

CURRICULUM VITAE

NAME: JAMES CHODOSH, M.D.

DATE & PLACE OF BIRTH: January 12, 1957; Elizabeth, New Jersey

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ACADEMIC APPOINTMENTS:

July 2005 Residency Program Director, Department of Ophthalmology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 2005 Chief, Cornea & External Diseases and Surgery, Dean A. McGee Eye Institute, Oklahoma City, Oklahoma

July 2005 Professor, Department of Ophthalmology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 2005 Adjunct Professor, Departments of Cell Biology, and Microbiology & Immunology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

Dec 2004 Adjunct Associate Professor, Department of Microbiology and Immunology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 2001 Adjunct Associate Professor, Department of Cell Biology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 2000 Associate Professor with Tenure, Department of Ophthalmology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 1995 Assistant Professor, Department of Ophthalmology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma

July 1995 Scientist, Molecular Pathogenesis of Eye Infection Research (MPEIR) Center, Dean A. McGee Eye Institute, Oklahoma City, Oklahoma

July 1994 Assistant Professor, Department of Ophthalmology, University of Tennessee College of Medicine, Memphis, Tennessee

April 1994 Chief, Cornea and External Diseases, Department of Ophthalmology, University of Tennessee College of Medicine, Memphis, Tennessee

July 1993 Instructor in Ophthalmology, University of Tennessee College of Medicine, Memphis, Tennessee

POSTGRADUATE TRAINING:

2003- MPH program (Biostatistics), Department of Biostatistics & Epidemiology, OU College of Public Health, Oklahoma City, OK

1993-95 Postdoctoral Research Associate, Departments of Virology & Molecular Biology and Infectious Diseases, St. Jude Children's Research Hospital, Memphis, Tennessee

1992-93 Clinical Fellow, Cornea and External Diseases, Department of Ophthalmology, Bascom Palmer Eye Institute, University of Miami School of Medicine, Miami, Florida

1989-92 Residency, Department of Ophthalmology, Cullen Eye Institute, Baylor College of Medicine, Houston, Texas

1988-89 Internship, St. Joseph's Hospital, Houston, Texas

ACADEMIC DEGREES AND TRAINING:

1984-88 M.D. Baylor College of Medicine, Houston, Texas

1982-84 (premed) New York University, New York, New York

1975-78 B.A. Hampshire College, Amherst, Massachusetts

OTHER ADVANCED TRAINING:

2004-2005	American Academy of Ophthalmology Leadership Development Program
2003-present	MPH program (Biostatistics), OU College of Public Health, Oklahoma City, OK
2003	The AUPO Management Program, The Anderson School at UCLA, Los Angeles, CA
2002	Clinical Trials in Eye Research, ARVO Annual Meeting, Fort Lauderdale, Florida
1997	American Association of Immunologists Course in Advanced Immunology, Berkeley, CA
1996	VISX Star Excimer Laser Physician Training, Oklahoma City, Oklahoma
1993	Surgical Correction of the Spherical and Aspherical Cornea, Boca Raton, Florida
1990	Baylor Contact Lens Technology Course, Cullen Eye Institute, Baylor College of Medicine, Houston, Texas
1990	Ocular Microbiology: Postgraduate Course for the Ophthalmology Fellow, Cullen Eye Institute, Baylor College of Medicine, Houston, Texas
1990	Phacoemulsification and Small-incision IOLs: Lecture and Lab Course, Cullen Eye Inst.
1989	Basic Microvascular Surgery, Department of Microsurgery, St. Joseph's Hospital, Houston, Texas

HONORS AND AWARDS:

2006	Physician-Scientist Merit Award, Research to Prevent Blindness
2005	Best Doctors in America, 2005-2006
2005	Best Doctors in Oklahoma, Oklahoma Magazine
2005	Achievement Award, American Academy of Ophthalmology
2004	Leadership Development Program, American Academy of Ophthalmology
2004	Best Doctors in Oklahoma, Oklahoma Magazine
2003	Edward & Thelma Gaylord Faculty Honor Award For Teaching Excellence, Dean A. McGee Eye Institute, University of Oklahoma Health Sciences Center
2003	Best Doctors in America, 2003-2004
2002	American Ophthalmological Society (nominated, thesis pending)
2002	Lew R. Wasserman Merit Award, Research to Prevent Blindness
2002	Best Doctors for 2001-2002, Best Doctor's Inc.; Best Doctors in Oklahoma, Oklahoma Magazine
2000	Edward & Thelma Gaylord Faculty Honor Award For Teaching Excellence, Dean A. McGee Eye Institute, University of Oklahoma Health Sciences Center
2000	Best Doctors in America 1999, Woodward/White Inc.
1998	Edward & Thelma Gaylord Faculty Honor Award For Teaching Excellence, Dean A. McGee Eye Institute, University of Oklahoma Health Sciences Center
1995	Career Development Award, Research to Prevent Blindness
1992	Thomas D. and Ruth Byers Heed Fellowship, Heed Ophthalmic Foundation
1992	Pan-American Association of Ophthalmology Fellowship Award, Spanish Society of Ophthalmology's Vth Centenary Congress of Ophthalmology.
1992	Stephen N. Schindler Award for High Ethical and Humane Standards, Cullen Eye Institute, Baylor College of Medicine
1992	Everett L. Goar Research Award in Ophthalmology, Cullen Eye Institute, Baylor College of Medicine
1991	Everett L. Goar Research Award in Ophthalmology, Cullen Eye Institute, Baylor College of Medicine
1989	Department of Medicine Award for Outstanding Intern, St. Joseph's Hospital
1988	Honors Graduate, Baylor College of Medicine
1988	Merck Manual Award
1987	Alpha Omega Alpha, Honor Medical Society
1987	Certificate of Excellence for Outstanding Performance in Clinical Neurology, Baylor College of Medicine
1986	Honors in Basic Sciences, Baylor College of Medicine
1985	Honors in Physiology Award, Baylor College of Medicine
1984	New York State Regents Scholarship

BOARD CERTIFICATION:

1993	Diplomat: American Board of Ophthalmology (renewed for 10 year term in 2003)
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MEDICAL LICENSURE:

Oklahoma	License No. 19364	July 1, 1995
Tennessee	License No. MD-024596 (inactive)	June 17, 1993
New York	License No. 178643-1 (inactive)	July 3, 1989

TEACHING

Current Experience:

Graduate:

- Advanced Immunology (MI-6842), OUHSC (3 hours)
- Advanced Virology (MI-6303) OUHSC (3 hours)
- Medical Student Case Studies, OUHSC (6 hours)
- Molecular and Cellular Aspects of Vision (Cell 63211), OUHSC (3 hours)

Postgraduate:

- Ophthalmology Grand Rounds (one hour per week)
- Slit Lamp Conference (one hour per month)
- Ophthalmology Resident Lecture Series (one hour per month)
- Clinical Teaching of Ophthalmology to Residents and Clinical Fellow (daily)

Prior Experience:

Graduate:

- Neuroanatomy, Baylor College of Medicine, Houston, Texas (20 hours per year for 4 years)

Postgraduate:

- Ophthalmology Trauma Service, OUHSC (primary attending for repair of ocular trauma 1996-2003)
- Cornea Clinic, Veterans Administration Medical Center, OUHSC (one to two hours per month)
- Resident Corneal Surgery, Veterans Administration Medical Center, OUHSC (three hours per month)
- Resident Clinic & Surgery, UT College of Medicine, Memphis, TN (one day per week for two years)

PREDOCTORAL RESEARCH FELLOWS

- 2005 James Lai, College of Medicine, University of Oklahoma Health Sciences Center - Tulsa
- 2004-2005 Amber Sturges, College of Medicine, University of Oklahoma Health Sciences Center
- 2002 Sana Khan, Washington University, St. Louis, Missouri
- 2001-2003 Tiaquanne Webb, Oklahoma State University (NIH Supplement for Underrepresented Minority)
- 2001 Robert Byrd, Honors Research Program, College of Medicine, University of Oklahoma H.S.C.
- 1999 Wendi Joiner, College of Medicine, University of Oklahoma Health Sciences Center
- 1998 Robert Sterling, Honors Research Program, College of Medicine, University of Oklahoma H.S.C.

