

Confidential

Curriculum Vitae

Professor Gerard L Sutton
MBBS MD FRANZCO

Update June 2019

CAREER HIGHLIGHTS

Chief Ophthalmologist Sydney 2000 Olympics

Clinical Associate Professor of Ophthalmology Auckland University 2009

Doctorate of Medicine Auckland University 2009

Established the 1st Refractive Surgery Degree, Sydney University 2009

Inaugural Professor of Corneal & Refractive Surgery Sydney University 2010

First Australian appointed to Asia Cornea Society Council 2012

Medical Director of Lions NSW Lions Eye Bank 2014
Elimination of Corneal Transplant Waiting List in NSW

Establishment of Corneal & Eye Bank Programme in Mandalay 2014
300% Increase in corneal transplant numbers

Visiting Professor University of Medicine, Mandalay 2014

Youngest Australian appointed to Academy of Asia-Pacific Professors of Ophthalmology
2015

XOVA Award for Excellence in International Ophthalmology 2015

Asia Pacific Academy of Ophthalmology Achievement Award 2015

Establishment of the Australian Ocular Biobank 2016

RANZCO Council Lecture 2016

Big Idea Innovation Award 2017

Establishment of the Australian Corneal Bioengineering Centre 2017

CURRENT ACADEMIC & CLINICAL APPOINTMENTS

- 2019-** **Chief Medical Officer iFix medical Pty Ltd**
- 2016-** **Medical Director Australian Ocular Biobank**
Instrumental in establishing this research body
- 2015-** **Head of Corneal Unit**
Sydney Eye Hospital
- 2015-** **Visiting Professor**
University of Medicine Mandalay
- 2012-** **Medical Director**
Lions NSW Eye Bank
Participated in the restructure of the Eye Bank and instituted reforms to eliminate waiting list for corneal transplants in NSW
- 2012-** **Council Member Asia Cornea Society**
First Australian appointed to council.
- 2010-** **Director Refractive Surgery Degree**
Sydney University
- 2010-** **Douglas & Lola Douglas Chair: Clinical Ophthalmology & Eye Health**
Sydney Medical School, Sydney University
- 1997-** **Ophthalmic Surgeon**
Vision Eye Institute

EDUCATIONAL QUALIFICATIONS

- 2009-** **Doctor of Medicine (MD)**
“Corneal Wound Healing in Corneal and Refractive Surgery”
University of Auckland
- 1994-** **FRANZCO**
Fellow of the Royal Australian and New Zealand College of Ophthalmologists
- 1985-** **MBBS**

PREVIOUS ACADEMIC & CLINICAL APPOINTMENTS

2009-11-	Australian Representative Asia Pacific Academy of Ophthalmology Leadership Programme
2000-02-	Head of Department of Ophthalmology Liverpool Eye Hospital
2000-	Chief Ophthalmologist Sydney 2000 Olympic Games
2000-2004-	NSW Investigator Alphacor Artificial Cornea Project
1998-2001-	Australian Representative International Society of Refractive Surgery
1998-1999-	Director Eye care Information Service
1997-02-	Visiting Medical Officer Liverpool Eye Hospital
1997-98-	Inaugural Chairman The Young Ophthalmologist Forum
1996-	Visiting Fellow Friedrich Alexander Universität, Erlangen. Germany.
1995-96-	Corneal Fellow Moorfields Eye Hospital, London
1995-	Corneal Research Fellow St. Thomas's Hospital, London
1994-	Inaugural Fellow in Corneal & Refractive Surgery Sydney Refractive Surgery Centre & Royal North Shore Hospital
1993-	Senior Registrar: Retina Sydney Eye Hospital Senior Registrar: Paediatric Ophthalmology Children's Hospital Camperdown

- 1990-1992-** **Registrar**
Sydney Eye Hospital Training Scheme
- 1989-** **Senior Resident Neurosurgery**
Derriford Hospital Plymouth, England
- 1986-88-** **Resident Ophthalmology**
Westmead Hospital

NATIONAL/INTERNATIONAL AWARDS

- 2019-** **The Professor John C. Parr Medal Lecture Award**
The Royal Australian and New Zealand College of Ophthalmologists (RANZCO)
- 2017-** **“Big Idea” Innovation Award**
Sydney Research Centre
- 2017-** **Innovation Award**
South East Area Local Health District
- 2016-** **Lions International Centennial Award**
- 2015-** **XOVA Excellence in International Ophthalmology**
- 2015-** **Lions International Achievement Award**
- 2014-** **Asia Pacific Academy of Ophthalmology
Achievement Award**
- 2014-** **Independent Publishers Award - “The Naked Eye”**

VISITING PROFESSORSHIPS

- 2015-** **Visiting Professor**, University of Medicine Mandalay
- 2009-** **Visiting Professor**, Eye Institute, Auckland, NZ
- 2008-** **Visiting Professor**, Victorian Eye and Ear Hospital, Melbourne

GRANTS

2017-	Sydney Eye Hospital Foundation 2 nd Corneal Fellow	\$45,000
2017-	Sydney Research Centre	\$47,000
2017-	SEALHD Innovation	\$100,000
2017-	Lions NSW Research Grant Australian Corneal Bioengineering Centre	\$100,000
2016-	DAK Foundation	\$60,000
2016-	Sydney Eye Hospital Foundation	\$150,000
2015-	XOVA International	\$100,000
2014-	ORIA Research Grant	\$60,000
2013-	Sydney Eye Hospital Foundation Research Grant	\$200,000
2013-16-	Lions NSW Research Grant	\$270,000
2011-	Sydnovate Research Grant Innovative eye research	\$150,000
2010-	Sydney Eye Hospital Foundation	\$300,000

RESEARCH GRANTS

2008-	Sydney Eye Hospital Foundation Grant	\$25,000
2008-	Mivision Research Grant Research grant to promote research into keratoconus	\$7,000
2006-	Vision Eye Institute - Myanmar Eye Care Project Five year funding for establishment of remote eyeclinics in Myanmar	\$100,000

2003-	Sydney Eye Foundation continuing Grant, Corneal Fellow Instrumental in obtaining ongoing fellowship funding	\$45,000 pa-
2002-	NH&MRC Grant for Alphacor multicentre trial Co-applicant for funding international multicenter trial	\$1,200,000
1995-	RANZCO/Sigma Fellowship Grant Facilitating overseas surgical training and research	\$15,000
1995-	Deutscher Akademischer Austauschdienst Grant for Research Fellowship in Germany	\$15,000
1995-	Alcon Australasia Fellowship Grant Facilitating overseas fellowship training	\$7500
1995-	Iris Fund Fellowship Award St Thomas' Hospital	\$3,000
1995-	Royal College of Surgeons Fellowship St Thomas'/Moorfields Hospital	\$3000

