

CURRICULUM VITAE

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A. DATE OF PREPARATION December 2011

B. BIOGRAPHICAL INFORMATION**DEGREES**

1977	B. Eng.	Engineering Physics McMaster University, Hamilton
1980	M.D.	McMaster University, Hamilton
1981	Licentiate (L.M.C.C.)	The Medical Council of Canada
1981	Certified	National Board of Medical examiners (USA)
1990	Fellow	The Royal College of Physicians and Surgeons (Canada) F.R.C.S. (C)
1991	Diplomate	American Board of Ophthalmology

2. APPOINTMENTS

University Rank:

Lecturer, Department of Ophthalmology, Faculty of Medicine, University of Michigan (1989 - 1990).
 Lecturer, Department of Ophthalmology, Faculty of Medicine, University of Toronto (1990 - 1993).
 Assistant Professor, Department of Ophthalmology, Faculty of Medicine, University of Toronto (1993 - 2000).
 Associate Professor, Department of Ophthalmology, Faculty of Medicine, University of Toronto (2000 - 2009).
 Professor, Department of Ophthalmology, Faculty of Medicine, University of Toronto (2009 onwards).

Hospital Appointments:

Staff Ophthalmologist, St. Michael's Hospital
 Director of the Oculoplastics Service, St. Michael's Hospital
 Staff Ophthalmologist, Mount Sinai Hospital
 Consultant Ophthalmologist, Princess Margaret Hospital within the University Health Network.

3. HONOURS AND AWARDS

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| 2005 | <p><u>Orbis International Canadian Ophthalmologist Achievement Award</u>
 Awarded for volunteerism and teaching in the International Ophthalmology Community.</p> |
| 1997 | <p><u>Reeh Pathology Award</u>
 Esmaeli B, Hewlett B, Oestreicher JH, Pashby RC, and Harvey J: "Adrenergic Receptors in the Eyelid".
 The Reeh Pathology Award is a means of honoring an outstanding contribution to the study of Pathology pertinent to the field of Ophthalmic Plastic and Reconstructive Surgery, awarded by the American Society of Ophthalmic Plastic and Reconstructive Surgery.</p> |
| 1994 | <p><u>The Marvin H. Quickert Award (Best Thesis Award)</u>
 Cowen DE, and Oestreicher JH: "Functional Electrical Stimulation of Orbicularis Oculi: a Blink Device and its effect on Muscle Histopathology". Awarded by American Society of Ophthalmic Plastic and Reconstructive Surgery.</p> |
| 1989 | <p><u>Duncan Jamieson Prize</u> (for highest academic standing over three years of residency),
 University of Toronto, Department of Ophthalmology.</p> |

HONOURS AND AWARDS (CONTINUED)

1989 Alumni Prize (best research paper) University of Toronto, Department of Ophthalmology.

4. PROFESSIONAL AFFILIATIONS AND ACTIVITIES:Memberships in Organizations (and year when joined/elected)

Ontario Medical Association (OMA)	1980
College of Physicians and Surgeons of Ontario (CPSO)	1981
Canadian Ophthalmological Society	1989
Royal College of Surgeons of Canada (Fellow)	1990
American Academy of Ophthalmology (AAO) (Fellow)	1991
Canadian Society of Oculoplastic Surgeons (President 2000)	1991
Toronto Ophthalmological Society	1991
Toronto Oculoplastic Society (Treasurer)	1990
American Society of Ophthalmic Plastic and Reconstructive Surgery	1990
International Society for Orbital Disorders (Fellow)	1995
The Canadian Laser Aesthetic Surgery Society	2003
Canadian Association for Accreditation of Ambulatory Surgery Facilities Inc	2004
College of Physicians and Surgeons of Ontario (CPSO), working group on cosmetic surgery issues	2010

EDITORIAL WORK

Reviewer, Annals of Internal Medicine (Ophthalmology), 1992, 1999, 2000, 2001, 2002, 2003, 2004

Reviewer, Canadian Journal of Ophthalmology, 2000, 2001, 2002, 2006, 2007, 2008, 2010

Reviewer, Ophthalmic Plastic and Reconstructive Surgery, 2002, 2003, 2004, 2005, 2006, 2007, 2009, 2010

Reviewer, Survey of Ophthalmology, 2005, 2007

Reviewer, Orbit, 2007

Reviewer, Journal of Neuro-Ophthalmology, 2007

Reviewer, Eye, 2008

Reviewer, Canadian Journal of Neurological Sciences, 2009

Reviewer, Canadian Journal of Ophthalmology, 2009

Reviewer, Evidence Based Ophthalmology 2010

Reviewer, Expert Review of Dermatology 2010

DEPARTMENTAL COMMITTEES:

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| 1986 - 1987 | Member, Education Committee, Department of Ophthalmology, University of Toronto, First Year Representative. |
| 1993 - Present | Member, Examinations Committee, Department of Ophthalmology, University of Toronto. |
| 1995 | Member, Clerkship Committee, Department of Ophthalmology, University of Toronto. |
| 2003- 2005 | Member, Admissions Committee, Department of Ophthalmology, University of Toronto |
| 2010- present | Member, Promotions Committee, Department of Ophthalmology and Vision Sciences, University of Toronto |

HOSPITAL COMMITTEES:

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| 1992 - 1994 | Ophthalmology Representative, Pre-Admission Facility Development Committee, St. Michael's Hospital. |
| 1997 - 2007 | Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital. |

C. ACADEMIC HISTORY**RESEARCH ENDEAVOURS:**

1. Functional electrical stimulation and/or magnetic activation in seventh nerve palsy 1990 - present

I am the originator and director of a project aimed at investigating electrical stimulation of Orbicularis Muscle for reanimation in patients with seventh nerve palsy. An animal model has been successfully designed and studied clinically and pathologically. A human trial is being developed with electrode and stimulator design, stimulus trigger, and energy delivery systems being designed and optimized. This has the potential to revolutionize the treatment of Seventh Nerve Palsy. (Grant # 1,2,3, Publication #8, Presentation #9,14, Smale, Jason, University of Toronto, 2005 Biomedical Engineering master's thesis, Patel, Kavita, University of Toronto, 2006, Biomedical Engineering master's thesis).

