. Eyelids and Lacrimal System. IN: Agarwal A, ed.: Color Atlas of Ophthalmology, Second Edition: New York, NY: Thieme Medical Publishers.
33. Zoumalan CI, R.A. Zoumalan, K.P. Cockerham. Surgical Management of Lacrimal Gland Tumors. IN: Operative Techniques in Otolaryngology-Head and Neck Surgery.
34. Cockerham KP, Hsu V. Collagen Fillers. Dermal Fillers: Past, Present and Future. IN: Aesthetic Update in Dermal Fillers.Slack. 2012
35. Cockerham KP, Rowland, A, Morton AD. Eyelid Surgery Complications. IN: Ocular Complications. Slack 2013.
36. Cockerham KP. How Do You Manage Diplopia in Thyroid Eye Disease IN: Curbside Consultation in Neuro-Ophthalmology? Second Edition. Slack 2015.
37. Abugo, U. Cockerham, K. Exenteration IN: Manual of Oculoplastic Surgery, 5th edition. 2018.
38. Abugo, U. Cockerham, K. Eyelids and Lacrimal System IN: Color Atlas of Ophthalmology. Thieme Publishers. 2018.
39. LaPlant, J. Cockerham, K. Malignant Orbital Tumors IN: JNLS-B: Skull Base-Orbital Surgery Special Volume. Eds. Gardner, P. Krauss, H. Bleier, B. Thieme Publishers. In press 3rd quarter 2020.
40. Laplant J, Cockerham K, Internal versus External Approaches to Ptosis Repair. Journal Plastic and Aesthetic Research (ISSN 2349-6150 (Online), ISSN 2347-9264 (Print), <https://parjournal.net/>):Manuscript ID: PAR-2020-69

41. Cockerham, K. LaPlant J. Putting the Pieces Back Together, Surgical Reconstruction of Eyelids and Eye Muscles IN: JNLS-B: Skull Base-Orbital Surgery Special Volume. Eds. Gardner, P. Krauss, H. Bleier, B. Thieme Publishers. In press 3rd quarter 2020.
42. Introduction to Orbital Surgery IN Surgery of the Orbit in Neuro-Oncology: Indications, Techniques and Nuances. Ed. Vijay Agarwal, MD. Cambridge University Press. 2022.

BOOKS

1. Kennerdell JS, Cockerham KP, Maroon JC, Rothfus WE. **Practical Diagnosis and Management of Orbital Disease**. Boston: Butterworth & Heinemann, 2001.
2. Hauser, SL, Bazarian, JL, Cernak, I, Chang, L, Cockerham, K. et al. **Gulf War and Health: Long-term Effects of Blast Exposures**. Wash DC: Institute of Medicine of the National Academies Press. 2014.

PRESENTATIONS AT NATIONAL AND INTERNATIONAL MEETINGS

1. "Pediatric pseudotumor cerebri" Walter Reed Army Medical Center Biennial Meeting, 1992. **Recipient of Best Resident Paper Award**.
2. The role of peripheral visual fields in the management of idiopathic intracranial hypertension. Annual NANOS Meeting, 1993. **Recipient of Best Fellow Paper Award**.
3. Surgical Management of Supranuclear Palsies. Annual NANOS Meeting, 1993.
4. Anatomical Correlation with Peripheral Visual Fields. Annual NANOS Meeting, 1994.
5. Stimulation of Tear Production in Sjogren's Syndrome Patients using Dilute Pilocarpine. Annual Meeting of the American College of Rheumatology, 1994.
6. An Interesting Triad due to Rheumatoid Vasculitis. Annual NANOS Meeting, 1994.
7. Aspergillosis Mimicking an Ischemic Third Nerve Palsy. Annual NANOS Meeting, 1994.
8. An Unusual Case of Recurrent Proptosis. Annual Walsh Society Meeting, 1995.
9. Complications of Radiation Therapy in Thyroid-associated Orbitopathy. Current Concepts in Thyroid Disease, 1995.
11. Antibodies against striated muscle, connective tissue and nuclear antigens in patients with thyroid-associated ophthalmopathy: is Graves' disease a collagen disorder? International Thyroid Congress, 1995.
12. Increased superoxide dismutase activity in lacrimal secretion (tears) from patients with thyroid-associated ophthalmopathy. International Thyroid Congress, 1995.
13. An unusual presentation of Desert Storm Syndrome? Annual Walsh Society Meeting, 1997.
14. A case of visual loss in pregnancy. Annual Walsh Society Meeting, 1997.
15. The role of SITA fast in a neuro-ophthalmology evaluation Annual AAO Meeting, 1998.