PROFESSIONAL SOCIETIES/SERVICE/OTHER COMMITTEES

Summary Statement:

I have made and continue to make a wide contribution to various professional organisations, colleges, community groups, scientific journals and overseas aid projects. The diversity of commitments has required the capacity to both lead and also work as part of a cohesive team. It has also required significant administrative and management skills whilst working in a busy corneal and refractive surgical practice

EDITORIAL BOARD ACTIVITIES/INTERNATIONAL SCIENTIFIC – JOURNALS/FUNDING BODIES

2013-	Editorial Board Nature
2010-	Scientific Referee Ophthalmology
2010-	Scientific Referee Journal Cataract & Refractive Surgery

2008-11-	Section Editor: Cornea and Refractive Clinical & Experimental Ophthalmology
2007-	Section Editor: Ophthalmology Mivision
2007-	Grant Reviewer Ophthalmic Research Institute of Australia (ORIA)
2006-	Scientific Referee Journal of Refractive Surgery
2005-	Grant Reviewer National Health and Medical Research Council (NHMRC)
1998-	Scientific Referee Clinical and Experimental Ophthalmology
1997-	Scientific Referee British Journal of Ophthalmology

PROFESSIONAL/SCIENTIFIC ORGANISING COMMITTEES

2017-	Australian Council on Safety and Quality in Health Care Cataract Standards Committee
2017-	Asia Pacific Academy of Ophthalmology Scientific Organising Committee
2016-	World Ophthalmology Conference Scientific Organising Committee
2015-	Australian Council on Safety and Quality in Health Care Australian Atlas of Healthcare Variation
2014-	Australian Society of Cataract & Refractive Surgery Board and Organising Committee
2014-	World Ophthalmology Conference Scientific Organising Committee
2012-15-	Chairman State-wide Corneal Service Agency for Clinical Innovation
2012-	Council Asia Corneal Society

2011-	Convenor ANZ Cornea Meeting
2010-11-	Asia Pacific Academy of Ophthalmology Congress Beijing Scientific Organising Committee
2009-	Cornea Society of Australia and New Zealand Inaugural member, Management Committee
2009-	Asia Pacific Academy of Ophthalmology Congress Bali Scientific Organising Committee
2008-	World Congress of Ophthalmology Scientific Organising Committee
2008-	Australian Medical Association Representative NSW Day Procedure Centre Advisory Committee
2006-	Chairman NSW Corneal Transplanting Surgeons
2004-	Myanmar Eye Care Project Strategic Planning Committee
2000-	Chief Ophthalmologist Sydney 2000 Olympics

MEMBERSHIP OF PROFESSIONAL SOCIETIES AND ACADEMIC – ASSOCIATIONS

Professorial Fellow of Australian Institute for Innovative Materials

Fellow of the Royal Australian College of Ophthalmologists (RANZCO)

Academy of Asia Pacific Professors of Ophthalmology

American Academy of Ophthalmology

Asia Pacific Academy of Ophthalmology

The Asia Cornea Society

Sydney Eye Hospital Alumni Association

Moorfields Eye Hospital Alumni Association

RANZCO REPRESENTATION/CONTRIBUTION

2016-	RANZCO Annual Conference Scientific Organising Committee
2014-	Chair: Refractive and Cataract Curriculum Standards Review
2013-	Cornea Curriculum Standards Review
2009-18	RACE Court of Examiners RANZCO
2009-	Inaugural RANZCO Representative Leadership Programme Asia Pacific Academy of Ophthalmology
2002-	RANZCO Representative on Federal Ministerial Advisory Committee for Corneal Prostheses
2000-08-	RANZCO Representative Australian Council of Health Care Standards
1997-99-	RANZCO State Branch Committee
1997-	Inaugural Chairman of the Young Ophthalmologists Forum
1997-	Media Advisor Cornea and Refractive Surgery

COMMITMENT TO ASIA-PACIFIC

2014-	Director Corneal Surgical Skill Exchange Programme Mandalay Myanmar
2014-	Director Eye Bank Programme Mandalay Myanmar
2014-	Collaborative Refractive Surgery Degree Singapore National Eye Centre
1997-	Numerous lectures throughout Asia
1998-2007-	Five basic surgical skill exchange programmes in developing countries with a focus on cataract and corneal surgery.

TEACHING

Teaching has been an integral part of my career since residency. I have taught undergraduates, allied health professionals, supervised the training of over 50 registrars and 18 Clinical fellows. I have taught LASIK to ophthalmologists in the United States, Endokeratoplasty in India and Corneal and Cataract surgery to ophthalmologists in Cambodia and Burma in difficult and politically unstable conditions.

I was an invited lecturer at the Association for Research in Vision and Ophthalmology in Vancouver Canada in 2019. I discussed the advent of a Bioengineered Cornea. ARVO is regarded as the premier Ophthalmology Research Meeting and the invitation was a reflection of my international reputation in ophthalmic surgery.

In 2009 I was instrumental in developing and am now the Course Coordinator of the Diploma of Refractive Surgery/Master of Medicine (Refractive Surgery). The innovative remote learning design has been successful beyond all expectations.

SUPERVISION OF CLINICAL FELLOWS AND POSTGRADUATE STUDENTS

Corneal and Refractive Surgical Fellows

1999	Graham Fraenkel, Australia
2000	Suzanne Webber, England
2001	Yuval Domnitz, Israel
2002	Ian Comaisch, England
2003	Bijan Farpour, Switzerland
2004	Beruz Golchin, Ireland
2005	Tom Butler, England
2006	Tarinee Sa-ngiampornpanit, Thailand
2007	Myra Ocubillo, Malaysia
2008	Katherine Zamora, Phillipines
2009	Jenny Wasuben, Thailand
2010	Alex Ionnides, Greece
2011	Alex Ionnides, Greece
2012	Nat Knox- Cartwright, England
2013	Lourens Van Zyl, South Africa
2015	Roland Hollhumer, South Africa
2016	Natalie Spiteri, England

2017

Nick Toalster, Australia Aye Mon Myanmar

I have also mentored five younger Australian ophthalmologists who have completed corneal fellowship training overseas. Three of these have returned to take up positions at the Sydney Eye Hospital.