2. Correlation of lacrimal bone density in dacryocystorhinostomy patients with systemic bone mineral densitometry. Pathological studies of lacrimal bone and sac mucosa. Etiologic studies of lacrimal obstruction.
1997 - present

In collaboration with Dr. Jeff Hurwitz and Dr. Dan DeAngelis at Mt. Sinai Hospital we have shown a significant correlation between lacrimal bone density estimated at the time of dacryocystorhinostomy surgery and systemic bone density as measured by dual energy x-ray absorptiometry, providing a marker for osteoporosis. Pathological studies are ongoing to utilize this information in determining the etiology of nasolacrimal duct obstruction. (Publication # 18, 19, Presentation # 29, 32,42,43,44, 48, 49, 88, 90, 92)

ACADEMIC HISTORY (CONTINUED)**RESEARCH ENDEAVOURS (CONTINUED)**

3. Efficacy, complications and surgical techniques in orbital hydroxyapatite implants.
1992 - present

I originated the Hydroxyapatite Implant Program in Toronto, an improved implant for anophthalmic sockets which provides greatly improved motility and structural integrity. Our studies have looked at the complications in a comprehensive manner, quantitative results of motility peg placement, etiologies of infected implants, and techniques for exposure correction.

A major study was published in Ophthalmology in 1997, and summarized in the Year Book of Ophthalmology, 1998. I am interested in comparing natural and artificially-derived implants in upcoming studies, looking at vascularization rates, motility, and pegging techniques. Another paper reported a new form of infective complication was published in Ophthalmology. (Non-Peered Review ed Grant #1, 2, 3, Publication #5, 11, 12, 16, 24, invited book chapters #1, letters to the Editor #1,2,3,4). The latest publication (#24) represented the world's largest series of orbital implants. I have lectured widely on this topic (presentation #16, 18, 34,39,41,51, 53, 55, 56, 58, 63, 82). New research on motility peg effectiveness is underway (non peer reviewed grant # 3)

4. Orbital Trauma
1990-present

I am involved in studies of ocular and orbital trauma, especially unusual cases requiring creative solutions and a multidisciplinary approach available in a trauma center such as St. Michael's Hospital. Study of trauma etiology and results will help in design of prevention mechanisms. (Publications #10, 14, Presentations #8, 11, 33, 50)

ACADEMIC HISTORY (CONTINUED)**RESEARCH ENDEAVOURS (CONTINUED)**

5. CO2 Laser incisional eyelid surgery and pulsed skin resurfacing.
1996 - present

I have been utilizing CO2 lasers in Oculoplastic surgery for twelve years, and I continue to investigate surgical techniques with this new modality. Studies of outcome parameters in comparison with conventional techniques are ongoing; less bleeding and edema, with rapid recovery are findings which are being quantitated. I have educated visiting surgeons from all over Canada and the world in these new techniques. (Non-Peered Reviewed Publication #3,4, 9, 10, Presentation 22, 30,47,66, 75, 91, Invited Lecture 3,5,6,8,10,11,12,13,14,19,20,28, Visiting Professorships # 7,9,11,16,18,20,21)

6. Surgical Wait Times for Cancer Care in Ontario
2007 - present

Due to every increasing demands on resources and patient awareness of wait lists, a study of surgical wait times for ophthalmic and oculoplastic malignancies was germane to government policy. This will be an increasingly important area of research in the coming years due to our aging and expanding population (Publication #26, Presentation #83)

GRANTS:

- A) Peer Reviewed:

1. Oestreicher James H. "Electrical Eyelid Stimulation in Seventh Nerve Palsy. The J.P. Bickell Foundation, 1999 -2003, \$16,600.00. (Principal Investigator, Oestreicher JH). The J.P. Bickell Foundation is a national charitable organization providing research grants on a very competitive basis with emphasis on new innovative projects with high scientific merit.
2. Oestreicher, James H. "Orbicularis Oculi Stimulation for Eyelid Closure in Seventh Nerve Palsy" 1993 - 1995, The Physicians Services Incorporated Foundation, \$15,000.00, (Principal Investigator, Oestreicher JH)
3. Oestreicher, James H. "Orbicularis Oculi Stimulation for Eyelid Closure in Seventh Nerve Palsy" 1992 - 1993, The Physicians Services Incorporated Foundation, \$13,500.00.(Principal Investigator, Oestreicher JH)

ACADEMIC HISTORY (CONTINUED)

GRANTS: (CONTINUED)

B) Non Peer Reviewed:

1. Oestreicher James H. "Search Coil technique of Prosthetic Motility Measurement, 2008- 2010, Integrated Orbital Implants Ltd., \$3,000.00 US (Principal Investigator, Oestreicher JH)
2. Oestreicher JH. "Pretarsal versus Preseptal Botulinum Toxin Injection Patterns in Benign Essential Blepharospasm", 2005-2007 - \$9,000.00, 2007 – 2009 - \$8500.00 (Principal Investigator, Oestreicher JH)
3. Oestreicher James H. "Eyelid Force Generation Measurement", Benign Essential Blepharospasm Research Foundation, 2003-2005 - \$6,000.00, (Principal Investigator, Oestreicher JH)
4. Carroll, A, Oestreicher JH, Harvey J. "Injectable Hydroxyapatite and Medpor Granules in Evisceration Surgery: an animal model". 2000-2001, Porex Corporation, \$5,000.00 (Co-Principal Investigator, Oestreicher JH)
5. Oestreicher, James H. "Prosthetic Motility of Hydroxyapatite Implants with and without pegging", 1994 - 1998, Integrated Orbital Implants Ltd., \$2,000.00 US. (Principal Investigator, Oestreicher JH)

RESEARCH PROJECT SUPERVISION

C. Kavalec M.D. (1991-1992) (Post-Doctoral Fellow)	"Animal model of Seventh Nerve Palsy". (Primary Supervisor) (Publication # 8 Presentation #7, 9)
D. Cowen M.D. (1992-1993) (Post-Doctoral Fellow)	"Functional Electrical Stimulation of Orbicularis Oculi: a blink device and its effects on Muscle Histopathology" (Primary Supervisor) (Publication # 8, Honors 1994, Presentation #14)
S. Kathuria M.D.,(1993-1994) (Post-Doctoral Fellow)	"An Anatomical Study of the Caruncle". (Secondary Supervisor) (Presentation #13, Publication # 17)
M. Berkowitz M.D. (1995-1995) (Post-Doctoral Fellow)	"Prosthetic Motility of Hydroxyapatite Implants: A Comparative Study Prior to and post peg placement". (Primary Supervisor) Presentation #16, Non Peer Reviewed Grant #1)

ACADEMIC HISTORY (CONTINUED)

RESEARCH PROJECT SUPERVISION (CONTINUED)