POSTDOCTORAL RESEARCH FELLOWS

- 2005 May Nour, Ph.D., (M.D. pending; Presbyterian Health Fnd. Honors Research Program Awardee)
- 2005 Jayabarathy Rajaiya, Ph.D.
- 2003-2005 Jingnan Xiao, M.D., Ph.D., Asst. Prof Biology, Oklahoma Christian University, Edmond, OK
- 2001-2004 Maitreyi Rajala, Ph.D., Virology Gp, Int. Ctr. Genetic Engineer. Biotech., New Delhi, India
- 1999-2002 Kanchana Natarajan, Ph.D., Instructor, Dept of Pathology, University of Texas - M.D. Anderson Cancer Center, Houston, Texas (Postdoctoral Travel Award: American Society for Virology 19th Annual Meeting, July, 2000, Fort Collins, CO; National Eye Institute Travel Award: Association for Research in Vision & Ophthalmology Annual Meeting, May, 2001, Fort Lauderdale, FL)

GRADUATE STUDENTS

- 2005- Brandt Wiskur (committee member)
- 2005- Raniyah Ramadan (committee member)
- 2004- Ashish Chintakuntlawar, M.D. (committee chair)

OPHTHALMOLOGY RESIDENTS (bench research experience and training)

- 2002-2004 Donald U. Stone, M.D., UCSF-Proctor Foundation, San Francisco, California
- 1995-1997 David Zuech, M.D., Enid, Oklahoma

CLINICAL FELLOWS

- 2006-2007 Rahul Patel, MD
- 2005-06 Jeff Boomer, M.D., Kansas City, Kansas
- 2004-05 Monali Sakhalkar, M.D., Brownsville, Texas
- 2003-04 In C. Shin, MD, Montgomery, Alabama
- 2002-03 Reena Patel, MD, Houston Texas
- 2001-02 Ahmed Nasrullah, MD, Washington, D.C.
- 2000-01 Rainna Bahadur, MD, Chattanooga, Tennessee
- 1999-00 Ranjan Malhotra, MD, St. Louis, Missouri
- 1998-99 Heath L. Lemley, MD, St. Joseph, Michigan
- 1997-98 Steven W. Fite, MD, Clinton Township, Michigan
- 1996-97 Debra A. Graham, MD, North Bend, Oregon
- 1995-96 Robert F. Friedman. MD. Fredericksburg. Virginia

OTHER POSITIONS:

2006-2009	Chairperson, Medical & Scientific Advisory Brds, Tear Film & Ocular Surface Soc.
2006	Member, AAO Knowledge Base-Cornea/External Disease-Panel Subcommittee
2005-present	External Advisory Committee, Harvard-Vision Clinical Scientist Development Program
2005-present	Chief, Cornea & External Diseases, Dean McGee Eye Institute
2005-present	Residency Program Dir., Dean McGee Eye Institute, Dept. Ophthalmology, OUHSC
2005	Review Panel, South Carolina Research Centers of Economic Excellence
2005	Pay for Performance Subspecialty Society and Specialized Interest Society Liaison, American Academy of Ophthalmology
2005	Review Panel, Young Investigator Travel Awards, 4th International Conference on the Lacrimal Gland, Tear Film, Ocular Surface and Dry Eye Syndromes
2005	Graduate Exam Committee, Microbiology & Immunology, Cell Biology, OUHSC
2005	Ad hoc reviewer, Institutional Biosafety Committee, OUHSC
2004-2005	President, Ocular Microbiology and Immunology Group
2004-present	Data Safety Monitor, "A Phase I Clinical Trial to test the safety and efficacy of surgical transplantation of bio-engineered corneal surface tissue in patients with limbal stem cell deficiency", TissueTech, Inc.
2004-2006	Chair, Anterior Eye Disease (AED) Study Section, National Institutes of Health
2004	Ad hoc reviewer, Visual Systems SBIR Study Section, National Institutes of Health
2003-2005	Periodic Ophthalmic Review Test (PORT) Committee, Amer. Board of Ophthalmology
2003-2009	Councilor to American Academy of Ophthalmology , from the Ocular Microbiology and Immunology Group
2003-2004	Vice-President (President-Elect), Ocular Microbiology and Immunology Group
2003	Tournament Ophthalmologist: Big 12 Conference Baseball Finals
2003	Tournament Ophthalmologist: NCAA Regional Men's Basketball
2002-2003	Secretary (elected), Ocular Microbiology and Immunology Group
2002	Moderator, Ocular Microbiology & Immunology Group Annual Meeting, Orlando, Florida
2002-present	Editorial Board Member: <i>American Journal of Ophthalmology</i>
2002-2005	Editorial Board Member: <i>The Ocular Surface</i>
2002-present	Advisory Board, Women's Eye Health Task Force
2002-present	Associate Examiner, American Board of Ophthalmology
2002-present	Vice-Chief, Ophthalmology Clinical Service, OU Medical Center
2002-2006	Member, VISA (Anterior Eye Disease) Study Section, National Institutes of Health
2001-present	Medical and Scientific Advisory Board, Tear Film & Ocular Surface Society
2001	Moderator, Ocular Microbiology & Immunology Group Annual Meeting, New Orleans
2001	Organizing Committee, Molecular Pathogenesis of Infectious and Inflammatory Eye Research Conference, October 14-16, 2001, Oklahoma City, Oklahoma
2001-present	Full Member, Graduate Faculty, Graduate College, OUHSC
2001	Reviewer, American Academy of Ophthalmology <i>Summary Benchmarks for Preferred Practice Patterns</i> ; Reviewer, <i>Focal Points: Clinical Modules for Ophthalmologists</i>
2000-2005	Member, American Academy of Ophthalmology Basic and Clinical Science Course Sub-Committee, External Disease and Cornea
2000-present	Co-Editor, Ocular Microbiology, Volume 2, Duane's Foundations of Clinical Ophthalmology
2000-present	Public Relations Committee, Association for Research in Vision and Ophthalmology
2000	Moderator, Ocular Microbiology & Immunology Group Annual Meeting, Dallas, Texas
1999-present	Fellowship Director, Corneal and External Diseases, Dean A. McGee Eye Institute
1999	Founding Member, Board of Directors, International Ocular Surface Society
1999-2000	International Advisory Committee, 3 rd International Conference on the Lacrimal Gland, Tear Film and Dry Eye Syndromes: Basic Science and Clinical Relevance, Nov., 2000
1999-present	Lecturer, Advanced Virology (graduate course MI-6303), Dept. of Microbiology & Immunology, University of Oklahoma Health Sciences Center
1997-2003	Attending Surgeon, OU (Level I) Trauma Center – Ophthalmology full-time first call
1996-present	Lecturer, Advanced Immunology (graduate course MI-6842), Dept. of Microbiology & Immunology, University of Oklahoma Health Sciences Center
1995-96	Clinical Case Reviewer, American Academy of Ophthalmology ProVision Interactive Clinical Case Studies (1996 Award of Excellence in Education, Technology-Based Education Program Category, American Society of Association Executives)
1987-90	Admissions Associate, Hampshire College
1986-89	Neuroscience Teaching Assistant, Baylor College of Medicine

REVIEWER AND EDITOR:

American Journal of Ophthalmology (Editorial Board Member); Archives of Ophthalmology; British Journal of Ophthalmology; Clinical and Experimental Ophthalmology; Clinical Infectious Diseases; Cornea; Current Eye Research; Experimental Eye Research; Eye; Investigative Ophthalmology & Visual Sciences (Guest Editorial Board Member); Journal of Anatomy; Journal of Cataract & Refractive Surgery; Ocular Immunology and Inflammation; The Ocular Surface (Editorial Board Member, end 2005); Viral Immunology

DEPARTMENTAL AND UNIVERSITY SERVICE

2005-present	Residency Program Director, Department of Ophthalmology -OUHSC
2004	Virology Search Committee, Department of Microbiology & Immunology - OUHSC
2004	Internal Advisory Committee, Vision Core and COBRE modules - OUHSC
2003-present	Morbidity Conference, Ophthalmology Residency Program - OUHSC
2003	Scientific Writing Made Simple, Ophthalmology Residency Program - OUHSC
2003	Institutional Biosafety Committee, OUHSC, ad hoc reviewer
2001	Oklahoma Center for Neuroscience Collaborative Research Grant Reviewer
1999-2003	Founder & Coordinator: Vision Club, OUHSC
1999-present	Education Committee, Department of Ophthalmology - OUHSC
1998-2003, 2005-	Residency Selection Committee, Department of Ophthalmology - OUHSC
1998-2001	Executive Committee, Dean A. McGee Eye Institute
1998-99	Pediatric & Glaucoma Ophthalmology Search Committees, Dean A. McGee Eye Institute
1996-99	Research Operations Committee, Dean A. McGee Eye Institute

PROFESSIONAL SOCIETIES:

Alpha Omega Alpha Honor Society (elected, 1988)
 American Academy of Ophthalmology (elected as Fellow, 1994)
 American Association of Immunologists (elected, 1999)
 American Ophthalmological Society (nominated, 2002, thesis pending)
 American Society for Microbiology
 American Society for Virology (elected, 1999)
 Association for Research in Vision and Ophthalmology
 Association of University Professors of Ophthalmology
 Dan B. Jones Society
 International Ocular Surface Society
 International Society for Interferon and Cytokine Research
 Ocular Microbiology and Immunology Group
 Society of Heed Fellows

EVALUATION OF INDIVIDUALS FOR PROMOTION & AWARDS

Department of Ophthalmology, College of Medicine, University of Miami, Florida
 Department of Ophthalmology, College of Medicine, University of California – San Francisco
 Department of Ophthalmology, Baylor College of Medicine

RESEARCH SUPPORT:

Active: Immunopathogenesis of Adenovirus Keratitis: RO1 EY 013124-01A1; June 1, 2001 – May 31, 2006; \$203,720 annual direct costs; Principal Investigator.

Genetics of Ocular Adenoviruses: R03 EY015222-01; January 1, 2004 – December 31, 2006; \$100,000 annual direct costs; Principal Investigator.