16. The clinical spectrum of MALT-type lymphoma. Annual meeting of the International Congress of Ocular Oncology, 1999.
17. The clinical spectrum of Schwannomas presenting with visual dysfunction. Annual NANOS Meeting, 1999.
18. The efficacy, reliability and reproducibility of SITA in a neuro-ophthalmology patient. Annual NANOS Meeting, 1999.
19. The role of the Heidelberg Retinal Tomography in non-glaucomatous optic neuropathies. Annual NANOS Meeting, 2001.
20. Clinicopathology of Mueller's Muscle in Thyroid Associated Orbitopathy. Annual ASOPRS Meeting, 2001. **Recipient of the Merrill Reeh Pathology Award (ASOPRS)**
21. Neuro-Ophthalmic Findings in Symptomatic Adult Chiari Malformation." Annual NANOS Meeting, 2002.
22. Temporal Arteritis Presenting as an Orbital Mass. Orbital Society Meeting, 2002.
23. Retinal Topography in Unilateral Optic Neuropathy. Annual AAO Meeting, 2002
24. Failed Adult Chiari Malformation Decompression: Is there a role for altered neural hydrodynamics? Annual NANOS Meeting, 2003.
25. Association of the Adult Chiari Malformation and Pseudotumor Cerebri: A report on Three Cases. Annual NANOS Meeting, 2003.
26. The Role of Radiation in the Management of Primary Sphenoid Wing Meningiomas. Annual NANOS Meeting, 2003.
27. Orbital Basal Cell Carcinoma without Cutaneous Involvement. Annual ASOPRS meeting, 2003.
28. The Role of Radiation in the Management of Sphenoid Wing Meningiomas. Annual ASOPRS Meeting, 2003.
29. Fat Distribution in Idiopathic Intracranial Hypertension. Annual NANOS Meeting, 2004.
30. The Role of Fluorescein Angiography in Disorders of Intracranial Pressure Annual NANOS Meeting, 2004.
31. NORDIC- Clinical Study Pilot Planning Project: Thyroid Eye Disease. Annual NANOS Meeting, 2005.
32. Ophthalmic Manifestations of Infections Caused by the USA300 clone of Community-Associated Methicillin-Resistant Staphylococcus Aureus. Annual AAO Meeting, 2005.
33. Orbital Manifestations of a New Virulent Staphylococcus Aureus Clone. Annual Orbital Society Meeting, 2005
34. Reanimation of Denervated Orbicularis Oculi using MEMS technology. Annual NANOS Meeting, 2006.
35. Electric Stimulation Parameters in Patients with Acute and Chronic Facial Nerve Palsies. Annual NANOS Meeting, 2006.
36. The Use of Lone Star Elastic Stay Hooks in Orbital Surgery. Annual NANOS Meeting, 2006.
37. Bilateral Dilated Pupils Unresponsive to Light and with Intact Convergence and Accommodation but No Pupillary Miosis. Annual NANOS Meeting, 2006.