B. Esmaeli M.D. (1995-1996) (Post-Doctoral Fellow)	"Adrenergic Receptors in the eyelid" (Co-Primary Supervisor) Publication #15 Honors 1997, Presentation # 17, 27)
R. New som M.D. (1996-1997) (Post-Doctoral Fellow)	"Injectable Hydroxyapatite" (Primary Supervisor) "Age-related Changes in the Levator palpebrae Superioris Muscle: A histologic and histochemical study in normal specimens" (Primary Supervisor) (Publication # 27, Presentation 23, 25, 26)
M. Bashour M.D. (1997-1998) (Post-Doctoral Fellow)	"The Eyes and Face - Anthropometrics, Aesthetics and Mathematics" (Secondary Supervisor)
E. Liu (1995-1996) (Medical Student)	"Hydroxyapatite Orbital Implant Complications" (Primary Supervisor) Publication #11, Invited Book Chapters # 1 Letters to the Editor #1, 2, Presentation #18)
H. Chung B.S.C. (1996-1998) (Medical Student)	"The Results of the Fasanella-Servat Ptosis Procedure" (Primary Supervisor) (Publication # 27, Presentation, 23, 25, 26) "Lacrimal Bone Density Correlations with Systemic Studies"(Primary Supervisor) (Publication # 18, Presentation # 29,32,42)
M. Ferri (1998-1999) (Medical Student)	"Low er Lid Elevation Surgery to Correct Eyelid Retraction Post-Blepharoplasty" (Primary Supervisor) (Publication # 20 Presentation #37, 40)
S. Baker, M.D. (1998-1999) (Post-Doctoral Fellow)	"The Sub-Orbicularis Oculi Fascia" (Co-primary supervisor) (Presentation #36,38)

ACADEMIC HISTORY (CONTINUED)

RESEARCH PROJECT SUPERVISION (CONTINUED)

Alicia Carroll (1999-2001) (Post-Doctoral Fellow)	"Injectable Hydroxyapatite and Medpor Granules in Eviscerations". (Co-primary Supervisor), (Non-Peer Reviewed Grant #2)
Navdeep Nijhawan (2001-2003) (Post-Doctoral Fellow)	"Satisfaction of Anophthalmic Patients with Orbital Implant Surgery" (Co-primary supervisor) (Presentation # 56, 58, 63)
Bentley Skibell (2003-2005) (Post-Doctoral Fellow)	"Adrenergic Receptors in the ptotic human Eyelid: correlation with Phenylephrine testing and surgical success in Ptosis repair" (Co-Primary supervisor) (Publication # 25) "Palpebral fissures surface area correlation with fissure height and effect of lid surgery" (Primary supervisor) (Presentation # 84, Publication in Press #1)
Walter Liao (2005) (Medical Student)	"Fifteen year analysis of posterior lamellar grafting: results, complications and a comparison of graft materials" (primary supervisor) (Publication #53, Presentation #81, 86)
Andrea Leung (2005) (Medical Student)	"Analysis of cancer waiting times for eyelid malignancies in Toronto" (co-primary supervisor) Publication # 26, Presentation # 83)
Jason Smale (2005) University of Toronto (Biomedical Engineering Master's thesis)	"Development of Infrared Non Contact Eyelid Blink Detection System" (co-primary supervisor) (successful thesis defense)
Kavita Patel (2006) University of Toronto (Biomedical Engineering Master's thesis)	"Eyelid Force Measurements and Electromagnetic Blink Stimulation System: Development of a Novel Management Technique for Unilateral Lagophthalmos" (co-primary supervisor) (successful thesis defense)

ACADEMIC HISTORY (CONTINUED)

RESEARCH PROJECT SUPERVISION (CONTINUED)

Ashkan Shoamanesh (2006)
(Medical Student)

“Complications of Hydroxyapatite Orbital Implants – A Review of 542 Patients”
(primary supervisor) (Publication # 24,
Presentation # 82, 87)

Noelene Pang (2005-2007)
(Post-Doctoral Fellow)

“Pre-tarsal versus Preseptal Botox: A
Biomedical Study” (primary supervisor)

Michael Dollin (2006)
(Medical Student)

“Adult onset Exposure Keratitis after
Childhood Frontalis Sling” (primary
Supervisor)

Kim Jebodhsingh (2007-2009)
(Post-Doctoral Fellow)

“Quantification of Motility Enhancement with
Enhancement with Orbital Pegging”
(primary supervisor)

Albert Wu (2009-2011)
(Post-Doctoral Fellow)

D. PUBLICATIONS

PEER-REVIEWED PUBLICATIONS: (including category of authorship for articles with multiple authorship)

1. Smith D, **Oestreicher JH**, and Musarella M: Clinical Spectrum of Leber's Congenital Amaurosis in the Second to Fourth Decades of Life. Ophthalmology 97: 1156 -1161, 1990 (Co-Principal Author)
2. **Oestreicher JH**, and Nelson CC: Lamellar Ichthyosis and Congenital Ectropion. Arch Ophthalmol 108: 1722, 1990 (Senior Responsible Author)
3. **Oestreicher JH**, and Hurwitz JJ: The position of the Eyebrow. Ophthalmic Surg 21:245-249, 1990 (Senior Responsible Author)
4. Posnick JC, **Oestreicher JH**, and Buncic R: Prophylactic Lacrimal Intubation for Protection of the Nasolacrimal Apparatus during Elective Orbital Osteotomies. J Craniofac Surg 2: 47 - 50, 1991 (Senior Responsible Author)
5. **Oestreicher JH**: Treatment of exposed Coral implant after failed scleral patch graft. Ophthal Plast Reconstr Surg. 10: 110-113, 1994 (Senior Responsible Author)
6. Burnstine MA, Headinton ST, Reifler DM, **Oestreicher JH**, Elnor VM: Periocular Granuloma Annulare, Nodular Type. Occurrence in Late Middle Age. Arch Ophthalmol 112 (12): 1590 - 1593, 1994 (Co-principle author)
7. **Oestreicher JH**, and Frueh BR: Elastic Modulus of Orbicularis Oculi in Normal Humans, Humans with Grave's Eye Disease, and Cynomolgus Monkeys Ophthal Plast Reconstr Surg 11(2): 113 - 121, 1995 (Senior Responsible Author)
8. **Oestreicher JH**, Cowen DE, and Kavalec C: Orbicularis Oculi Stimulation for Eyelid Closure in Seventh Nerve Palsy. Orbit 14(4): 217 -222, 1995 (Senior Responsible Author)
9. **Oestreicher JH**, and Frueh BR: Carotid-Cavernous Fistula Mimicking Grave's Eye Disease. Ophthal Plast Reconstr Surg. 11(4): 238 - 244, 1995 (Senior Responsible Author)
10. Vinger PF, Mieler WF, **Oestreicher JH**, and Easterbrook M: Ruptured Globes Following Radial Keratotomy Surgery. Arch Ophthalmol 114: 129 - 134, 1996 (**Reprinted** Arch Ophthalmol Indian Edition 3(6): 413-418, 1996) (Co-Principal Author)