Pending: Immunopathogenesis of Adenovirus Keratitis (competing renewal application)

Past: Research to Prevent Blindness Lew R. Wasserman Merit Award; July 2002 – June 2005; \$ 55,000; Principal Investigator.

Real-Time PCR in Molecular Pathogenesis: Presbyterian Health Foundation Equipment Grant; November 1, 2002 – October 31, 2003; \$50,076 direct costs; Principal Investigator.

A Randomized, Double-Masked, Placebo Controlled, Multi-Centered Comparison of Lotemax (loteprednol etabonate ophthalmic suspension) to Placebo for Treatment of Keratoconjunctivitis Sicca

In Patients with Delayed Tear Clearance: Bausch & Lomb, Inc.; 2002; Participating Site Principal Investigator

Immunopathogenesis of Adenovirus Keratitis: Presbyterian Health Foundation Bridge Grant; November 1, 2000 - May 31, 2001; \$70,000; Principal Investigator

Immunopathology of Adenovirus Keratitis; National Eye Institute Mentored Clinical Scientist Development Award K08 EY00357; July 1, 1996 - June 30, 2000; \$579,469 total costs; no cost extension: July 1, 2000 – October 31, 2000; Principal Investigator

Research to Prevent Blindness Career Development Award; July 1995 – June 1999; \$160,000

Herpetic Eye Disease Study: Acyclovir Prevention Trial; National Eye Institute; April 1996 – May 1998; Participating Site Principle Investigator

St. Jude Children's Research Hospital Institutional Departmental Postdoctoral Slot; July 1994 – June 1995; 100% effort; Robert G. Webster, Ph.D., Program Director

Pathobiology of Epstein-Barr Virus Infections; NRSA Training Grant 1 T32 AI-07372-02; July 1993 - June 1994; Postdoctoral Research Associate - 100% effort; Robert G. Webster, Ph.D., Program Director

Adenovirus Epithelial Keratitis: Serotype and Clinical Features; Florida Lions Eye Bank; March 1993 - June 1993; \$600.00; Principal Investigator

Effect of Photoreactive Dyes on Adenovirus Type 8 Infection of Human Embryonic Kidney and Corneal Epithelial Cells *in vitro*; Cullen Eye Institute; November 1991-June 1992; \$940; Principal Investigator

PEER-REVIEWED MANUSCRIPTS:

1. **Chodosh J**, Clarridge JE, Matoba A. Nosocomial ophthalmomyiasis with *Cochliomyia macellaria*. *Am J Ophthalmol* 1991;111:520-521.
2. **Chodosh J**, Brooks JG. Consecutive orbital cellulitis associated with elevated serum immunoglobulin E. *South Med J* 1992;85:55-57.
3. **Chodosh J**, Clarridge JE. Ophthalmomyiasis: A review with special reference to *Cochliomyia hominivorax*. *Clin Infect Dis* 1992;14:444-449.
4. **Chodosh J**, Banks C, Stroop WG. Rose bengal inhibits herpes simplex virus replication in Vero and human corneal epithelial cells *in vitro*. *Invest Ophthalmol Vis Sci* 1992;33:2520-2527.
5. **Chodosh J**, Dix RD, Howell RC, Stroop WG, Tseng SCG. Staining characteristics and antiviral activity of sulforhodamine B and lissamine green B. *Invest Ophthalmol Vis Sci* 1994;35:1046-1058.
6. Stroop WG, Banks MC, Qavi H, **Chodosh J**, Brown SM. A thymidine kinase deficient hsv-2 strain causes acute keratitis and establishes trigeminal ganglionic latency, but reactivates poorly *in vivo*. *J Med Virol* 1994;43:297-309.
7. Jager MJ, **Chodosh J**, Huang A, Alfonso EC, Culbertson WW, Forster RK. *Aspergillus niger* as an unusual cause of scleritis and endophthalmitis. *Br J Ophthalmol* 1994;78:584-586.
8. Tu EY, Culbertson WW, Pflugfelder SC, Huang A, **Chodosh J**. Therapy of non-necrotizing anterior scleritis with subconjunctival corticosteroid injection. *Ophthalmology* 1995;102:718-724.
9. **Chodosh J**, Miller D, Stroop WG, Pflugfelder SC. Adenoviral epithelial keratitis. *Cornea* 1995;14:167-174.

10. **Chodosh J**, Gan Y-J, Sixbey JW. Detection of Epstein-Barr virus genome in ocular tissues. *Ophthalmology* 1996;103:687-690.
11. Gan Y-J, **Chodosh J**, Largaespada D, Morgan A, Sixbey JW. Epithelial cell polarization is a determinant in the infectious outcome of immunoglobulin A-mediated entry by Epstein-Barr virus. *J Virol* 1997;71:519-526.
12. Friedman RF, Wolf TC, **Chodosh J**. *Acanthamoeba* infection after radial keratotomy. *Am J Ophthalmol* 1997;123:409-410.
13. Shearer MH, Corbitt SD, Stanley JR, White GL, **Chodosh J**, Chanh TC, Kennedy RC. Purification and characterization of secretory IgA from baboon colostrum. *J Immunol Methods* 1997;204:67-75.
14. Friedman RF, **Chodosh J**, Wolf TC. Catastrophic complications of automated lamellar keratoplasty. *Arch Ophthalmol* 1997;115:925-926.
15. Booth MC, Hatter KL, Davis J, Miller D, Kowalski R, Parke DW, **Chodosh J**, Jett BD, Callegan MC, Penland R, Gilmore MS. Molecular epidemiology of *Staphylococcus aureus* and *Enterococcus faecalis* in endophthalmitis. *Infect Immun* 1998;66:356-360.
16. **Chodosh J**, Holder VP, Gan Y-J, Belgaumi A, Sample J, Sixbey JW. Eradication of latent Epstein-Barr virus by hydroxyurea alters growth-transformed cell phenotype. *J Inf Dis* 1998;177:1194-1201.
17. Locher DH, Adesina A, Wolf TC, Blackwell Imes C, **Chodosh J**. Postoperative *Rhizopus* scleritis in a diabetic man. *J Cataract Refr Surg* 1998;24:562-565.
18. **Chodosh J**, Nordquist RE, Kennedy RC. Anatomy of conjunctival lymphoepithelium. *Adv Exp Med Biol* 1998;438:557-565.
19. Herpetic Eye Disease Study Group. Acyclovir for the prevention of recurrent herpes simplex virus eye disease. *N Eng J Med* 1998;339:300-306.
20. **Chodosh J**, Nordquist RE, Kennedy RC. Comparative anatomy of mammalian conjunctival lymphoid tissue: a putative mucosal immune site. *Dev Comp Immunol* 1998;22:621-630.
21. Fite SW, **Chodosh J**. Photorefractive keratectomy for myopia in the setting of adenoviral subepithelial infiltrates. *Am J Ophthalmol* 1998;126:829-831.
22. Shearer MH, Dark RD, **Chodosh J**, Kennedy RC. Comparison and characterization of IgG subclasses among primate species. *Clin Diag Lab Immunol* 1999;6:953-958.
23. **Chodosh J**, Gan Y-J, Holder VP, Sixbey JW. Patterned entry and egress by Epstein-Barr virus in polarized CR2-positive epithelial cells. *Virology* 2000;266:387-396.
24. **Chodosh J**, Miller D, Tu EY, Culbertson WG. Tobramycin-responsive *Fusarium oxysporum* keratitis. *Can J Ophthalmol* 2000;35:29-30.
25. **Chodosh J**, Astley RA, Butler MG, Kennedy RC. Adenovirus keratitis: a role for interleukin-8. *Invest Ophthalmol Vis Sci* 2000;41:783-789.
26. Lemley HL, **Chodosh J**, Wolf TC, Bogie CP, Hawkins TC. Partial dislocation of laser in situ keratomileusis flap by air bag injury. *J Ref Surg* 2000;16:373-374.
27. Stroop WG, Chen TM, **Chodosh J**, Kienzle TE, Stroop JL, Ling J-L, Miles DA. Polymerase chain reaction assessment of herpes simplex virus type 1 corneal infection in animals treated with rose bengal and lissamine green B. *Invest Ophthalmol Vis Sci* 2000;41:2096-2102.
28. Herpetic Eye Disease Study Group. Oral acyclovir for herpes simplex eye disease: Effect on prevention of epithelial keratitis and stromal keratitis. *Arch Ophthalmol* 2000;118:1030-1036.