38. Creation of a Functional Blink in Rabbits with Denervated Orbicularis Oculi with an Implanted Stimulation Chip Based on MEMS Technology. Annual ARVO Meeting, 2006.
39. Comparison of Electric Stimulation of Patients with Acute and Chronic Facial Nerve Palsy at Multiple Locations of the Orbicularis. Annual ARVO Meeting, 2006.
40. A Hybrid Electrochemical Microstimulator. Annual meeting of the Biomedical Engineering Association, 2006.
41. Development and Testing of a Thyroid (TED) Quality of Life Instrument. Annual ASOPRS Meeting, 2006.
42. Microdebrider-Assisted Exenteration: A New Tool for Orbital Surgery. Annual ASOPRS Meeting, 2006.
43. Creation of a Functional Blink in Denervated Orbicularis Oculi with Electrochemical Stimulation. Annual ASOPRS Meeting, 2006.
44. NORDIC TED update; our initial modifications and testing of clinical scoring and TEDQOL. Annual NANOS Meeting. 2006.
45. The Effect of Chronic Denervation on the Electrical, Chemical and Electrochemical Stimulation Efficacy in a Denervated Eyelid Rabbit Model. Annual NANOS Meeting, 2007.
46. Thyroid Eye Disease (TED) Quality of Life (QOL) Instrument. Annual NANOS Meeting, 2007.
47. Efficacy of Restasis® Ophthalmic Emulsion in Patients with Thyroid Eye Disease. Annual NANOS Meeting, 2007.
48. The Role of Hybrid Electrochemical in the Stimulation of Acute and Chronically Denervated Eyelid Rabbit Model. Annual *Unite for Sight* meeting, Stanford University, 2007.
49. Visual and Ocular Damage in Blast-induced TBI. VA/DoD Conference on Visual Consequences of TBI, 2007.
50. A Potential Eyelid Reanimation Application. Annual ASOPRS Meeting, 2008.
51. Visual and Ocular Consequences of Combat Blast-induced TBI. Third Biennial Military Symposium on Traumatic Eye and Brain Injury. Schepens Eye Research Institute, 2008.
52. Visual Consequences of Combat TBI American Society of Ophthalmic Registered Nurses, Bay Area Chapter, Spring Meeting, 2008.
53. Visual and Ocular Consequences of Combat Blast-induced TBI. DoD/VA Update. Annual AAO Meeting, 2008.
54. Ocular and Visual Consequences of Combat Blast. National VHA/DoD Conference: Sensory Impairment Issues in Traumatic Brain Injury, 2009.
55. Visual Quality of Life in Veterans with Traumatic Brain Injury after Combat. Annual AAO Meeting, 2009.
56. Ocular and Adnexal Damage in Veterans with Combat Blast-induced Traumatic Brain Injury. Annual ARVO Meeting, 2009.
57. TBI and Visual Quality of Life after Blast Exposure in Iraq and Afghanistan. Fourth Biennial Military Research Symposium on Ocular and Brain Injury. Vision. Schepens Eye Research Institute, 2010.

58. Saccadic function in subjects with blast induced TBI. Annual ARVO Meeting, 2011.
59. Closed-globe ocular injuries from blast in Iraq and Afghanistan. Visual Quality of Life in subjects with blast induced TBI. Symposium on TBI and Vision. Smith Kettlewell Eye Research Institute, 2011.
60. The Future Management of TBI and Ocular Injury: Local Therapeutics to Nanotechnology. Smith Kettlewell Eye Research Institute, 2011.
61. Periorbital Pustular Dermatitis. Annual APAO Meeting, 2011.
62. Safety and Efficacy of Lidocaine Containing Dermal Fillers. Annual APAO Meeting, 2011.
63. Thyroid Eye Disease, TSI and Clinical Scoring. Annual NANOS Meeting, 2013.
64. Nerve Fiber Layer Loss in Blast /TBI Patients. Annual ARVO Meeting, 2013.
65. Fundus Flavoprotein Auto-fluorescence in Compressive Optic Neuropathy. Annual ARVO meeting, 2018.
66. Novel Drug Delivery System for Neuroprotection in Orbital Disease. Orbital Society, 2018
67. Early Detection of Mitochondrial Dysfunction in Orbital Disease. Update on Novel Drug Delivery System. Can Pesticides Enhance Autoimmunity in Orbit and Cavernous Sinus Inflammatory Disease? Orbital Society 2019.
68. Novel Drug Delivery System for Neuroprotection. Annual NANOS Meeting, 2018.
69. A Unique Case of Orbital and Cavernous Sinus Inflammation. Annual Women in Ophthalmology Meeting, 2019.
70. Novel Drug Delivery System for Neuroprotection and Inflammatory Mitigation. Ophthalmology Innovation Summit at AAO, 2019.
71. Novel Drug Delivery System for Neuroprotection. Glaucoma 360, 2020.