PUBLICATIONS (CONTINUED)

PEER-REVIEWED PUBLICATIONS (CONTINUED)

11. **Oestreicher JH**, Berkowitz M, and Liu E: Complications of Hydroxyapatite Orbital Implants: A Review of 100 Cases and a Comparison of Dexon Mesh (Polyglycolic Acid) with Scleral Wrapping. Ophthalmology 104(2): 324 - 329, 1997 (Senior Responsible Author)
12. New som RW, and **Oestreicher JH**: Current Concepts on Enucleation and Evisceration Implants. Ophthalmic Practice. 15:4:134 – 139, Sept. 1997 (Senior Responsible Author)
- 13.. Hillson TR, Harvey JT, Hurwitz JJ, Liu E, **Oestreicher JH**, and Pashby RC: Sensitivity and Specificity of Oculoplastic Surgeons in the Diagnosis of 358 Periocular lesions. Cdn J. Ophthalmol, 33(7): 337-338, 1998 (Co-Principle Author)
14. DeAngelis D, **Oestreicher JH**: Traumatic Enucleation Secondary to a High Pressure Water Jet. Arch Ophthalmol, 117(1): 127-128, 1999 (Senior Responsible Author)
15. Esmaeli B, Hewlett B, **Oestreicher JH**, Pashby RC, Harvey J: Distribution of Adrenergic Receptor Subtypes in the Retractor Muscles of the upper eyelid. Ophthalmic Plast Reconstr Surg, 15(2): 92-99, 1999 (Co-Principle Author)
16. **Oestreicher JH**, Bashour M, Jong R, Chiu B: Aspergillus Mycetoma in a Secondary Hydroxyapatite Orbital Implant: A Case Report and Literature Review: Ophthalmology 106(5):987-991, 1999 (Senior Responsible Author)
17. Kathuria SS, Howarth D, Hurwitz JJ, **Oestreicher JH**: An Anatomic and Histologic Study of the Caruncle. Ophthalm Plast Reconstr Surg 15(6):407-411, 1999 (Co-Principle Author)

SINCE LAST PROMOTION

18. Chung HT, **Oestreicher JH**, Hurwitz JJ: The Correlation of Clinical Lacrimal Bone Density and Thickness, Established at the time of DCR Surgery, with Systemic Bone Mineral Densitometry Testing. Orbit 19(2):73-79, 2000 (Senior Responsible Author)
19. DeAngelis D, **Oestreicher JH**, Hurwitz J, Howarth D: The pathogenesis and treatment of lacrimal obstruction: The value of lacrimal sac and bone analysis Orbit 20(3):163-172, 2001, (Co-Principle Author)

PUBLICATIONS (CONTINUED)

PEER-REVIEWED PUBLICATIONS (CONTINUED)

20. Ferri M, **Oestreicher JH**: Treatment of post-blepharoplasty lower lid retraction by free tarsoconjunctival grafting. Orbit 21(4): 221 – 288, 2002 (Senior Responsible Author)
21. Sivak-Callcott JA, **Oestreicher JH**, Rossman D, Nijhaw an N, Lim WK, Seah LL, Rootman J, White V, Williams HJ, Chang WWL, DiBartolomeo A, Howarth D: Xanthogranulomatous disease in the lacrimal gland. Br J Ophthalmol: 89:1375-1377, 2005 (Co-Principle Author)
22. Ho Y, Pang N, **Oestreicher JH**, Orbital Pseudotumor: What It Is and What to Do. Clinical & Refractive Optometry, Volume 17, (9):320-327, 2005 **REPRINTED**: Clinical & Surgical Journal of Ophthalmology, Volume 24, (8): 302-309, 2006 and Clinical & Surgical Journal of Ophthalmology, Volume 25, (8):280-288, 2007 and Clinical & Refractive Optometry, Volume 19, (8): 234-240, 2008 and Clinical & Surgical Journal of Ophthalmology, Volume 27, (4): 106-112, 2009 (Senior Responsible Author)
23. Hurwitz JJ, Friel T, DeAngelis D, **Oestreicher JH**, Fox G, Monitored Anesthetic Care Provided by RRCs During Dacryocystorhinostomy Surgery: A Report of 445 Cases, Clinical and Surgical Journal of Ophthalmology, Volume 25, (1): 8-13, 2007 **REPRINTED**: Clinical & Surgical Journal of Ophthalmology, Volume 28 (8/9) 196-201, 2010 (Co-Principle Author)
24. Shoamanesh A, Pang N, **Oestreicher JH**, Complications of Orbital Implants; A Review of 542 Patients Who Have Undergone Orbital Implantation and 275 Subsequent Peg Placements, Orbit, Volume 25, (3):173-182, 2007 (Senior Responsible Author)
25. Skibell BC, Harvey JH, **Oestreicher JH**, Howarth D, Gibbs A, Wegrynowski T, Wing T, DeAngelis DD, Adrenergic Receptors in the Ptotic Human Eyelid: Correlation With Phenylephrine Testing and Surgical Success of Ptosis Repair, Ophthal Plast Reconstr Surg Volume 23(5):367-371, 2007 (Co-Principle Author)
26. Leung, AK, DeAngelis DD, Hurwitz JJ, Simpson ER, **Oestreicher JH**, Ing E, Hurwitz G, Surgical Waiting Times for Ocular and Periocular Cancer Patients in Toronto, Can J Ophthalmol, Volume 42, (6): 826-831, 2007 (Co-Principle Author)
27. Pang NK, New som Roger W, **Oestreicher JH**, Chung Hans T, Harvey JT, Fasanella-Servat Procedure: Indications, Efficacy, and Complications, Can J Ophthalmol Volume 43, (1):84-88, 2008 (Co-Principal Author)
28. **Oestreicher JH**, Pang NK, Liao W, Treatment of Lower Eyelid Retraction by Retractor Release and Posterior Lamellar Grafting: An Analysis of 659 Eyelids in 400 Patients, Ophthal Plastic Reconstr Surgery Volume 24, (3): 207-212, 2008 (Co-Principal Author)