29. Herpetic Eye Disease Study Group. Psychological stress and other potential triggers for recurrences of herpes simplex virus eye infections. *Arch Ophthalmol* 2000;118:1617-1625.
30. Herpetic Eye Disease Study Group. Predictors of recurrent herpes simplex virus keratitis. *Cornea* 2001;20:123-128.
31. Fite SW, **Chodosh J**, Photorefractive keratectomy for myopia in the setting of Thygeson's superficial punctate keratitis. *Cornea* 2001;20:425-426.
32. **Chodosh J**. Cat's tooth keratitis: Human corneal infection with *Capnocytophaga canimorsus*. *Cornea* 2001;20:661-663.
33. Ruan X, **Chodosh J**, Callegan MC, Booth MC, Lee TD, Kumar P, Gilmore MS, Pereira HA. Corneal expression of the inflammatory mediator CAP37 in a rabbit model of *Staphylococcus aureus* keratitis. *Invest Ophthalmol Vis Sci* 2002;43:1414-1421.
34. **Chodosh J**, Kennedy RC. The conjunctival lymphoid follicle in mucosal immunology. *DNA Cell Biol* 2002;21:421-433.
35. Natarajan K, Ghalayini AJ, Sterling RS, Holbrook RM, Kennedy RC, **Chodosh J**. Activation of focal adhesion kinase in adenovirus-infected human corneal fibroblasts. *Invest Ophthalmol Vis Sci* 2002;43:2685-2690. [comment: Inside IOVS]
36. Fortney, A, **Chodosh J**. Conjunctival ulceration as a sign of recurrent Wegener's granulomatosis. *Cornea* 2002;21:623-624.
37. Natarajan K, Shepard LA, **Chodosh J**. The use of DNA array technology in studies of ocular viral pathogenesis. *DNA Cell Biol* 2002;21:483-490.
38. Hampton D, Adesina, A, **Chodosh J**. Conjunctival sporotrichosis in the absence of antecedent trauma. *Cornea* 2002;21:831-833.
39. Natarajan K, **Chodosh J**, Kennedy RC. Innate immunity in the cornea: Putative role for keratocytes in the chemokine response to viral infection of the human corneal stroma. In: *Lacrimal Gland, Tear Film, and Dry Eye Syndromes 3. Basic Science and clinical Relevance*, eds: Sullivan D et al. Kluwer Academic/Plenum, New York, 2002, vol. 506, pg. 745-751.
40. Astley RA, Kennedy RC, **Chodosh J**. Structural and cellular architecture of conjunctival lymphoid follicles in the baboon (*Papio anubis*). *Exp Eye Res* 2003;76:685-694.
41. Natarajan K, Rajala M, **Chodosh J**. c-Src activation induces early IL-8 expression in adenovirus-infected human corneal fibroblasts. *J Immunol* 2003;170:6234-6243.
42. Carr DJJ, **Chodosh J**, Ash J, Lane TE. Anti-CXCL10 antibody blocks dissemination of herpes simplex virus type 1 (HSV-1) from the cornea to the retina. *J Virol* 2003;77:10037-10046.
43. Espana EM, **Chodosh J**, Mateo AJ, Di Pascuale MA, Tseng SCG. Retinoides Topicos como Tratamiento no Invasivo de la Neoplasia Intraepitelial Conjuntival. *Microcirugia Ocular* 2003;11:169-174.
44. Nazir SA, Murphy S, Siatkowski RM, Chodosh J, Siatkowski RL. Ocular rosacea in childhood. *Am J Ophthalmol* 2004; 137:138-144.
45. Stone DU, **Chodosh J**. Oral tetracyclines for ocular rosacea: an evidence-based review of the literature. *Cornea* 2004;23:106-109.
46. **Chodosh J**, Burriss RD. Ocular melanocytosis. *New Eng J Med* 2004;350:809.
47. Pflugfelder SC, Maskin SL, Anderson B, **Chodosh J**, Holland EJ, De Palva CS, Bartels SP, Micuda T, Proskin HE, Vogel R. A randomized, double-masked, placebo-controlled, multicenter comparison of

loteprednol etabonate ophthalmic suspension, 0.5% and placebo for treatment of keratoconjunctivitis sicca in patients with delayed tear clearance. *Am J Ophthalmol* 2004;138:444-457.

48. Stone DU, **Chodosh J**. Ocular rosacea: an update on pathogenesis and therapy. *Curr Opin Ophthalmol* 2004;15:499-502.
49. Pereira HA, Ruan X, Gonzalez ML, **Chodosh J**. Modulation of corneal epithelial cell functions by the neutrophil-derived inflammatory mediator CAP37. *Invest Ophthalmol Vis Sci* 2004;45:4284-4292.
50. Stone DU, Butt AL, **Chodosh J**. Ocular surface squamous neoplasia; A standard of care survey. *Cornea* 2005;24:297-300.
51. Astley RA, **Chodosh J**. Selective uptake of iron oxide by rabbit conjunctival lymphoid follicles. *Cornea* 2005;24:334-336.
52. Stone DU, **Chodosh J**. Epibulbar nodular fasciitis in the setting of floppy eyelids: a common denominator. *Cornea* 2005;24:361-362.
53. Xiao J, Natarajan K, Rajala MS, Astley RA, Ramadan RT, **Chodosh J**. Vitronectin: a possible determinant of adenovirus type 19 tropism for human corneal epithelium. *Am J Ophthalmology* 2005;140:363-369.
54. Xiao J, **Chodosh J**. JNK regulates MCP-1 expression by adenovirus type 19 infected human corneal fibroblasts. *Invest Ophthalmol Vis Sci* 2005;46:3777-3782.
55. Rajala MS, Rajala RVS, Astley RA, Butt AL, **Chodosh J**. Corneal cell survival in adenovirus type-19 infection requires phosphoinositide-3-kinase/Akt activation. *J Virol* 2005;79:12322-12341.
56. Nour M, Chodosh J. Chemokine pathways in corneal fibroblasts. *The Ocular Surface* 2005;3:S149-S151.
57. McDermott AM, Perez V, Huang AJW, Pflugfelder SC, Stern ME, Baudouin C, Beuerman RW, Burns AR, Calder VL, Calonge M, **Chodosh J**, Coster DJ, Dana R, Hazlett LD, Jones DB, Kim SK, Knop E, Li D-Q, Mitchell BM, Niederkorn JY, Pearlman E, Wilhelmus KR, Kurie E. Pathways of corneal and ocular surface inflammation: a perspective from the Cullen symposium. *The Ocular Surface* 2005;3:S131-S138.
58. Butt AL, **Chodosh J**. Adenoviral keratoconjunctivitis in a tertiary care eye clinic. *Cornea* 2006;25:199-202.
59. **Chodosh J**. Human adenovirus type 37 and the Balb/c mouse: progress towards a restricted adenovirus keratitis model (Thesis submitted to the American Ophthalmological Society).
60. **Chodosh J**, Rajala M, Natarajan K, Astley RA, Webb T, Meltzner J. Human adenovirus type 37 and the Balb/c mouse: progress towards a restricted adenovirus keratitis model (Abbreviated manuscript in preparation).
61. Abortive adenovirus type 37 gene expression and apoptotic cytopathic effect in murine cells.
62. Callegan MC, Cochran DC, Kane ST, Ramadan RT, **Chodosh J**, McLean C, Stroman DW. Antimicrobial susceptibilities and virulence factor profiles of clinical *Bacillus* isolates associated with infections of the eye. (Submitted).
63. Xiao J, **Chodosh J**. Inhibition of IL-8 and MCP-1 in adenovirus type 19 infected corneal fibroblasts by signaling inhibitors. (Submitted).
64. Stone DU, Astley RA, **Chodosh J**. Matrix metalloproteinase-2 in Salzmanns nodular degeneration. (In Preparation).
65. Patel R, **Chodosh J**. Extremely low-dose oral cyclosporine for severe atopic eye disease. (In Preparation).
66. Nour M, Chintakuntlawar A, Astley RA, **Chodosh J**. Transcriptome analysis of the C57BL/6J mouse cornea following adenoviral (Ad37) infection. (In preparation).

67. **Chodosh J**, Serologic evidence for chronic Epstein-Barr virus infection in a patient with Thygesons keratitis. (In Preparation).

BOOKS AND CHAPTERS

68. **Chodosh J**. Epstein-Barr virus stromal keratitis. In *Ophthalmology Clinics of North America*. 1994, 7(4):549-556.
69. Pflugfelder SC, **Chodosh J**. The Epstein-Barr virus in ocular disease. In *Duane's Foundations of Clinical Ophthalmology*. Eds: Tasman W, Jaeger EA. Lippincott-Raven, Philadelphia, 1995, Chapter 91, p. 1-14.
70. **Chodosh J**, Stroop WG. Introduction to viruses in ocular disease. In *Duane's Foundations of Clinical Ophthalmology*. Eds: Tasman W, Jaeger EA. Lippincott Williams & Wilkins, Philadelphia, 1998, Chapter 85, p. 1-10.
71. **Chodosh J**. Eye Infections. In *Encyclopedia of Virology*, 2nd Edition. Eds: Webster RG, Granoff A. Academic Press, London, 1999, p. 522-530.
72. **Chodosh J**. Viral Keratitis. In *Bascom Palmer Atlas of Ophthalmology*. Ed: Parrish RK. Current Medicine, Boston, 2000, p.64-70.
73. **Chodosh J**. Infectious Diseases of the External Eye: Basic Concepts. In Section 8, Cornea and External Diseases, Basic and Clinical Science Course, American Academy of Ophthalmology, San Francisco, CA, 2002, chapter VI, p. 105-128
74. **Chodosh J**. Infectious Diseases of the External Eye: Clinical Aspects. In Section 8, Cornea and External Diseases, Basic and Clinical Science Course, American Academy of Ophthalmology, San Francisco, CA, 2002, chapter VI, p. 129-152
75. **Chodosh J**. Tumor Cell Biology and Diagnostic Approaches to Ocular Surface Neoplasia. In Section 8, Cornea and External Diseases, Basic and Clinical Science Course, American Academy of Ophthalmology, San Francisco, CA, 2002, chapter X, p. 231-237.
76. **Chodosh J**. Clinical Approach to Neoplastic Disorders of the Conjunctiva and Cornea. In Section 8, Cornea and External Diseases, Basic and Clinical Science Course, American Academy of Ophthalmology, San Francisco, CA, 2002, chapter XI, p. 239-262.
77. **Chodosh J**. Ocular Virology. In *Albert and Jakobiec's Principles and Practice of Ophthalmology*. 3rd Edition. Eds: Albert DM, Miller JW. Elsevier, London, (in preparation).