Postgraduate Students: Treatise Supervision

Robert Dura, Australia	Master of Medicine: Ophthalmology
Nick Mantell, New Zealand	Master of Medicine: Refractive Surgery
Nathan Walker, Australia	Master of Medicine: Refractive Surgery
Nick Karunaratne, Australia	Master of Medicine: Refractive Surgery
Chris Hodge, Australia	PhD Sydney Medical School
Hannah Frazer	PhD

TEACHING TIMELINE

2015-	Endokeratoplasty Course L V Prasad India
2014-	Visiting Professor Yangon Hospital Burma
2009-	Visiting Professor Eye Institute Auckland
2008-	Lecturer in corneal disease RANZCO II course Dunedin
2008-	Development and Course Coordinator Refractive Surgery Diploma, Master of Medicine Refractive Surgery programme Sydney University
2008-	Visiting Professor Victorian Eye and Ear Hospital
2002-2008	Supervisor of International Corneal Fellows at Sydney Eye Hospital
2004	Lecturer, Master of Medicine (Ophthalmology)
2003-2008	Visiting Surgeon to Burma as part of the Myanmar Eye Care Project: Establishment of eye units, training and demonstrating surgery including the first lamellar transplant in Burma.
1999-2000	Surgical workshops in LASIK refractive surgery at ISRS in Miami, Florida
1998-1999	Visiting Surgeon to Cambodia - Surgical training Supervisor Registrar surgical and clinical training Sydney Eye Hospital

1997-2003	Supervisor Refractive & Corneal Fellows – The Eye Institute
1997-	Clinical Supervisor undergraduate medical students Sydney Eye Hospital
1997-2002	Supervisor of Registrar surgical and clinical training Liverpool Hospital
1995	Surgical Supervisor: Moorfields Eye Hospital, London.
1993-2000-	Lecturer: Ophthalmic Nurses Certificate, Sydney Eye Hospital

RESEARCH

My research is both clinical and laboratory based. I have established the Australian Corneal Bioengineering Centre for the development of cell based and bio-engineered treatments. I continue to conduct clinical research in corneal, refractive and cataract surgery.

CURRENT PROJECTS

1. Corneal Biopen
2. Corneal Bioengineered epithelium
3. Corneal Endothelial Cell culture and transplant techniques
4. Pathogenesis of Keratoconus
5. Clinical outcomes in SMILE surgery

PUBLICATIONS

Summary: Since 1991, I have published 111 peer-reviewed journal articles including 33 as first/corresponding author. I have an h-index of 21 as calculated using Scopus and **23** via Google Scholar. The total number of citations from research is 1,217 as of May 2017 (Scopus).

- 111.** Sutton G, Hodge C. Cataract Surgery: Update. Australian Doctor March 2018 (<https://www.howtotreat.com.au/how-treat/cataracts>)
- 110.** You J, Munoz-Erazo L, Wen L, Hodge C, Madigan MC, **Sutton G**. *In-Vitro Effects of Secreted Frizzled-Related Protein 1 (SFRP1) On Human Corneal Epithelial Cells*. Curr Eye Res. 2018 Apr;43(4):455-459.
- 109.** You J, Corley SM, Wen L, Hodge C, Höllhumer R, Madigan MC, Wilkins MR, **Sutton G**. *RNA-Seq analysis and comparison of corneal epithelium in keratoconus and myopia patients*. Sci Rep. 2018 Jan 10;8(1):389. doi: 10.1038/s41598-017-18480-x.
- 108.** Chen Z, You J, Liu X, Cooper S, Hodge C, **Sutton G**, Crook JM, Wallace GG. *Biomaterials for corneal bioengineering*. Biomed Mater. 2018 Mar 6;13(3):032002. doi: 10.1088/1748-605X/aa92d2.
- 107.** Roberts TV, Hodge C, **Sutton G**, Lawless M.

Comparison of Hill-RBF, Barrett Universal and current third generation formulas for the calculation of intraocular lens power during cataract surgery. Clin Exp Ophthalmol. 2018 Apr;46(3):240-246.

106. Lundström M, Dickman M, Henry Y, Manning S, Rosen P, Tassignon MJ, Young D, Stenevi U; European Society of Cataract and Refractive Surgeons Femtosecond Laser–Assisted Cataract Surgery Study Collaborators. **(Collaborator)** *Femtosecond laser-assisted cataract surgeries reported to the European Registry of Quality Outcomes for Cataract and Refractive Surgery: Baseline characteristics, surgical procedure, and outcomes.* J Cataract Refract Surg. 2017;43(12):1549-1556.

105. Keane MC, Mills RA, Coster DJ, Williams KA; **Contributors to the Australian Corneal Graft Registry.** Is there evidence for a surgeon learning curve for endothelial keratoplasty in Australia? Clin Exp Ophthalmol. 2017 Aug;45(6):575-583.

104. Au YY, **Sutton G**, Vaddavalli P, Varma M, Fernandes M, Devasayaham R, Treloggan J, Cooper S, Petsoglou C, Machin H, Hodge C. Eye Banking in Myanmar: A review of services and the role of international non-profit community based organizations transitioning Mandalay Eye Bank towards self-sufficiency. Int J Eye Banking 2017 Vol 5. No 2.

103. Tong J, Viswanatham D, Hodge C, **Sutton G**, Chan C, Males J. *Corneal Collagen Crosslinking for Post-LASIK Ectasia: An Australian Study.* Asia Pac J Ophthalmol (Phila). 2017 Mar 29. doi: 10.22608/APO.2016197. [Epub ahead of print]

102. Martin A, Devasahayem R, Hodge C, Cooper S, **Sutton G.** *Analysis of the learning curve for pre-cut corneal specimens in preparation for lamellar transplantation: a prospective, single centre, consecutive case series prepared at the Lions New South Wales (NSW) Eye Bank.* Clinical and Experimental Ophthalmology 2017 Mar 6. doi: 10.1111/ceo.12941. [Epub ahead of print]

101. Lu P, **Sutton G**, Hodge C. *Unusual Deviations from Standard Postoperative Instructions and Subsequent Review of Protocol.* Australian Orthoptic Journal (Published 2017)

100. Hodge C, **Sutton G**, Devasahayam R, Georges P, Treloggan J, Cooper S, Petsoglou C. *The use of donor scleral patch in ophthalmic surgery.* Cell Tissue Bank. 2017 Mar; 18(1):119-128

99. Manning S, Barry P, Henry Y, Rosen P, Stenevi U, Young D, Lundström M Femtosecond laser-assisted cataract surgery versus standard phacoemulsification cataract surgery: Study from the European Registry of Quality Outcomes for Cataract and Refractive Surgery. J Cataract Refract Surg. 2016 Dec;42(12):1779-1790. **(Contributor)**

98. Lauschke JL, Lawless M, **Sutton G**, Roberts TV, Hodge C. *Assessment of corneal curvature using verion optical imaging system: a comparative study.* Clin Exp Ophthalmol. 2016 Jul; 44(5):369-76.