D. PUBLICATIONS (CONTINUED)

29. Koushan K, Skibell BC, Harvey JT, Jankowski HK, DeAngelis D, **Oestreicher JH**, Digital Photography as a Novel Technique of Measuring Ocular Surface Dimensions, Orbit, 27(4):259-65, 2008 (Co-Principal Author)
30. Tam, E, Chen EC, Nijhawan N, Harvey JT, Howarth D, **Oestreicher JH**, Solitary Fibrous Tumor of the Orbit: A Case Series, Orbit 27:426-431, 2008 (Co-Principal Author)
31. Dollin M, **Oestreicher JH**: Adult Onset Exposure Keratitis after Childhood Ptosis Repair with Frontalis Sling Procedure. Can J Ophthalmol 44: 412-416, 2009 (Senior Responsible Author)
32. Miller G, Gupta N, Howarth D, **Oestreicher JH**, Yucel Y.H: A tale of two corneal tattoos. Can J Ophthalmol 44: 470-472, 2009 (Co-Principal Author)
33. **Oestreicher JH**, Tarassoly K: The "Mini Tarsal Strip- Lateral Canthopexy for Lower Eyelid Laser-Assisted Blepharoplasty-Indications, Technique and Complications in 614 Cases. Orbit 29(1): 7-10, 2010 (Senior Responsible Author)
34. Wu Albert Y, Jebodhsingh Kim, Le Tran, Law Christine, Tucker Nancy A, DeAngelis Dan D, **Oestreicher JH**, Harvey John T: Indications for Orbital Imaging by the Oculoplastic Surgeon. Ophthalm Plast Reconstr Surgery Volume 27 (4) 260-262, 2011 (Co-Principal Author)
35. Wu AY, **Oestreicher JH**, Endogenous bacterial endophthalmitis after routine colonoscopy. Can J Ophthalmol, 46(6): 556-557. December 2011

IN PRESS:

LETTERS TO THE EDITOR IN PEER-REVIEWED JOURNALS

1. **Oestreicher JH**, Berkowitz M, and Liu E: Complications of Hydroxyapatite Orbital Implants: A Review of 100 Cases and A Comparison of Dexon Mesh (Polyglycolic Acid) with Scleral Wrapping (letter). Ophthalmology: 104 (9):1368 - 1369, Sept. 1997 (Senior Responsible Author)
2. **Oestreicher JH**, Berkowitz M and Liu E: Complications of Hydroxyapatite Orbital Implants: A Review of 100 Cases and A Comparison of Dexon Mesh (Polyglycolic Acid) with Scleral Wrapping (letter) Ophthalmology. 104 (12):1982 -1983, December 1997 (Senior Responsible Author)
3. **Oestreicher JH**: Repair of Exposed Hydroxyapatite Orbital Implant by a Tarsconjunctival Pedicle Flap. (Letter) Ophthalmology 106:1451-1453, 1999 (Senior Responsible Author)

4. **Oestreicher JH**: Orbital Implants (letter) Ophthalmology 115:2096, 2008 (Senior Responsible Author)

BOOK REVIEWS

1. **Oestreicher JH**: Practical Diagnosis and Management of Orbital Disease by Kennerdell JH, Cockerham KP, Maroon JC, and Rothfus WE. Cdn J Ophthal 36(7), Dec. 2001

Oestreicher JH

17

D. PUBLICATIONS (CONTINUED)

INVITED BOOK CHAPTERS

1. **Oestreicher JH**, Liu E, Berkowitz M: Complications of Hydroxyapatite Orbital Implants: A Review of 100 Consecutive Cases and a Comparison of Dexon Mesh (Polycyclic Acid) with Scleral Wrapping in The Year Book of Ophthalmology 1998. Chapter 6 Pages 144-146, 1998 (Senior Responsible Author)
2. **Oestreicher JH**, Harvey JT, Jebodhsingh K: The Fasanella-Servat Procedure in Evaluation and Management of Blepharoptosis – from the Novice to the Expert, Cohen A and Weinberg D, Springer, in press (Senior Responsible Author)

CLINICAL STUDIES

1. Collaborative Ocular Melanoma Study Group: complications of enucleation surgery. COMS Report No. 2. Proceedings of the Symposium on Retina and Vitreous (Rudolph M. Franklin, ed.). New Orleans Academy of Ophthalmology. Kugler Publications, New York, pp. 181-190, 1993 (Collaborator)
2. Collaborative Ocular Melanoma Study Group: Design and methods of a clinical trial for a rare condition: the Collaborative Ocular Melanoma Study. COMS Report No.3 Controlled Clin Trials 12:362-391, 1993 (Collaborator)
3. Collaborative Ocular Melanoma Study Group: Mortality in patients with small choroidal melanoma. COMS Report No.4. Arch Ophthalmol 115:886-893, 1997(Collaborator)
4. Collaborative Ocular Melanoma Study Group: Factors predictive of growth and treatment of small choroidal melanoma. COMS Report No.5 Arch Ophthalmol 115: 1537-1544, 1997 (Collaborator)
5. Grossniklaus HE, Albert DM, Green WR, Conway BP, Hovland KR for the Collaborative Ocular Melanoma Study Group: Clear cell differentiation in choroidal melanoma. COMS Report No.8. Arch Ophthalmol 115:894-898, 1997 (Collaborator)
6. Collaborative Ocular Melanoma Study Group: Histopathologic characteristics of

uveal melanomas in eyes enucleated from the Collaborative Ocular Melanoma Study. COMS Report No.6. Am J Ophthalmol 125:745-766, 1998 (Collaborator)

Oestreicher JH

18

D. PUBLICATIONS (CONTINUED)

CLINICAL STUDIES (CONTINUED)

7. Collaborative Ocular Melanoma Study Group: The Collaborative Melanoma Study (COMS) randomized trial of pre-enucleation radiation of large choroidal melanoma. I. Characteristics of patients enrolled and not enrolled. COMS Report No. 9. Am J Ophthalmol 125:767-778, 1998 (Collaborator)
8. Collaborative Ocular Melanoma Study Group: The Collaborative Ocular Melanoma Study (COMS) randomized trial of pre-enucleation radiation of large choroidal melanoma. II. Initial mortality findings. COMS Report 10. Am J Ophthalmol 125:779-796, 1998; 126:622, 1998 (correction) (Collaborator)
9. Collaborative Ocular Melanoma Study Group: The Collaborative Ocular Melanoma Study (COMS) randomized trial of pre-enucleation radiation of large choroidal melanoma. III. Local complications and observations following enucleation. COMS Report No.11. Am J. Ophthalmol 126:362-372, 1998 (Collaborator)
10. Collaborative Ocular Melanoma Study Group: Echography (Ultrasound) Procedures for the Collaborative Ocular Melanoma Study. COMS Report No. 12. J. Ophth Nurs Technol 18(4): 143-149, 18(5):219-232, 1999 (Collaborator)
11. Collaborative Ocular Melanoma Study Group: Echography (Ultrasound) Procedures for the Collaborative Ocular Melanoma Study. COMS Report No. 12. J. Ophth Nurs Technol 18(4): 143-149, 18(5):219-232, 1999 (Collaborator)
12. Collaborative Ocular Melanoma Study Group: Sociodemographic and clinical predictors of participation in two randomized trials: Findings from the Collaborative Ocular Melanoma Study. COMS Report No.7. Controlled Clin Trials 22:526-537, 2001 (Collaborator)
13. Collaborative Ocular Melanoma Study Group: Cause-specific mortality coding: Methods in the Collaborative Ocular Melanoma Study. COMS Report No.14. Controlled Clin Trials. 22:248-262, 2001 (Collaborator)
14. Collaborative Ocular Melanoma Study Group: Assessment of metastatic disease status at death in 435 patients with large choroidal melanoma in the Collaborative Ocular Melanoma Study: COMS Report No.15. Arch Ophthalmol, 119:670-767, 2001 (Collaborator)
15. Collaborative Ocular Melanoma Study Group: The Collaborative Ocular Melanoma Study (COMS) randomized trial of I-125 brachytherapy for medium choroidal