PUBLISHED ABSTRACTS:

1. Crawford MLJ, **Chodosh J**. Cytochrome oxidase patterns in V2 cortex of macaque. *Invest Ophthalmol Vis Sci (Suppl)* 31:89, 1990.
2. **Chodosh J**, Banks C, Stroop WG. Rose bengal inhibits herpes simplex virus replication in Vero and human corneal epithelial cells *in vitro*. *Invest Ophthalmol Vis Sci (Suppl)* 33:787, 1992.
3. **Chodosh J**, Dix RD, Howell RC, Stroop WG, Tseng SCG. Staining characteristics and antiviral activity of sulforhodamine B and lissamine green B. *Invest Ophthalmol Vis Sci (Suppl)* 34:3800, 1993.
4. Rosa R, Miller D, Estrada H, **Chodosh J**, Alfonso E. Ocular manifestations of enteroviral infections. *Invest Ophthalmol Vis Sci (Suppl)* 34:764, 1993.
5. **Chodosh J**, Sixbey JW. Detection of Epstein-Barr virus genome in ocular tissues. *Invest Ophthalmol Vis Sci (Suppl)* 36:643, 1995.

6. Jett BD, **Chodosh J**, Gilmore MS. Differential effects of antibiotic treatment on inflammation and ERG loss in rabbit endophthalmitis model. *Invest Ophthalmol Vis Sci (Suppl)* 37:4038, 1996.
7. Zuech D, Nordquist RE, Dittmar FM, Kennedy RC, **Chodosh J**. Comparative anatomy of mammalian conjunctival lymphoid tissue. *Invest Ophthalmol Vis Sci (Suppl)* 37:4713, 1996.
8. Slobod KS, **Chodosh J**, Belgaumi A, Gan YJ, Holder V, Sixbey JW. Reversal of malignant cell growth phenotype by hydroxyurea-induced loss of EBV episomes. *J Acquired Immune Defic Syndr Human Retrovirology* 14:A53, 1997.
9. Graham DA, Hatter KL, **Chodosh J**, Gilmore MS, Jett BD. Characterization of coagulase-negative *Staphylococcus* endophthalmitis isolates. *Invest Ophthalmol Vis Sci (Suppl)* 38:5170, 1997.
10. Butler MG, Stroop WG, Kennedy RC, **Chodosh J**. Infectivity of adenoviruses for human corneal cells. *Invest Ophthalmol Vis Sci (Suppl)* 38:952, 1997.
11. Zuech D., Hanna JL, Sigler SC, Kennedy RC, **Chodosh J**. Lymphoid anatomy of the human lacrimal drainage system. *Invest Ophthalmol Vis Sci (Suppl)* 38:2394, 1997.
12. Gilmore MS, Callegan MC, Booth MC, **Chodosh J**, Jett BD, Hatter KL, Butler MG. Mechanisms of staphylococcal adhesion to the ocular surface. *Invest Ophthalmol Vis Sci (Suppl)* 38:2404, 1997.
13. Callegan MC, Booth MC, Jett BD, **Chodosh J**, Hatter KL, Butler MG, Gilmore MS. Histopathological analysis of staphylococcal ocular toxicity. *Invest Ophthalmol Vis Sci (Suppl)* 38:2405, 1997.
14. Jett BD, Hatter KL, **Chodosh J**, Parke DW, Gilmore MS. Rat model of experimental *Bacillus* endophthalmitis. *Invest Ophthalmol Vis Sci (Suppl)* 38:5390, 1997.
15. Astley RA, Ghalayini AJ, Sterling RS, Holbrook RM, Kennedy RC, **Chodosh J**. Adenovirus infection of human corneal fibroblasts induces tyrosine phosphorylation of focal adhesion kinase. *Invest Ophthalmol Vis Sci (Suppl)* 40:1361, 1999.
16. **Chodosh J**, Astley RA, Butler MG, Kennedy RC. Adenovirus type 19-infected human corneal fibroblasts are chemotactic for human neutrophils and make interleukin-8. *Invest Ophthalmol Vis Sci (Suppl)* 40:1362, 1999.
17. Ruan X, Callegan MC, Booth MC, Gilmore MS, **Chodosh J**, Pereira HA. Expression of CAP37, a multifunctional inflammatory mediator in corneal epithelial cells in a rabbit model of *Staphylococcus aureus* keratitis. *Invest Ophthalmol Vis Sci (Suppl)* 40:1379, 1999.
18. **Chodosh J**, Kennedy RC. Comparative anatomy of conjunctival lymphoid tissue in mammals. *Ophthalmic Res (Suppl)* 31:156, 1999.
19. Natarajan K, Ghalayini AJ, Astley RA, **Chodosh J**. Adenovirus infection of human corneal fibroblasts induces tyrosine phosphorylation of c-src. *Invest Ophthalmol Vis Sci (Suppl)* 41:308, 2000.
20. **Chodosh J**, Astley RA, Kennedy RC. Phenotype of primate conjunctival lymphoid tissue. *Invest Ophthalmol Vis Sci (Suppl)* 41:3564, 2000.
21. Ruan X, Lee T, **Chodosh J**, Pereira HA. Induction and cloning of CAP37, a novel inflammatory mediator from corneal epithelial cells. *Invest Ophthalmol Vis Sci (Suppl)* 41:4811, 2000.
22. **Chodosh J**, Astley RA, Kennedy RC. Conjunctiva-associated lymphoid tissue in the baboon. *FASEB J (Suppl)* 14:200.15, 2000.
23. Natarajan K, **Chodosh J**, Kennedy RC. Innate immunity in the cornea: Putative role for keratocytes in the chemokine response to viral infection of the human corneal stroma. *Cornea (Suppl)* 19:S80, 2000.
24. **Chodosh J**, Astley RA, Kennedy RC. Antigen presenting cells in organized conjunctival lymphoid tissue of the baboon. *Invest Ophthalmol Vis Sci (Suppl)* 42:3097, 2001.

25. Natarajan K, Astley RA, **Chodosh J**. Activation of a signaling pathway in adenovirus infected human corneal fibroblasts induces IL-8 expression. *Invest Ophthalmol Vis Sci (Suppl)* 42:3113, 2001.
26. Ruan X, **Chodosh J**, Lerner M, Brackett D, Pereira H. CAP37, a multifunctional inflammatory mediator promotes corneal epithelial cell proliferation and migration. *Invest Ophthalmol Vis Sci (Suppl)* 42:4759, 2001.
27. Pereira H, Ruan X, **Chodosh J**. Modulation of adhesion molecule expression on human corneal epithelial cells (HCEC) by the inflammatory mediator, CAP37. *Invest Ophthalmol Vis Sci* 2002;46:E-Abstract 4201.
28. Natarajan K, **Chodosh J**. c-Src mediates early human corneal fibroblast responses to Ad19 infection. *Invest Ophthalmol Vis Sci* 2002;46:E-Abstract 4337.
29. Maskin SL, Anderson B, **Chodosh J**, Holland EJ, Pflugfelder SC, Bartels SP, Micuda T, Vogel R. Loteprednol etabonate 0.5% (Lotemax) versus vehicle in the management of patients with kcs and at least moderate inflammation. *Invest Ophthalmol Vis Sci* 2003;46:E-Abstract 686.
30. Carr DJ, Ash J, **Chodosh J**, Lane TE. Neutralizing antibody to the chemokine CXCL10 reduces ocular inflammation and delays viral spread following corneal HSV-1 infection. *Invest Ophthalmol Vis Sci* 2003;46:E-Abstract 4183.
31. Shepard LA, Natarajan K, Rajala MS, Butler MG, Astley RA, Ramadan R, **Chodosh J**. Extracellular matrix determinants of adenovirus replication in the human cornea. *Invest Ophthalmol Vis Sci* 2003;46:E-Abstract 4640.
32. Butt AL, **Chodosh J**. The epidemiology of pink eye: endemic keratoconjunctivitis? *Invest Ophthalmol Vis Sci* 2003;46:E-Abstract 4652.
33. Rajala, MS. **Chodosh J**. Adenovirus-Mediated Activation of Serine/Threonine Protein kinases in human corneal fibroblasts. *Invest Ophthalmol Vis Sci* 2003;46:E-Abstract 4641.
34. Rajala MS, Astley RA, Butt AL, **Chodosh J**. Adenovirus-mediated activation of the PI3-kinase/AKT signaling pathway in human corneal fibroblasts. *Invest Ophthalmol Vis Sci* 2004;46:E-Abstract 1645.
35. **Chodosh J**, Rajala MS, Rajala RVS, Astley RA, Butt AL, New paradigms in the pathogenesis of ocular surface viral infections: viability of adenovirus type 19-infected human corneal fibroblasts is dependent on phosphoinositide 3-kinase-mediated AKT activation. *Ocular Surface (Suppl)* 3:S54, 2005.
36. Xiao J, **Chodosh J**. Ad19 infection of human corneal fibroblasts induces MCP-1 expression through JNK. *Invest Ophthalmol Vis Sci* 2005;46:E-Abstract 1018.
37. Chintakuntlawar A, Astley RA, Xiao J, Rajala MS, Callegan MC, **Chodosh J**. A mouse model of Ad37 corneal infection. *Invest Ophthalmol Vis Sci* 2005;46:E-Abstract 1019.