97. Roberts TV, Lawless M, **Sutton G**, Hodge C. *Update and clinical utility of the LenSx femtosecond laser in cataract surgery.* Clin Ophthalmol. 2016 Oct 17; 10:2021-2029

96. Keane MC, Galettis RA, Mills RA, Coster DJ, Williams KA; **for Contributors to the Australian Corneal Graft Registry.** *A comparison of endothelial and penetrating keratoplasty outcomes following failed penetrating keratoplasty: a registry study.* Br J Ophthalmol. 2016 Nov;100(11):1569-1575.

95. You J, Wen L, Roufas A, Hodge C, **Sutton G**, Madigan MC. *Corrigendum to "Expression of HGF and c-Met Proteins in Human Keratoconus Corneas".* J Ophthalmol. 2016; 2016:4201505.

94. Chan C, Lawless M, **Sutton G**, Versace P, Hodge C. *Small incision lenticule extraction (SMILE) in 2015.* Clin Exp Optom. 2016 May; 99(3):204-12.

93. Devasahayam R, Georges P, Hodge C, Treloggen J, Cooper S, Petsoglou C, **Sutton G**, Zhu M. *Implementation of Organ Culture storage of donor corneas: a 3 year study of its impact on the corneal transplant wait list at the Lions New South Wales Eye Bank. Cell Tissue Bank. 2016 Sep; 17(3):377-85.*
92. Gomes JA, Rapuano CJ, Belin MW, Ambrósio R Jr; **Group of Panelists for the Global Delphi Panel of Keratoconus and Ectatic Diseases.** *Global Consensus on Keratoconus Diagnosis. Cornea. 2015 Dec; 34(12):e38-9.*
91. You J, Wen L, Roufas A, Hodge C, **Sutton G**, Madigan MC. *Expression of HGF and c-Met Proteins in Human Keratoconus Corneas. J Ophthalmol. 2015; 2015:852986*
- 90: Wen L, Zhu M, Madigan MC, You J, King NJ, Billson FA, McClellan K, **Sutton G**, Petsoglou C. *Immunomodulatory effects of bone marrow-derived mesenchymal stem cells on pro-inflammatory cytokine-stimulated human corneal epithelial cells PLoS One 2014 Jul 8;9(7)*
89. Gomes JA, Tan D, Rapuano CJ, Belin MW, Ambrósio R Jr, Guell JL, Malecaze F, Nishida K, Sangwan VS; **Group of Panelists for the Global Delphi Panel of Keratoconus and Ectatic Diseases.** *Global consensus on keratoconus and ectatic diseases. Cornea. 2015 Apr; 34(4):359-69.*
88. Hodge C, McAlinden C, Lawless M, Chan C, **Sutton G**, Martin A. *Intraocular lens power calculation following laser refractive surgery. Eye Vis (Lond). 2015 Apr 2; 2:7.*
87. Hodge C, Chan C, Zantos S, Kokkinakis J, Stapleton F, **Sutton G.** *Therapeutic treatment of keratoconus: a survey of local optometric practice criteria. Clin Exp Optom. 2015; 98(4):312-8*
86. Lai J, Pandya V, McDonald R, **Sutton G.** *Management of Fusarium keratitis and its associated fungal iris nodule with intracameral voriconazole and amphotericin B. Clin Exp Optom 2014; 97(2):181-3*
85. Roberts TV, Lawless M, **Sutton G**, Hodge C. *Anterior capsule integrity after femtosecond laser-assisted cataract surgery. J Cataract Refract Surg. 2015; 41(5):1109-10*
- 84: **Sutton G**, Lawless M. *Looking deeper than (Just) below the surface. Clin Exp Ophthalmol 2015; 43(5):493*
- 83: Chen S, Hodge C, **Sutton G**, Versace P. *Lacquer cracks developing after phakic intraocular lens implantation. J Refract Surg 2014; 30(9):646-8*
- 82: **Sutton G**, Lawless M. *'Looking beneath the surface'. Clin Exp Ophthalmol 2014; 42(4):309-10*
- 81: Roberts TV, Lawless M, **Sutton G**, Hodge C. *Hydrodissection techniques during femtosecond laser-assisted cataract surgery. J Cat Refract Surg 2014; 40(4):692-3.*
- 80: Hodge C, Chan C, **Sutton G.** *Investigation of keratoconus in an Australian refractive population, Clin Exp Ophthalmol 2014; 42(8):796-8*
- 79: Coster DJ, Lowe MT, Keane MC, Williams KA; **Australian Corneal Graft Registry Contributors.** *A comparison of lamellar and penetrating keratoplasty outcomes: a registry study. Ophthalmology 2014; 121(5):979-87*
78. Roberts TV, Sharwood P, Hodge C, Roberts K, **Sutton G.**

Comparison of Toric Intraocular Lenses and Arcuate Corneal Relaxing Incisions to Correct Moderate to High Astigmatism in Cataract Surgery. Asia Pac J Ophthalmol (Phila). 2014 Jan-Feb; 3(1):9-16.

77: Martin AI, Hodge C, Lawless M, Roberts T, Hughes P, **Sutton G.**

Femtosecond laser cataract surgery: challenging cases. Curr Opin Ophthalmol 2014; 25(1):71-80

76: Roberts TV, Lawless M, Chan CC, Jacobs M, Ng D, Bali SJ, Hodge C, **Sutton G.**

Femtosecond laser cataract surgery: response. Clin Exp Ophthalmol 2014; 42(3):290-1

75: **Sutton G**, Lawless M, Hodge C.

Laser in situ keratomileusis in 2012: a review. Clin Exp Optom 2014; 97(1): 18-29

74: You J, Wen L, Roufas A, Madigan MC, **Sutton G.**

Expression of SFRP Family Proteins in Human Keratoconus Corneas. PLoS One 2013; 18;8(6)e66770.

73. Martin AI, **Sutton G**, Hodge C.

The Evolution of Cataract Surgery: Controversies through the Ages. Asia Pac J Ophthalmol (Phila). 2013 Jul-Aug; 2(4):213-6

72: You J, Hodge C, Wen L, McAvoy JW, Madigan MC, **Sutton G.**

Tear levels of SFRP1 are significantly reduced in keratoconus patients. Mol Vis. 2013; 19:509-xxx. Epub 2013 Feb 25.

71: Wells M, Wu N, Kokkinakis J, **Sutton G.**

Correlation of central corneal thickness measurements using Topcon TRK-1P, Zeiss Visante AS-OCT and DGH Pachmate 55 handheld ultrasonic pachymeter. Clin Exp Optom 2013; 96(4): 385-7

70. Bali SJ, Chan C, Hodge C, **Sutton G.**

Intracorneal Ring Segment Reimplantation in Keratectasia. Asia Pac J Ophthalmol (Phila). 2012 Nov-Dec; 1(6):327-30.

69. **Sutton G**, Bali SJ, Hodge C.