melanoma. I. Visual acuity after 3 years. COMS Report No.16. Ophthalmology 108:348-366, 2001 (Collaborator)

Oestreicher JH

19

PUBLICATIONS (CONTINUED)

CLINICAL STUDIES (CONTINUED)

16. Collaborative Ocular Melanoma Study Group: The Collaborative Ocular Melanoma Study (COMS) randomized trial of iodine 125 brachytherapy for choroidal melanoma. II. Characteristics of patients enrolled and not enrolled. COMS Report No.17. Arch Ophthalmol 119:951-965, 2001 (Collaborator)

17. Collaborative Ocular Melanoma Study Group: The Collaborative Ocular Melanoma Study (COMS) randomized trial of iodine 125 brachytherapy for choroidal melanoma. III. Initial mortality findings. COMS Report No.18. Arch Ophthalmol, 19:969-982, 2001(Collaborator)

18. Collaborative Ocular Melanoma Study Group: Consistency of observations from echograms made centrally in the Collaborative Ocular Melanoma Study. COMS Report 13. Ophthalmic Epidemiology 9:11-27, 2002 (Collaborator)

19. Collaborative Ocular Melanoma Study Group: The COMS randomized trial of iodine 125 brachytherapy for choroidal melanoma. Local treatment failure and enucleation in the first 5 years after brachytherapy. COMS Report No.19. Ophthalmology 198:2197-2206, 2002 (Collaborator)

20. Collaborative Ocular Melanoma Study Group: Trends in size and treatment of recently diagnosed choroidal melanoma, 1987-1997. Findings from patients evaluated at Collaborative Ocular Melanoma Study centers. COMS Report No. 20. Arch Ophthalmol 121:1156-1162, 2003 (Collaborator)

21. Collaborative Ocular Melanoma Study Group: Comparison of clinical, echographic, and histologic measurements from eyes with medium-sized choroidal melanoma in the Collaborative Ocular Melanoma Study. COMS Report No. 21. Arch Ophthalmol, 121:1163-1171, 2003 (Collaborator)

22. Collaborative Ocular Melanoma Study Group: Ten-year follow-up of fellow eyes of patients enrolled in Collaborative Ocular Melanoma Study (COMS) randomized trials. COMS Report No. 22. Ophthalmology, 111; 976-997, 2004 (Collaborator)

NON-PEER REVIEWED PUBLICATIONS:

1 Chan YY, **Oestreicher JH**: Spatial Stability of a Divergent Shear Layer Canadian Congress on Applied Mechanics (CANCAM 1977) - published in proceedings. (Co-Principal Author)

2. Nelson CC, **Oestreicher JH**: Eyelid Trauma - Focal Points Module, American Academy of Ophthalmology Publications. Volume 9, Module 10,

December 1991. (Principal Author)

Oestreicher JH

20

PUBLICATIONS (CONTINUED)

NON PEER REVIEWED PUBLICATIONS: (CONTINUED)

3. **Oestreicher JH**, DeAngelis D, Jordan D: CO 2 Laser Resurfacing and Blepharoplasty. Canadian Ophthalmic Case Consultations 1:21-24, 1998 (Senior Responsible Author)
4. **Oestreicher JH**: CO 2 Laser Blepharoplasty: Surgical Techniques and Results. Proceedings of 8th Annual Alcon Masters Club Meeting, Medicopea Publications, 1998. (Senior Responsible Author)
5. **Oestreicher JH**: Eyelid Tumors. (Book Chapter) Highlights of Ophthalmology, World Atlas Series, Volume 4. Highlights of Ophthalmology International, Panama. English and Spanish Editions, Chinese Edition in press. (Senior Responsible Author)
6. **Oestreicher JH**: Blepharochalasis Syndrome. Canadian Ophthalmic Case Consultations, Volume 3, No 1, 8-10, April 1999 (Senior Responsible Author)
7. **Oestreicher JH**: Hemifacial Spasm. Practical Optometry Clinical Consultation, Volume 11, No. 2, 84, Canadian Edition, April 2000 (Co-Author)
8. **Oestreicher JH**: Oculoplastic Laser Surgery. Proceedings of the 10th Annual Alcon Master Club Meeting, Prescriptum Health Care Communications Inc., 2000, Page 43 (Senior Responsible Author)
9. **Oestreicher JH**: The Complications of Blepharoplasty Surgery Part 1. Ophthalmology Rounds, Volume 3, Issue 1, University of Toronto/ SNELL Publications, January/February 2005 (Author)
10. **Oestreicher JH**: The Complications of Blepharoplasty Surgery Part 2. Ophthalmology Rounds, Volume 3, Issue 2, University of Toronto/SNELL Publications, March/April 2005 (Author)

PUBLICATIONS (CONTINUED)**FIVE MOST SIGNIFICANT PUBLICATIONS IN LAST FIVE YEARS**

A. "Complications of Orbital Implants; A Review of 542 Patients who have undergone Orbital Implantations and 275 Subsequent Peg Placements". (Peer Reviewed, Publication #24)

This landmark paper, published in 2007, represented the world's largest series of vascularizing anophthalmic implants. In addition, the paper took a detailed look at complications of the implant and of subsequent peg placement, vascularization rates, and bacteriological etiologies of implant removal.

B. "Treatment of Lower Eyelid Retraction by Retractor Release and Posterior Lamellar Grafting: An Analysis of 659 Eyelids in 400 Patients". (Peer Reviewed, Publication # 28)

This paper was published June 2008, and represents the world's largest series by far of such a technique. The detailed summary of past methods and success rates was useful. The solid numbers established this method as a reliable way to treat a difficult problem, establishing a benchmark to be met in future variations.