PRESENTATIONS (National, International, Invited):

- | | |
|----------------|---|
| May 1990 | Cytochrome oxidase patterns in V2 cortex of macaque. Crawford MLJ, Chodosh J. Association for Research in Vision and Ophthalmology, Sarasota, Florida. |
| May 1992 | Rose bengal inhibits hsv-1 replication in epithelial cells <i>in vitro</i> . Chodosh J, Banks C, Stroop WG. Association for Research in Vision and Ophthalmology, Sarasota, Florida (poster). |
| September 1992 | Studies of viral ocular infections. Chodosh J, Stroop WG. Spanish Society of Ophthalmology's Vth Centenary Congress of Ophthalmology, Seville, Spain. (Invited Speaker) |

- May 1993 Staining characteristics and antiviral activity of sulforhodamine B and lissamine green B. Chodosh J, Dix RD, Howell RC, Stroop WG, Tseng SCG. Association for Research in Vision and Ophthalmology, Sarasota, Florida (poster).
- May 1993 Ocular manifestations of enteroviral infections. Rosa R, Miller D, Estrada H, Chodosh J, Alfonso E. Association for Research in Vision and Ophthalmology, Sarasota, Florida (poster).
- November 1993 Adenovirus epithelial keratitis. Chodosh J, Miller D, Pflugfelder SC. Ocular Microbiology and Immunology Group Annual Meeting, Chicago, Illinois.
- January 1994 Viral infection of human corneal epithelium. Chodosh J. Vanderbilt University School of Medicine, Nashville, Tennessee (Visiting Professor).
- January 1994 Intraepithelial neoplasia of the cornea and conjunctiva. Chodosh J, Vanderbilt University School of Medicine, Nashville, Tennessee (Visiting Professor).
- September 1994 Hydroxyurea reduction of Epstein-Barr virus episomal copy number in Burkett's lymphoma cell lines. Chodosh J, Holder V, Gan Y-J, Srinivas S, Sixbey JW. 6th International Conference on EBV, Cold Spring Harbor, New York (poster).
- May 1995 Detection of Epstein-Barr virus genome in ocular tissues. Chodosh J, Sixbey JW. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida.
- April 1996 Comparative anatomy of mammalian conjunctival lymphoid tissue. Zuech D, Nordquist RE, Dittmar FM, Kennedy RC, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- April 1996 Differential effects of antibiotic treatment on inflammation and ERG loss in rabbit endophthalmitis model. Jett BD, Chodosh J, Gilmore MS. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- October 1996 The eye as a mucosal immune site. Chodosh J. Fourth International Conference on Mucosal Immunization; Genetic Approaches & Adjuvants, Washington, D. C. (Invited Speaker)
- October 1996 Acanthamoeba keratitis after refractive surgery. Chodosh J, Friedman R, Wolf TC. Ocular Microbiology and Immunology Group Annual Meeting, Chicago, Illinois.
- November 1996 Anatomy of mammalian conjunctival lymphoepithelium. Chodosh J, Nordquist RE, Kennedy RC. Second International Conference on the Lacrimal Gland, Tear Film, and Dry Eye Syndromes: Basic Science and Clinical Relevance, Bermuda.
- November 1996 Purification and characterization of secretory IgA from baboon colostrum. Corbitt SD, Shearer MH, Stanley JR, White GL, Chodosh J, Kennedy RC. Fourteenth Annual Texas Regional Immunology Conference. San Antonio, Texas. (poster)
- November 1996 Patterned entry and egress by Epstein-Barr virus in polarized CD21⁺ epithelial cells. Gan YJ, Chodosh J, Holder VP, Srinivas SK, Sixbey JW. 7th International Conference on EBV, Hong Kong.
- November 1996 Comparative anatomy of mammalian conjunctival lymphoid tissue. Chodosh J. Department of Pathology Research Conference, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma. (Invited Speaker)
- April 1997 Reversal of malignant cell growth phenotype by hydroxyurea-induced loss of EBV episomes. Slobod KS, Chodosh J, Belgaumi A, Gan YJ, Holder V, Sixbey JW. National AIDS Malignancy Conference, Bethesda MD April 1997.
- May 1997 Characterization of coagulase-negative *Staphylococcus* endophthalmitis isolates. Graham DA, Hatter KL, Chodosh J, Gilmore MS, Jett BD. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)

- May 1997 Infectivity of adenoviruses for human corneal cells. Butler MG, Stroop WG, Kennedy RC, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1997 Lymphoid anatomy of the human lacrimal drainage system. Zuech D., Hanna JL, Sigler SC, Kennedy RC, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1997 Mechanisms of staphylococcal adhesion to the ocular surface. Gilmore MS, Callegan MC, Booth MC, Chodosh J, Jett BD, Hatter KL, Butler MG. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1997 Histopathological analysis of staphylococcal ocular toxicity. Callegan MC, Booth MC, Jett BD, Chodosh J, Hatter KL, Butler MG, Gilmore MS. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1997 Rat model of experimental *Bacillus* endophthalmitis. Jett BD, Hatter KL, Chodosh J, Parke DW, Gilmore MS. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida.
- October 1997 *Sporothrix schenckii* infection of the conjunctiva. Chodosh J, Adesina A, Locher DH, Wolf TC. Ocular Microbiology and Immunology Group Annual Meeting, San Francisco, California.
- October 1997 *Rhizopus* scleritis after cataract surgery. Locher DH, Adesina A, Wolf TC, Chodosh J. Ocular Microbiology and Immunology Group Annual Meeting, San Francisco, California.
- October 1997 Emerging concepts in the pathogenesis and treatment of corneal and ocular surface disease. Chodosh J, Dana MR, Margolis TP, O'Brien TP. Instruction Course, American Academy of Ophthalmology Annual Meeting, San Francisco, California. (Chief Instructor)
- October 1998 Expression of CAP37, a multifunctional inflammatory mediator, in corneal epithelial cells in a rabbit model of staphylococcus aureus keratitis. Ruan X, Callegan MC, Kumar P, Booth M, Gilmore M, Chodosh J, Pereira HA. Oklahoma Center for Neuroscience Annual Symposium, Oklahoma City, Oklahoma.
- November 1998 Sjogren's syndrome and the eye. Chodosh J. Ninth Annual National Conference of the National Sjogren's Syndrome Association. Oklahoma Medical Research Foundation, Oklahoma City, Oklahoma. (Invited Speaker)
- November 1998 Emerging concepts in the pathogenesis and treatment of corneal and ocular surface disease. Chodosh J, Dana MR, Margolis TP, O'Brien TP. Instruction Course, American Academy of Ophthalmology Annual Meeting, New Orleans, Louisiana. (Chief Instructor)
- February 1999 Ophthalmology Grand Rounds, University of Texas Health Sciences Center at San Antonio, San Antonio, Texas. (Invited Speaker)
- May 1999 Adenovirus infection of human corneal fibroblasts induces tyrosine phosphorylation of focal adhesion kinase. Astley RA, Ghalayini AJ, Sterling RS, Holbrook RM, Kennedy RC, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1999 Adenovirus type 19-infected human corneal fibroblasts are chemotactic for human neutrophils and make interleukin-8. Chodosh J, Astley RA, Butler MG, Kennedy RC. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 1999 Expression of CAP37, a multifunctional inflammatory mediator in corneal epithelial cells in a rabbit model of *Staphylococcus aureus* keratitis. Ruan X, Callegan MC, Booth MC, Gilmore MS, Chodosh J, Pereira HA. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)