Femtosecond cataract surgery: transitioning to laser cataract. Curr Opin Ophthalmol 2013; 24(1):3-8

68: Roberts TV, Lawless M, Chan CC, Jacobs M, Ng D, Bali SJ, Hodge C, **Sutton G.**

Femtosecond laser cataract surgery: technology and clinical practice. Clin Exp Ophthalmol 2013; 41(2):180-6.

67. You J, Hodge C, Wen L, McAvoy J, Madigan M, **Sutton G.**

Using soybean trypsin inhibitor as an external loading control for Western blot analysis of tear proteins: Application to corneal disease. Exp Eye Research 2012; 99(1):55-62

66. Hodge C, Bali S, Lawless M, Chan C, Roberts T, Ng D, Chen S, Hughes P, **Sutton G.**

Femtosecond cataract surgery: A review of current literature and the experience from an initial installation. Saudi J Ophthalmology 2012; 26(1), 73-78

65. Lawless M, Bali SJ, Hodge C, Roberts TV, Chan C, **Sutton G.**

Outcomes of femtosecond laser cataract surgery with a diffractive multifocal intraocular lens. J Refract Surg 2012; 28(12):859-64

64: Roberts TV, Lawless M, Bali SJ, Hodge C, **Sutton G.**

Surgical Outcomes and Safety of Femtosecond Laser Cataract Surgery: A Prospective Study in 1500 Consecutive Cases. Ophthalmology 2013; 120(2):227-33

63: Hodge C, Chan C, Bali SJ, **Sutton G.**

A review of corneal melting following kerato-refractive surgery. Clin Exp Optom 2013; 96(1):14-9

62: Bali SJ, Hodge C, Chen S, **Sutton G.**

Femtosecond laser assisted cataract surgery in phacovitrectomy. Graefes Arch Clin Exp Ophthalmol. 2012; 250(10):1549-51

61: Bali SJ, Hodge C, Lawless M, Roberts TV, **Sutton G.**

Early experience with the femtosecond laser for cataract surgery. Ophthalmology 2012; 119(5):891-9

60: Roberts TV, **Sutton G**, Lawless MA, Jindal-Bali S, Hodge C.
Capsular block syndrome associated with femtosecond laser-assisted cataract surgery. J Cat Refract Surg 2011; 37(11):2068-70

59: Hodge C, **Sutton G**, Lawless M, Rogers C.
Photorefractive keratectomy with mitomycin-C after corneal transplantation for keratoconus. J Cat Refract Surg 2011; 37(10):1884-94

58: Kim P, **Sutton GL**, Rootman DS.
Applications of the femtosecond laser in corneal refractive surgery. Curr Opin Ophthalmol 2011; 22(4):238-44

57: Hodge C, Lawless M, **Sutton G**.
Keratectasia following LASIK in a patient with uncomplicated PRK in the fellow eye. J Cat Refract Surg 2011; 37(3):603-7

56. Williams KA, Kelly TL, Lowe MT, Coster DJ; **all contributors to the Australian Corneal Graft Registry.**
The influence of rejection episodes in recipients of bilateral corneal grafts. Am J Transplant. 2010 Apr; 10(4):921-30.

55: Roufas A, Kim P, Reeves D, **Sutton G**.
A rare unilateral case of ocular mucous membrane pemphigoid. Cornea. 2010; 29(12):1462-4

54. Clark GC, Moloney G, **Sutton G**.
Ophthalmic presentation of Wegener's granulomatosis on a background of polymyalgia rheumatic. Clin Exp Ophthalmol 2010; 38(1):65-7

53. **Sutton GL**, Kim P.
Laser in situ keratomileusis in 2010 - a review. Clin Exp Ophthalmol 2010; 38(2): 192-210

52. Chan C, **Sutton GL**, Hodge C.
External analysis of the Randleman Ectasia Risk Factor Score System: A Review of 36 cases of post LASIK ectasia. Clin Exp Ophthalmol 2010; 38(4):335-40

51. **Sutton GL**, Madigan M, Roufas M, McAvoy J.
Secreted Frizzled-related Protein 1 (SFRP1) is highly upregulated in keratoconus epithelium. Clin Exp Ophthalmol 2010; 38(1):43-8

50. Nemet AY, Nemet P, Cohn G, **Sutton GL**, Sutton G, Rawson R.
Causes of blindness in rural Myanmar (Burma): Mount Popa Taung-Kalat Blindness Prevention Project. Clin Ophthalmol. 2009; 3:413-21

49. Williams KA, Lowe M, Bartlett C, Kelly TL, Coster DJ; **All Contributors.**
Risk factors for human corneal graft failure within the Australian corneal graft registry. Transplantation. 2008 Dec 27; 86(12):1720-4.

48. **Sutton GL**, Hodge C.
Accuracy and precision of LASIK flap thickness using the Intralase femtosecond laser in 1000 consecutive cases. J Refract Surg 2008; 24(8):802-6

47. **Sutton GL.**
Who should manage contact lens related microbial keratitis in Australia and New Zealand? Clin Exp Ophthalmol 2008; 36(3):204-5

46. **Sutton GL**, Hodge C, McGhee CM.
Rapid visual recovery after penetrating keratoplasty for keratoconus. Clin Exp Ophthalmol 2008; 36(8):725-30