C. "Surgical Wait Times for Ocular and Periocular Cancer Patients in Toronto". (Peer Reviewed, Publication #26)

Wait times are of very topical interest with the public, the medical profession, and the government invested in reducing them. This paper skillfully broke total wait times down into four components and analyzed different types of ocular oncological cases. The insights gained will help with future resource allocation and manpower planning.

D. "Adrenergic Receptors in the Ptotic Human Eyelid: Correlation with Phenylephrine Testing and Surgical Success". (Peer Reviewed, Publication #25)

This paper looked in detail at the basic science of adrenergic receptors in human eyelids. It correlated their type distribution with response to Phenylephrine testing and surgical outcome, and hence influenced surgical technique and planning for Ptosis repair in general. Its companion paper on Palpebral surface area changes with Ptosis repair (Peer Reviewed Publications in Press #1) further utilized the novel technique utilizing digital images for accurate measurement of fissure height and surface area.

E. "Monitored Anesthetic Care Provided by RRCP's during Dacryocystorhinostomy Surgery: A Report of 445 Cases". (Peer Reviewed, Publication # 23)

The resources necessary to perform operations do not only include surgeon and operating room time and equipment; anaesthesia services are required for anything

short of minor procedures. With the developing shortage of Royal College certified Anaesthesia manpower, interest has developed in using trained technicians (such as

Oestreicher JH

22

PUBLICATIONS (CONTINUED)

FIVE MOST SIGNIFICANT PUBLICATIONS IN LAST FIVE YEARS

respiratory therapists) in a supervised context. This paper looked at the key question in expanding this role: is it safe for a more involved procedure such as dacryocystorhinostomy? The positive result will allow for more flexibility in manpower planning, and free up anaesthesiologists for where they are required.

E. PRESENTATIONS AND SPECIAL LECTURES

I. PRESENTATIONS AT MEETINGS AND SYMPOSIA

1. **Oestreicher JH**, and Hurwitz JJ: "Quantification of Brow Ptosis" - Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, St. John, New Brunswick, June 1988
2. **Oestreicher JH**, Hurwitz JJ, and Heathcote G: "Benign Mixed Tumor of the Lacrimal Gland - New Concepts of Morphogenesis" - Canadian Ophthalmic Pathology Study Group/Canadian Ophthalmological Society Annual Meeting, St. John, New Brunswick, June 1988
3. **Oestreicher JH**, and Frueh BR: "Young's Modulus of Orbicularis Oculi in Normal Patients, Humans with Grave's Eye Disease, and Monkeys" - University of Michigan, Department of Ophthalmology (W.K. Kellogg Eye Centre 6th Annual Alumni/Resident Day Scientific Program) May 1990
4. **Oestreicher JH**, and Hunter W: "A Melanocytic Choroidal Tumor" - Canadian Ophthalmic Pathology Study Group/Canadian Ophthalmological Society Annual Meeting, Ottawa, Ontario June 1991
5. **Oestreicher, JH**, and Hunter W: "An interesting Orbital Tumor" - Canadian Ophthalmic Pathology Study Group/Canadian Ophthalmological Society Annual Meeting, Vancouver, 1992
6. **Oestreicher JH**, and Hunter W: "Kimura's Disease": - Canadian Ophthalmic Pathology Study Group/Canadian Ophthalmological Society Annual Meeting, Montreal, June 1993
7. **Oestreicher JH**, Kavalec L, and Cowen D: "Electrical Eyelid Closure in Seventh Nerve Palsy" - Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Montreal, June 1993
8. **Oestreicher JH**: "A Case of Hydraulic Enucleation", Spring meeting of

The American Society of Ophthalmic Plastic and Reconstructive Surgery, Bolton Landing, New York, June 1993

Oestreicher JH

23

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

- 9 **Oestreicher JH**, Kavalec C, and Cowen D: "Electrical Eyelid Closure in Seventh Nerve Palsy" - 11th Annual Meeting of the European Society of Ophthalmic Plastic and Reconstructive Surgery, Antibes, France, September 1993
10. **Oestreicher JH**: "Fornix Deepening at the time of Enucleation: A Prospective Study" Orbital Symposium of the International Congress of Ophthalmology, Toronto, June 1994
11. **Oestreicher JH**: "An Unusual Case of Traumatic Optic Neuropathy" - Orbital Symposium of the International Congress of Ophthalmology, Toronto, June 1994
12. Cowen DE, **Oestreicher JH**: "A New Technique for Eyelid, Facial and Orbital measurements using the Cyberware Three Dimensional Surface Analyzer". Canadian Society of Oculoplastic and Reconstructive Surgery/ International Congress of Ophthalmology, Toronto, June 1994
- 13 Kathuria S, Howarth D, Hurwitz JJ, **Oestreicher JH**: "An Anatomical Study of the Caruncle". 36th Annual Departmental Research Day, Department of Ophthalmology, University of Toronto, Toronto, June 1994
14. Cowen DE, **Oestreicher JH**: "Functional Electrical Stimulation of Orbicularis Oculi; a Blink Device and its Effect on Muscle Histopathology", 25th Annual Scientific Symposium, American Society of Ophthalmic Plastic and Reconstructive Surgery, San Francisco, October 1994
15. **Oestreicher JH**: "Eyelid Reconstruction Post-Cancer" Jamaican-Canadian Eye Symposium, The University of The West Indies, Jamaica, December 1994
- 16 Berkowitz MN, **Oestreicher JH**, and Sharpe JA: "Prosthetic Motility of Hydroxyapatite Implants: A Comparative Study Prior to and Post Peg Placement". 37th Annual Departmental Research Day, Department of Ophthalmology, University of Toronto, Toronto, May 1995
- 17 Esmali B, Harvey J, **Oestreicher JH**: "Adrenergic Receptors in the Eyelid". 38th Annual Departmental Research Day, Department of Ophthalmology, University of Toronto, Toronto, May 1996
18. **Oestreicher JH**, Liu E, Berkowitz M: "Complications of Hydroxyapatite Orbital Implants: A Review of 100 Consecutive Cases and a Comparison of Dexon Mesh (Polyglycolic Acid) with Scleral Wrapping". Canadian Society of