- October 1999 Comparative anatomy of conjunctival lymphoid tissue in mammals. Chodosh J, Kennedy RC. The Joint European Meetings in Ophthalmology and Vision, Palma de Mallorca, Spain. (Invited Speaker)
- February 2000 Ocular Surface Squamous Neoplasia. Chodosh J. Kansas State Ophthalmological Society, Winter Focus, Cornea & External Disease Update, Wichita, Kansas. (Guest Speaker)
- April 2000 Adenovirus infection of human corneal fibroblasts induces tyrosine phosphorylation of c-src. Natarajan K, Ghalayini AJ, Astley RA, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2000 Phenotype of primate conjunctival lymphoid tissue. Chodosh J, Astley RA, Kennedy RC. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2000 Induction and cloning of CAP37, a novel inflammatory mediator from corneal epithelial cells. Ruan X, Lee T, Chodosh J, Pereira HA. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2000 Conjunctiva-associated lymphoid tissue in the baboon. Chodosh J, Astley RA, Kennedy RC. American Association of Immunologists and Clinical Immunology Society Joint Annual Meeting, Seattle, Washington. (poster)
- July 2000 Induction of tyrosine phosphorylation of c-Src in adenovirus-infected human corneal fibroblasts. Natarajan K, Ghalayini AJ, Astley RA, Chodosh J. American Society for Virology 19th Annual Meeting, Colorado State University, Fort Collins, Colorado. (poster)
- July 2000 Pathogenesis of Adenovirus Keratitis. Chodosh J. Jules Stein Eye Institute, Los Angeles, California. (Visiting Professor)
- August 2000 Immunopathogenesis of Adenovirus Keratitis. Chodosh J. Medical College of Georgia, Department of Ophthalmology, Augusta, Georgia. (Invited Speaker)
- September 2000 Molecular Pathogenesis of Adenovirus Keratitis. Chodosh J. Cole Eye Institute, Cleveland Clinic, Cleveland, Ohio. (Visiting Professor)
- November 2000 Age Related Anterior Segment Issues. The Conference on Presbyopia. Dean McGee Eye Institute, Oklahoma City, Oklahoma. (Invited Speaker)
- November 2000 Innate immunity in the cornea: Putative role for keratocytes in the chemokine response to viral infection of the human corneal stroma. Natarajan K, Chodosh J, Kennedy RC. Third International Conference on the Lacrimal Gland, Tear Film and Dry Syndromes: Basic Science and Clinical Relevance, Maui, Hawaii. (Invited Session Chair: Immunity and Inflammation I: Influence of Cytokines, Chemokines, Adhesion Molecules and other Immunoactive Agents)
- March 2001 Case studies in corneal pathogenesis. Chodosh J. Department of Ophthalmology, University of Florida College of Medicine, Gainesville, Florida. (Visiting Professor)
- March 2001 Virology of the ocular surface: How viruses cause corneal and external disease. Chodosh J. Ocular Microbiology: A Program in Cornea and External Disease, Department of Ophthalmology, University of Florida College of Medicine, Gainesville, Florida. (Invited Speaker)
- March 2001 A simplified approach to the management of herpes simplex virus keratitis. Chodosh J. Ocular Microbiology: A Program in Cornea and External Disease, Department of Ophthalmology, University of Florida College of Medicine, Gainesville, Florida. (Invited Speaker)
- March 2001 Shipyard Eye: Old and new concepts in the pathogenesis and therapy of adenovirus keratitis. Chodosh J. Ocular Microbiology: A Program in Cornea and External Disease, Department of Ophthalmology, University of Florida College of Medicine, Gainesville, Florida. (Invited Speaker)

- May 2001 Antigen presenting cells in organized conjunctival lymphoid tissue of the baboon. Chodosh J, Astley RA, Kennedy RC. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2001 Activation of a signaling pathway in adenovirus infected human corneal fibroblasts induces IL-8 expression. Natarajan K, Astley RA, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2001 CAP37, a multifunctional inflammatory mediator promotes corneal epithelial cell proliferation and migration. Ruan X, Chodosh J, Lerner M, Brackett D, Pereira H. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2001 Keratocytes: Sentinel cells in the human corneal stroma. Chodosh J. Interdisciplinary Seminar Series, Department of Cell Biology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma. (Invited Speaker)
- July 2001 Basics of ocular virology and herpes simplex keratitis. Chodosh J. Department of Ophthalmology, University of Mississippi Medical Center, Jackson, Mississippi. (Visiting Professor)
- September 2001 A molecular mechanism for chemokine expression by keratocytes in adenovirus keratitis. Chodosh J. 2001 Biennial Cornea Conference. Schepens Eye Research Institute, Harvard Medical School, Boston, Massachusetts. (Invited Speaker)
- October 2001 Adenovirus infection of human corneal fibroblasts activates focal adhesion kinase. Natarajan K, Chodosh J. Molecular Pathogenesis of Eye Infection Research Conference, Oklahoma City, Oklahoma. (poster)
- February 2002 Therapy of Adenovirus Keratitis. Chodosh J. 40th Anniversary Scientific Meeting. Bascom Palmer Eye Institute, Miami, Florida. (Invited Speaker)
- March 2002 Conjunctiva: Role in mucosal immunology with comparison to other mucosal immune tissues. Chodosh J. Workshop on Immunology of the Ocular Surface and Tear Film, Ettal Germany. (Invited Speaker)
- May 2002 Modulation of adhesion molecule expression on human corneal epithelial cells (HCEC) by the inflammatory mediator, CAP37. Pereira H, Ruan X, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2002 c-Src mediates early human corneal fibroblast responses to ad19 infection. Natarajan K, Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- October 2002 Diagnosis and management of ocular chlamydial disease. Chodosh, J. Symposium on Primary Eye Care Management Problems, Joint Meeting, American Academy of Ophthalmology and Pan-American Association of Ophthalmology, Orlando, Florida. (Invited)
- October 2002 Highlights of the 2002 edition of the BCSC 8, Cornea and External Disease: Sutphin J, Chodosh J, Fowler C, Reidy J, Weiss J. American Academy of Ophthalmology and Pan-American Association of Ophthalmology, Orlando, Florida (Section on herpetic eye disease. Course Instructor)
- May 2003 Loteprednol Etabonate 0.5% (Lotemax) versus Vehicle in the Management of Patients with KCS and at Least Moderate Inflammation. Maskin SL, Anderson B, Chodosh J, Holland EJ, Pflugfelder SC, Bartels SP, Micuda T, Vogel R. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- May 2003 Neutralizing Antibody to the Chemokine CXCL10 Reduces Ocular Inflammation and Delays Viral Spread Following Corneal HSV-1 Infection. Carr DJ, Ash J, Chodosh J, Lane TE. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida.
- May 2003 The Epidemiology of Pink Eye: Endemic Keratoconjunctivitis? Butt AL, Chodosh J.

- Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida.
(poster)
- May 2003 Adenovirus-Mediated Activation of Serine/Threonine Protein Kinases in Human Corneal Fibroblasts. Rajala, MS. Chodosh J. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- June 2003 Masao Okumoto Lecture: More than Just Pink Eye; Musings on the Pathogenesis of Epidemic Keratoconjunctivitis. Chodosh J. Francis I. Proctor Foundation for Research in Ophthalmology, Asilomar, California. (Named Lecturer)
- September 2003 The evolving treatment of ocular surface squamous neoplasia. Stone D, Chodosh J. Four State Regional Ophthalmology Conference 2003, Grand Lake, Oklahoma (Winner: Resident's Award for Best Presentation)
- February 2004 Diagnosis and therapy of herpetic keratitis simplified. Chodosh J. Ocular Drug & Surgical Therapy Update. Dana Point, CA. (Invited)
- April 2004 Adenovirus-mediated activation of the PI3-kinase/AKT signaling pathway in human corneal fibroblasts. Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida. (poster)
- August 2004 Herpes simplex keratitis: A simplified approach. Chodosh J. Chang-Ang Medical School, Seoul, Republic of Korea. (Invited)
- August 2004 More than just pink eye. Chodosh J. Chang-Ang Medical School, Seoul, Republic of Korea. (Invited)
- August 2004 Ocular surface squamous neoplasia. Chodosh J. Samsung Medical School, Seoul, Republic of Korea. (Invited)
- August 2004 Herpes simplex keratitis: A simplified approach. Chodosh J. Samsung Medical School, Seoul, Republic of Korea. (Invited)
- October 2004 Epidemic keratoconjunctivitis. Chodosh J. Faculty Seminar Series, Department of Microbiology & Immunology, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma. (Invited)
- October 2004 Update in Cornea and External Disease from BCSC 8 Faculty for 2004: Herpes simplex keratitis. Chodosh J. American Academy of Ophthalmology Annual Meeting, New Orleans, Louisiana. (Instructor)
- November 2004 New paradigms in the pathogenesis of ocular surface viral infections: viability of adenovirus type 19-infected human corneal fibroblasts is dependent on phosphoinositide 3-kinase-mediated AKT activation. Chodosh J, Rajala MS, Rajala RVS, Astley RA, Butt AL, 4th International Conference on the Lacrimal Gland, tear Film, Ocular Surface and Dry eye Syndromes: Basic Science and Clinical Relevance, Fajardo, Puerto Rico. (Keynote Speaker)
- January 2005 Chemokine signaling pathways in corneal fibroblasts. Chodosh J. 2005 Cullen Symposium on Cornea and Ocular Surface Inflammation. Cullen Eye Institute, Baylor College of Medicine, Houston, Texas. (Invited)
- March 2005 Herpes simplex virus keratitis made simple. Chodosh J. Washington University – St. Louis Department of Ophthalmology. St. Louis, Missouri. (Visiting Professor)
- March 2005 Slit lamp conference case studies. Chodosh J. Washington University – St. Louis Department of Ophthalmology. St. Louis, Missouri. (Visiting Professor)
- March 2005 Host mechanisms in adenovirus keratitis. Chodosh J. Vision Science Seminar Series.