45. Fung AT, Fraser-Bell S, Ojaimi E, **Sutton GL** **In vivo confocal microscopy and polarizing microscopy of the cornea in a patient with nephropathic cystinosis.** *Clin Exp Ophthalmol* 2007; Apr; 35(3):292-3
44. Kwok LS Pierscionek B, Bullimore M, Swarbrick H, Mountford J, **Sutton GL.** *Orthokeratology for myopic children: wolf in sheep's clothing? Guest Editorial Clin Exp Ophthalmol* 2005; 33:343-347
43. Kim P, Briganti EM, **Sutton GL**, Lawless MA, Rogers CM, Hodge C. *Laser in situ keratomileusis for refractive error following cataract surgery. J Cat Refract Surg* 2005 May; 31(5):979-86
42. Butler TK, Males JJ, Robinson LP, Wechsler AW, **Sutton GL**, McClellan K. *Six-year review of Acanthamoeba keratitis in New South Wales, Australia: 1997-2002. Clin Exp Ophthalmol* 2005 Feb; 33(1):41-46
41. Butler TK, **Sutton GL**, Moshegov C, McKay DJ. *Uveal effusion following laser in situ keratomileusis for hyperopia. Am J Ophthalmology* 2004; Apr13 (74):763-5
40. Comaish I, Fraenkel G, Lawless MA, Kelly MR, Webber SK, **Sutton GL**, Rogers CM, Dunn SM, Byth K. *Development of a questionnaire to assess subjective vision score in myopes seeking refractive surgery. J Refract Surgery* 2004; Jan-Feb; 20(1):10-9
39. Eguchi H, Hicks CR, Crawford G, Tan D, **Sutton GL.** *Cataract surgery with the Alphacor artificial cornea. Journal of Cat Refract Surgery* 2004; Jul 307:1486-91
38. Lawless MA, Hodge C, Rogers CM, **Sutton GL.** *Laser in situ keratomileusis with Alcon Custom Cornea. Journal of Refractive Surgery* 2003; Nov-Dec: 19(6):S691-6
37. Golchin B, Butler T, Robinson L, Wechsler F, McClellan K, **Sutton GL.** *Long term follow up results of lamellar keratoplasty as a treatment for recurrent pterygium and for scleral necrosis induced by beta-irradiation. Cornea* 2003; 22(7):612-8
36. Hicks CR, Crawford GJ, Lou X, Tan OT, Snibson GR, **Sutton GL**, Downie N, Werner L, Chirila TV, Constable IJ. *Corneal replacement using a synthetic hydrogel cornea, AlphaCor: device, preliminary outcomes and complications. Eye* 2003; 17(3):385-92
35. Hicks CR, Crawford GJ, Tan OT, Snibson GR, **Sutton GL.** *Alphacor cases: comparative outcome. Cornea* 2003; Oct 22(7) 583-90
34. Hodge C, **Sutton GL.** *Dry Eyes: Eye Series 3 Aust FAM Physician.* 2003; 3(4):265-6
33. **Sutton GL.** *Microkeratomes in LASIK in Custom LASIK: Surgical Techniques and Complications. Eds: Buratto L, Brint S. Slack Inc. 2003*
32. **Sutton GL.** *Intraoperative Complications LASIK. Step by Step LASIK Surgery. Ed: Valpayee RB. Jaypee. Slack Inc. 2003*
31. Hicks CR, Crawford GJ, Tan OT, Snibson GR, **Sutton GL**, Gondhowiardjo TD, Lam OS, Downie N. *Outcome of implantation of an artificial cornea, AlphaCor: effects of prior ocular herpes simplex infection. Cornea; 2002 Oct, 21(7):685-90*
30. Roberts TV, Lawless MA, Rogers CM, **Sutton GL**, Domniz Y. *The effects of laser assisted in situ keratomileusis on retinal nerve fibre layer measurements obtained with scanning laser polarimetry. J Glaucoma* 2002; 11(3):173-176

29. Comaish IF, Domniz Y, Lawless MA, Webber SK, Rogers CM, **Sutton GL**.
Laser in situ keratomileusis for residual myopia after photorefractive keratectomy. J Cat Refract Surg. 2002; 28(5):775-78
28. Webber SK, Domniz Y, **Sutton GL**, Rogers CM, Lawless MA.
Corneal Deposition following high dose Chlorpromazine Hydrochloride Therapy. Cornea 2001; 20(2):217-219
27. Domniz Y, Comaish IF, Lawless MA, Rogers CM, **Sutton GL**.
Recutting the cornea versus lifting the flap: comparison of two enhancement techniques following laser in situ keratomileusis. J Refract Surgery 2001; 17(5):505-510
26. Domniz Y, Lawless MA, **Sutton GL**, Rogers CM, Eckstein RP, Collins M.
Epithelial ingrowth: Causes, prevention and treatment of five different cases. J Cat Refract Surgery 2001; 27(11):1803-1811
25. **Sutton GL**.
Guest Editorial: Paediatric refractive surgery. Clin Exp Ophthalmology 2000; 28(5):341-3
24. Domniz Y, **Sutton GL**, Lawless MA, Rogers CM, McClellan K, Clifton-Bligh P.
Effects of homozygous on Apolipo protein A-1 deficiency on the cornea. Br J Ophthalmol 2000; 84(11):1321-1322
23. Domniz Y, Lawless MA, **Sutton GL**, Rogers CM, Meagher LJ.
Successful treatment of paecilomyces lilacinus endophthalmitis following foreign body trauma to the cornea. Cornea 2000; 20-1:109-111
22. Webber SK, **Sutton GL**, Lawless MA, Rogers CM.
Ring keratitis from topical anaesthetic misuse. ANZ Journal of Ophthalmology 1999; 27(6):440-2
21. Webber SK, Lawless MA, **Sutton GL**, Rogers CM.
LASIK for post-penetrating keratoplasty, astigmatism and myopia. Br J Ophthalmol 1999; 83(9):1013-8
20. Fraenkel GE, Webber SK, **Sutton GL**, Lawless MA, Rogers CM.
Toric laser in situ keratomileusis for myopic astigmatism using an ablatable mask. J Refract Surgery 1999; 15 : (2):111-117
19. Webber S, Lawless M, **Sutton GL**, Rogers C.
Staphylococcal infection under a LASIK flap. Cornea 1999 18(3):361-365
18. Lawless M, Webber S, **Sutton GL**.
LASIK complications Complex Cases with LASIK Ed: 1999. Probst L. Slack Inc
17. **Sutton GL**, Lawless MA, Rogers CM, Webber SK.
Technique for treating epithelial ingrowth. Cornea 1998 July; 17(4): 455-456
16. Webber SK, Kokkinakis J, Lawless MA, Rogers CM, **Sutton GL**.
Novel contact lenses for ametropia after corneal transplantation and PRK. ANZ Journal of Ophthalmology 1998
15. Loughan M, **Sutton GL**, Fraenkel GE, Wolfe R, Barret G.
Intraocular lens power calculation following corneal refractive surgery. ANZ Journal of Ophthalmology 1998; 26(4):343-345
14. Fraenkel G, Cohen P, **Sutton GL**, Lawless M, Rogers C.
Central focal interface opacity after laser insitu keratomileusis. J Refract Surg 1998; 14(5):571-576
13. Fraenkel G, **Sutton GL**, Rogers C, Lawless MA.
Paradoxical response to photorefractive treatment for post keratoplasty astigmatism. J Cat Refract Surgery 1998; 24(6):861-865
12. **Sutton GL**, Patmore A, Jaussen AM, Marshall J.