Washington University – St. Louis Department of Ophthalmology. St. Louis, Missouri.
(Visiting Professor)

- March 2005 Ocular surface squamous neoplasia. Chodosh J. St. Louis Ophthalmology Society Meeting. St. Louis, Missouri. (Guest Speaker)
- June 2005 What's new in cornea: HSV keratitis. Chodosh J. Christian Ophthalmology Society, 29th Annual Meeting. Oklahoma City, Oklahoma. (Invited)
- September 2005 Transcriptome analysis of the mouse cornea following adenoviral (Ad37) injection. Nour M, Chintakuntlawar A, Astley RA, Chodosh J. Molecular Pathogenesis of Eye Infection and Inflammation Research Meeting. Cleveland, Ohio. (poster)

PRESENTATIONS (Local):

- June 1990 Nosocomial ophthalmomyiasis externa. Chodosh J, Clarridge JE, Matoba A. Cullen Eye Institute Alumni Meeting, Houston, Texas.
- June 1991 Rose bengal inhibits hsv-1 replication in epithelial cells in vitro. Chodosh J, Farge EW, Stroop WG. Cullen Eye Institute Alumni Meeting, Houston, Texas.
- December 1991 Corneal conditions associated with diseases of the orbit and ocular adnexa. Chodosh J, Boniuk MB. Cullen Eye Institute, Houston, Texas.
- June 1992 Effect of photoreactive dyes on adenovirus infection in vitro. Chodosh J, Banks MC, Stroop WG. Cullen Eye Institute Alumni Meeting, Houston, Texas.
- August 1992 Congenital corneal staphyloma. Chodosh J. Bascom Palmer Eye Institute, Miami, Florida.
- October 1992 Recurrent corneal erosion. Chodosh J. Bascom Palmer Eye Institute, Miami, Florida.
- January 1993 Rational anti-inflammatory therapy in bacterial endophthalmitis. Chodosh J. Bascom Palmer Eye Institute, Miami, Florida.
- May 1993 Adenovirus epithelial keratitis. Chodosh J. Florida Lions Eye Bank, Miami, Florida. (Invited)
- June 1993 Ocular manifestations of enteroviral infections. Rosa R, Miller D, Estrada H, Chodosh J, Alfonso E. Residents' Day. Bascom Palmer Eye Institute, Miami, Florida.
- June 1993 Staining characteristics and antiviral activity of sulforhodamine B and lissamine green B. Chodosh J, Dix RD, Howell RC, Stroop WG, Tseng SCG. Residents' Day. Bascom Palmer Eye Institute, Miami, Florida.
- June 1993 The role of subconjunctival steroids in the treatment of anterior scleritis. Tu EY, Chodosh J, Pflugfelder SC, Culbertson W. Residents' Day. Bascom Palmer Eye Institute, Miami, Florida.
- March 1994 Non-herpetic dendritic keratitis. Chodosh J. Ophthalmology Alumni & Residents' Day. University of Tennessee College of Medicine, Memphis, Tennessee.
- April 1994 Treatment of intraepithelial neoplasia of the conjunctiva and cornea with all-trans retinoic acid ointment. Chodosh J, Tseng SCG. Tennessee Academy of Ophthalmology, Memphis, Tennessee.
- June 1995 Detection of Epstein-Barr virus genome in herpes simplex-negative epithelial keratitis. Chodosh J, Miller D, Sixbey JW. Ophthalmology Alumni & Residents' Day. University of Tennessee College of Medicine, Memphis, Tennessee.
- September 1995 The shipyard eye; The story of epidemic keratoconjunctivitis. Oklahoma Lions Eye Bank, Oklahoma City, Oklahoma. (Invited)

- May 1996 The herpetic eye disease study / acyclovir prevention trial. Chodosh J, Wolf TC, Shofner J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 1996 Comparative anatomy of mammalian conjunctival lymphoid tissue. Zuech D, Nordquist RE, Dittmar FM, Kennedy RC, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 1996 Conjunctiva-associated lymphoid tissue – fact or fiction? Chodosh J, Nordquist RE, Kennedy RC. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 1996 The association of floppy eyelids in patients with obstructive sleep apnea. Thompson CR, Chodosh J, Randall OH, Small RG. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center. (Winner: Dr. and Mrs. T.E. Acers Resident Honor Award)
- June 1997 Lymphoid anatomy of the human lacrimal drainage system. Zuech DE, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 1997 Immunopathogenesis of epidemic keratoconjunctivitis. Chodosh J, Butler MG, Kennedy RC. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 1997 Histopathological analysis of *Staphylococcus aureus* keratitis. Callegan MC, Booth MC, Jett BD, Chodosh J, Hatter HL, Butler MG, Gilmore MS. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 1998 Open globe injuries: the Dean A. McGee Eye Institute experience. Norman AA, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 1998 Adenovirus keratitis: infectivity, inflammation, and molecular signaling. Chodosh J, Butler MG, Ghalayini A, Kennedy RC. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- October 1998 Expression of CAP37, a multifunctional inflammatory mediator in corneal epithelial cells in a rabbit model of *Staphylococcus aureus* keratitis. Ruan X, Callegan MC, Booth MC, Gilmore MS, Chodosh J, Pereira HA. Oklahoma Center for Neuroscience Annual Symposium. (poster)
- October 1998 Adenovirus-induced tyrosine phosphorylation in human corneal cells. Sterling RS, Chodosh J, Ghalayini A, Astley RA. Alpha Omega Alpha Research Day, College of Medicine, University of Oklahoma Health Sciences Center.
- May 1999 Iris melanomas: the Dean McGee Eye Institute experience. Razook JC, Shaver RP, Sigler SC, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 1999 Adenovirus keratitis: update on molecular pathogenesis. Chodosh, J, Astley RA, Sterling RS, Ghalayini AJ, Kennedy RCK. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 1999 Adenovirus-induced subepithelial corneal infiltrates: A possible role for Interleukin-8. Chodosh J, Astley RA, Kennedy RC. Residents' Day. Bascom Palmer Eye Institute, Miami, Florida.
- September 1999 Conjunctival immunology. J Chodosh. Vision Club. Dean A. McGee Eye Institute, Oklahoma City, Oklahoma

- October 1999 Induction and molecular cloning of CAP37, a novel inflammatory mediator from corneal epithelial cells. Ruan X, Lee T, Chodosh J, Pereira HA. Oklahoma Center for Neuroscience Annual Symposium. (poster)
- June 2000 Adenovirus keratitis. Chodosh J, Natarajan K. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 2000 Diffuse lamellar keratitis after traumatic corneal abrasion in LASIK patients. Malhotra RP, Wolf TC, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- June 2000 Visual rehabilitation in patients with irregular astigmatism. Nasrullah AP, Vickery J.A., Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- April 2001 New developments in the pathogenesis and therapy of Sjogren's dry eye. Oklahoma City Sjogren's Syndrome Support Group Spring Meeting, Mercy Health Systems, Oklahoma City, Oklahoma.
- May 2001 Antigen presentation in conjunctival lymphoid tissue. Chodosh J, Astley RA. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2001 Extremely low dose oral cyclosporine for severe atopic keratoconjunctivitis. Bahadur R, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2002 The epidemiology of pink eye: endemic keratoconjunctivitis? Chodosh J, Butt AL. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2002 Doxycycline in the treatment of ocular rosacea: a systematic review. Stone D, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2003 Cyclosporine use in dry eye. Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2003 The evolving treatment of ocular surface squamous neoplasia. Stone D, Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center. (Winner: Dr. and Mrs. T.E, Acers Resident Honor Award)
- March 2004 Adenovirus mediated activation of PI3-kinase/AKT pathway in human corneal fibroblasts. Rajala MS, Astley RA, Butt AL, Chodosh J. Vision Science Research Retreat, University of Oklahoma Health Sciences Center.
- May 2004 The slit lamp as a diagnostic tool in cornea and external disease. J. Chodosh. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- May 2004 Histology, immuno-histochemistry, and proposed pathogenesis of Salzmann nodules. Stone DU, Astley RA. Chodosh J. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center. (Winner: Dr. and Mrs. T.E, Acers Resident Honor Award)
- May 2004 Keratoprosthesis. J. Chodosh. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- October 2004 A mouse model of ocular adenovirus infection. A. Chintakuntlawar, J. Chodosh. Department of Cell Biology 2004 Fall Retreat. Post Oak Lodge, Tulsa, Oklahoma.

- April 2005 Advanced computerized topography of irregular corneal surfaces. J. Chodosh, J.A. Vickery. Residents & Alumni Meeting, Department of Ophthalmology, Dean A. McGee Eye Institute - University of Oklahoma Health Sciences Center.
- September 2005 Chintakuntlawar A, Chodosh J. Mouse model for adenovirus keratitis. Annual Retreat. Department of Cell Biology, University of Oklahoma Health Sciences Center. (Faulkner Award runner-up)