- Mannose 6-phosphate reduces haze following photorefractive keratectomy. Lasers and Light* 1996; 7:2/3 117-119
- 11.** Heacock G, Verma S, **Sutton GL**, Marshall J.
Phototoxicity from operating microscopes: An objective measure. Lasers and Light 1996; 7:3/4 320-324
- 10.** Legge B, **Sutton GL**, Lim A, Marshall J.
Heat Shock Protein Expression Following Photorefractive Keratectomy. Lasers and Light 1996; 7:3/4 343-350
- 9.** Kalski R, **Sutton GL**, Lawless M, Rogers C.
Multiple excimer laser retreatments for scarring and myopic regression following photorefractive keratectomy. J Refract Surgery 1996; 22(6): 752-754
- 8.** Kalski R, **Sutton GL**, Lawless M, Rogers C.
A comparison between 5mm and 6mm ablation zone PRK for low myopia. J Refract Surgery 1996; 12:61-67
- 7.** **Sutton GL**, Lawless M, Rogers C.
Excimer Retreatment for Scarring and Regression following Photorefractive Keratectomy. Br J Ophthalmology 1995; 79; 756-759
- 6.** **Sutton GL**, Lawless M, Rogers C.
Cornea Plana. ANZ Journal of Ophth 1995; 23:74-75
- 5.** Whitehouse G, **Sutton GL**, Lawless M, Rogers C.
Refractive Keratoplasty for Post Graft Astigmatism. Aust NZ Journal of Ophth 1995; 22:243-247
- 4.** Lawless M, **Sutton GL**.
Hyperopic LASIK in Modern LASIK. Eds: Slade S, Probst L, Bune Ho L. W. B. Saunders & Co. 1998
- 3.** **Sutton GL**, Miller R, Robinson L.
Infectious Crystalline Keratopathy. ANZ Journal of Ophth. 1990: 18(2); 151-153
- 2.** Alward WL, Krasnow MA, Keech RV, Pulido JS, **Sutton GL**.
Persistent hyperplastic primary vitreous with glaucoma presenting in infancy. Arch Ophthalmol 1991; 109(8):1063-4
- 1.** Holt P, Cistulli P, **Sutton GL**, Andrews G.
Does non-clinical decompression stress lead to brain damage in abalone divers? Med Journal of Australia 144; 399-401

SELECTED INVITED LECTURES

- 81.** **ACS China 2018**
"A 3D bio-printed cornea: just around the corner"
"Can tear osmolality impact refractive outcomes in cataract surgery?"
- 80.** **ANZ Cornea Society and Eye Bank Meeting 2018**
"Corneal Biopen"
"Challenge of eye banking in South East Asia"
- 79.** **RANZCO Perth 2017**
"The ultimate dislocation: Capsular bag CTR and IOL in pseudoexfoliation"
"Corneal Collagen Cross Linking – the beginning of the end?"

- “Corneal Biopen – using 3D printing to repair traumatic eye injuries”
78. **AUSCRS Hamilton Island 2017**
“Serious complication in patients undergoing FLACS”
“Surgical outcomes and safety of SMILE – a prospective study”
“Post refractive surgery”
77. **Zeiss Symposium Singapore 2017**
“SMILE Outcomes in Myopia”
76. **Asia Pacific Academy of Ophthalmology Singapore 2017**
“Why not just stick with Monovision?”
“Pearls in the SMILE learning curve”
“Excimer and Femto: For post PKP”
“Collagen Crosslinking for Keratoconus”
“FLACS Pearls and Overview “
“Toric IOL outcomes FLACS and Barrett”
75. **L V Prasad Refractive 360 Hyderabad 2016**
“Keratoconus Update”
“Femtosecond Lasers”
“Surgery for Keratoconus”
“Refractive Surgery in the next decade”
“Patient Selection in Refractive Surgery”
“SMILE Outcomes “
(Keynote)
74. **Asia Cornea Society Busan 2016**
“SMILE vs LASIK”
“Pathogenesis of Keratoconus”
73. **RANZCO Melbourne 2016**
“The Council Lecture”
(Named Keynote National Lecture)
“Role of SMILE in Refractive Surgery”
72. **World Ophthalmology Conference Guadalajara 2016**
“5 Pearls in Femtosecond Cataract Surgery”
“Impact on Verion on Astigmatism in Cataract Surgery”
“Femtosecond Laser in Corneal Transplantation”
“Phakic IOL Complications”
71. **World Cornea Conference San Diego 2015**
“New Concepts in the Pathogenesis of Keratoconus”
70. **Save-Sight Conference Taupo 2015**
“Operating Theatre of the Future.”
“Will Corneal Transplant Surgeons Become Obsolete?”

- "Update in Refractive Surgery."
69. **ANZ Cornea Society Perth 2015**
"Will Endothelial Keratoplasty Become Obsolete?"
"SMILE: Where does it fit in?"
68. **Asia Cornea Society Taiwan 2014**
"Pterygium: Avoiding Recurrence."
"Verion System in reducing post cataract astigmatism."
"New Concepts in the pathogenesis of keratoconus."
67. **RANZCO Brisbane 2014**
"Penetrating Keratoplasty in Trauma."
"Small and Floppy Pupil."
"DAVK vs PKP"
66. **International Society of Ophthalmology Hong Kong 2014**
"Organ Culture Eye Banking in the Developing World."
"Improving cataract outcomes in patients who have undergone corneal refractive surgery."
65. **RANZCO Victoria Melbourne 2014**
"Update on Refractive Surgery"
"Corneal Disease for the Cataract Surgeon"
(Keynote Speaker)
64. **World Ophthalmology Conference Tokyo 2014**
"Eye Banking in the Developing World."
63. **European Society of Cataract & Refractive Surgery Amsterdam 2013**
"Early Results of Femtosecond Cataract Surgery"
62. **Asia Pacific Academy of Cataract & Refractive Surgery Singapore 2013**
"Pterygium recurrence"
"Femtosecond Laser in Cataract Surgery"
61. **Australia New Zealand Cornea Society Adelaide 2013**
"Evidence Based Medicine for the Femtosecond Laser in Cornea and Lens."
60. **Australian Optometrical Society Sydney 2013**
"The Alphabet Soup of Refractive Surgery"
59. **Asia Pacific Cataract and Refractive Surgery Society Singapore 2013**
(Keynote Speaker)
"Collagen Crosslinking"
"Experience with the Femtosecond Laser in Cataract Surgery"
58. **Asia Cornea Society Manila Philippines 2012**

- “Transitioning to Femtosecond Cataract Surgery”
 “Wnt Pathway in the Pathogenesis of Keratoconus.”
57. **Asia Pacific Academy of Ophthalmology Busan Korea 2012**
 “Wnt Pathway in Keratoconus”
 “Laser Cataract Surgery”
 “Refractive Surgery in the Paediatric population”
56. **Australian Society of Cataract & Refractive Surgery Queenstown NZ 2012**
 “Controversies in Cataract and Refractive Surgery.”
55. **Australian and New Zealand Corneal Society Auckland 2012**
 “Ethical Issues in Organ Transplantation”
54. **International Corneal & Contact Lens Society Sydney 2012**
 “Where is Refractive Surgery in 2012?”
53. **RANZCO Margaret River Australia 2012**
 (Keynote Speaker)
 “The Femtosecond Laser in Cataract Surgery”
 “Pearls in modern Cataract Surgery”
52. **American Academy of Ophthalmology Boston USA 2012**
 “The Use of the Femtosecond Laser in Cataract Surgery.”
51. **Canadian Ophthalmology Society Vancouver 2011**
 (Keynote Speaker)
 “New Developments in Keratoconus”
 “Eye and Fly: Ophthalmic Interaction with Trout.”
 “The Use of the Femtosecond Laser in Corneal and Refractive surgery”
50. **New Zealand Contact Lens Society Queenstown 2011**
 (Keynote Speaker)
 “Corneal Inflammatory Disease: pearls”
 “Corneal Infective Disease: pearls”
 “Update on Corneal & Refractive Surgery”
49. **Asia Pacific Academy of Ophthalmology Sydney 2011**
 (Scientific Organising Committee)
 “Pathogenesis of Keratoconus”
 “Refractive Surgery: Remote Learning Model”
48. **Australian and New Zealand Corneal Society Sydney 2011**
 Convenor and scientific organiser
47. **World Cornea Congress Boston 2010**
 “Keratectasia in LASIK”

46. **Asia Pacific Academy of Ophthalmology Beijing 2010**
 "Cross-matching in Corneal Transplantation"
 (Scientific Organising Committee)

45. **Australian Cornea Society Melbourne 2010**
 "Femtosecond Laser in Corneal Transplantation"
 (Society Organising Committee)

44. **Asia Pacific Academy of Ophthalmology Bali 2009**
 "Abnormalities in the Wnt Pathway in Keratoconus"
 (Scientific Organising Committee,)

43. **Eye Institute Annual Conference Auckland 2009**
 "Clinical Nuances in External Eye Disease"
 "Tales of the Unexpected in Corneal Surgery"
 "A New Paradigm for the Surgical Management of Keratoconus"
 (Keynote Speaker)

42. **Visiting Professor Victorian Eye and Ear Hospital Melbourne 2008**
 "Intralase Femtosecond Laser in Corneal Surgery"
 "The Surgical Management of Keratoconus"

41. **World Congress of Ophthalmology Hong Kong 2008**
 "Intacs and Collagen Cross linking in Keratoconus".
 (Chairman and lecturer)

40. **Australian Optometry Association Sydney 2008**
 "The Use of the Femtosecond Laser in Corneal and Refractive Surgery."
 (Keynote Speaker)

39. **RANZCO NSW Sydney 2008**
 "Corneal Transplantation with the Femtosecond Laser"

38. **RANZCO Perth 2007**
 "Phakic IOLs versus LASIK in Moderate Myopia"
 "Corneal Perforations"

37. **Contact Lens Society of New South Wales Sydney 2006**
 "New Surgical Paradigm for Keratoconus"
 (Keynote Speaker)

36. **Eyelaser Meeting Sydney 2006**
 "Corneal Disease New Treatment Modalities"

35. **Australian Medical Association Meeting Alaska May 2005**
 "Modern Pterygium Surgery"
 "Cataract Surgery"
 "Current Practice in Refractive Surgery."

(Keynote Speaker)

34. **RANZCO NSW Sydney 2005**
"Refractive Surgery in Children"
33. **Singapore National Eye Meeting Singapore 2005**
"Corneal Transplantation Techniques."
"Multifocal Intraocular IOLs."
32. **RANZCO NSW Leura 2004**
"Corneal Transplantation in Keratoconus"
31. **ASCRS Port Douglas 2004**
"Wavefront Guided LASIK"
30. **Australian Eyebank Meeting Adelaide 2003**
"Lamellar Corneal Transplantation"
29. **Optometrical Association NSW Sydney 2002**
"Surgical Management of Keratoconus
(Keynote Speaker)"
28. **Australian Eyebank Meeting Adelaide 2002**
"Innovations in Corneal Surgery"
27. **Malaysian Microsurgery Study Group Kuala Lumpur 2002**
"Corneal Transplantation: Difficult cases"
(Keynote Speaker)
26. **Malaysian Microsurgery Study Group Kuala Lumpur 2002**
"Wavefront Guided LASIK with the LADARvision Platform."
(Keynote Speaker)
25. **World Congress of Ophthalmology Sydney 2002**
"Avoiding Microkeratome Complications in LASIK."
24. **Sydney University Registrar's Conference 2001**
"Update on Refractive Surgery"
23. **Sydney University Registrar's Conference 2001**
"Update on Corneal Transplantation."
22. **International Refractive Surgery Symposium London 2001**
"Excellence in LASIK"
21. **Chennai Ophthalmology Society Chennai 2001**
"Avoiding LASIK Complications"
(Keynote Speaker)

20. **ODMA Sydney 2001**
"Surgical Approach to Keratoconus."
(Keynote Speaker)
19. **RANZCO Sydney 2000**
"Therapeutic Update in External Eye Disease."
18. **Australian Optometrical Association Sydney 2000**
"Therapeutic Applications of the Excimer Laser."
(Keynote Speaker)
17. **Australian Orthoptic Association Sydney 2000**
"Eye Services in the Olympics"
(Keynote Speaker)
16. **Sydney University Registrar's Conference 2000**
"Corneal Wound Healing."
15. **Sydney University Registrar's Conference. 2000**
"Acanthamoeba Keratitis."
14. **Australian Eyebank Meeting Adelaide 1999**
"Avoiding LASIK Complications."
13. **RANZCO Melbourne 1999**
"Corneal Depositions."
12. **International Society of Refractive Surgeons. Miami 1999**
"LASIK Results with the Krumeich Barraquer Microkeratome."
11. **Indonesian Ophthalmic Association Yogyakarta Indonesia 1999**
"Phototherapeutic Keratectomy."
10. **Australian Eyebank Meeting Adelaide 1998.**
"Bilateral Refractive Surgery."
9. **International Ophthalmic Microsurgery Study Group 1998**
"Refractive Surgery following Corneal Transplantation."
8. **Australian Nurses Association Port Macquarie 1998**
"New Developments in Corneal Transplantation."
(Keynote Speaker)
7. **Australian Orthoptic Association 1998**
"Update on Corneal Disease."
6. **Australian Optometrical Association 1998**

- "Refractive Surgery Innovations"
5. **Australian Optometrical Association Sydney 1997**
"Infectious Keratitis"
 4. **Australian Optometrical Association Sydney 1997**
"Corneal Transplantation"
 3. **Australian Optometrical Association Sydney 1997**
"Refractive Surgery."
 2. **Freidrich Alexander University Meeting Erlangen Germany 1996**
"Preventing Haze following Photorefractive Keratectomy"
 1. **RANZCO Sydney 1994**
"Current Concepts in Herpes Simplex"