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

19. Harvey J, Hurwitz JJ, **Oestreicher JH**, Pashby RC: "Diagnostic Accuracy of Oculoplastic Surgeons with Regard to Eyelid Masses". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Ottawa, June 1996
20. **Oestreicher JH**, Hunter W: "An Unusual Ocular Melanoma". Canadian Ophthalmic Pathology Society/ Canadian Ophthalmological Society Annual Meeting, Ottawa, June 1996
21. Harvey JT, Hillson TR, Hurwitz JJ, Liu E, **Oestreicher JH**, Pashby RC: "Sensitivity and Specificity of Oculoplastic Surgeons in the Diagnosis of 358 Periocular Lesions". 27th Annual Scientific Symposium, American Society of Ophthalmic Plastic and Reconstructive Surgery, Chicago, October 1996
22. **Oestreicher JH**, Berkowitz M, Liu E: "Update on CO₂ Lasers and Hydroxyapatite Orbital Implants". Walter Wright 1996, University of Toronto, Department of Ophthalmology, November 1996
23. **Oestreicher JH**, Harvey J, Chung H, Newson R: "Results of Fasanella-Servat Procedure - A Large Series". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Quebec City, Quebec, June 1997
24. **Oestreicher JH**, Simpson R, Pavlin C, Esmaeli B: "Unusual Melanoma and Pseudomelanoma". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Quebec City, Quebec, June 1997
25. **Oestreicher JH**, Harvey J, Hurwitz JJ, Chung H, Newson R: "Results of Fasanella-Servat Procedure - A Large Series". 15th Annual Meeting - European Society of Ophthalmic Plastic and Reconstructive Surgery, Rome Italy, October 1997
26. **Oestreicher JH**, Harvey J, Hurwitz JJ, Chung H, Newson R: "Results of Fasanella-Servat Procedure - A Large Series". 28th Annual Scientific Symposium - American Society of Ophthalmic Plastic and Reconstructive Surgery, San Francisco, October 1997
27. Esmaeli B, Hewlett B, **Oestreicher JH**, Pashby RC, Harvey J - "Adrenergic Receptors in the Eyelid." 28th Annual Scientific Symposium - American Society of Ophthalmic Plastic and Reconstructive Surgery,

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

- 28 DeAngelis D, **Oestreicher JH**, Karabatsas CH, and Aslanides I. "Management of Benign Intracranial Hypertension with Optic Nerve Sheath Fenestration". 31st Panhellenic Ophthalmological Congress, Halkidiki, Greece, May 1998
- 29 Chung HT, Hurwitz JJ, **Oestreicher, JH**. "Correlation of Clinical Lacrimal Bone Density and Thickness with Systemic Bone Mineral Densitometry Testing". Department of Ophthalmology Annual Research Day, University of Toronto, May 1998
30. **Oestreicher JH**. "CO₂ Laser Blepharoplasty and Resurfacing". Barrie-Orillia Ophthalmological Society Spring Meeting, Barrie, June 1998
31. Kratky V, Hurwitz JJ, **Oestreicher JH**. "Masquerade Syndrome". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Calgary, June 1998
32. Chung HT, Hurwitz JJ, **Oestreicher JH**. "Correlation of Clinical Lacrimal Bone Density and Thickness With Systemic Bone Mineral Densitometry Testing". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Calgary, June 1998
33. DeAngelis D, **Oestreicher JH**. "Traumatic Eucleation Secondary to a High Pressure Water Jet". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Calgary, June 1998
34. Chiu, B, Jong R, Bashour M, **Oestreicher JH**. "Aspergillus Infection of Coral Hydroxyapatite Orbital Implant". Ontario Association of Pathologists Annual Meeting, London Ontario, June 1998
35. **Oestreicher JH**. "The Ophthalmologist and Cosmetic Surgery". Ophthalmology at Mount Sinai: Past, Present, Future, 75th Anniversary Seminar, Toronto, October 1998
36. Baker S, **Oestreicher JH**, Spoor T, Harvey J. "The SOOF Lift". Department of Ophthalmology Annual Research Day, Toronto May 1999
37. Ferri M, **Oestreicher JH**. "The Free Tarsconjunctival Graft in Lower Lid Retraction Post Blepharoplasty". Department of Ophthalmology Annual Research Day, Toronto May 1999

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

38. Baker S, **Oestreicher JH**, Harvey J, Spoor T. "SOOF Elevation in Facial Palsy", Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Halifax June 1999

39. **Oestreicher JH**, Bashour M, Jong M, Chiu B. "A New Form of Orbital Aspergillus". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Halifax June 1999

40. Ferri M, **Oestreicher JH**. "Treatment of Lower Lid Retraction Post Blepharoplasty: Literature Review and Patient Results". Canadian Society of Oculoplastic and Reconstructive Surgery /Canadian Ophthalmological Society Annual Meeting, Halifax June 1999

41. **Oestreicher, JH**, Bashour M, Jong M, Chiu B. "Aspergillus Infection of Hydroxyapatite Orbital Implant". Canadian Ophthalmic Pathology Study Group/Canadian Ophthalmological Society Annual Meeting, Halifax June 1999

42. Chung HT, Hurwitz JJ, **Oestreicher JH**. "Correlation of Clinical Lacrimal Bone Density and Thickness with Systemic Bone Mineral Densitometry Testing". 17th Annual Meeting - European Society of Ophthalmic Plastic and Reconstructive Surgery, Istanbul, Turkey, September 1999

43. DeAngelis D, **Oestreicher JH**, Hurwitz J, Howarth D. "Histological changes and clinical correlates of lacrimal sac and bone specimens in dacryocystorhinostomy cases". Annual Research Day, Department of Ophthalmology, University of Toronto, May 2000

44. DeAngelis D, **Oestreicher JH**, Hurwitz JJ, Howarth D. "Histopathological changes and clinical correlates of lacrimal sac and bone specimens in dacryocystorhinostomy cases". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, June 2000

45. **Oestreicher JH**. "Recurrent fibromatosis versus leiomyosarcoma of the orbit and temporalis fossa". Canadian Ophthalmic Pathology Society, Annual Meeting, Whistler, British Columbia, June 2000

46. **Oestreicher JH**, "Leiomyosarcoma of the orbit and temporalis fossa". Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Whistler, British Columbia, June 2000

47. Carroll A, **Oestreicher JH**, "Blepharoplasty in the Thyroid Patient". Scientific Sessions, National Medical Association 2000 Annual Convention, Washington, DC, August 2000

Oestreicher JH

27

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

48. DeAngelis D, **Oestreicher JH**, Hurwitz JJ, Howarth D, "The Pathogenesis and treatment of lacrimal obstruction: The Value of lacrimal sac and bone analysis". 18th Meeting European Society of Ophthalmic Plastic and Reconstructive Surgery", Paris France, September 2000

49. DeAngelis D, **Oestreicher JH**, Hurwitz J, Mazzulli T, "The Role of Bacteriological infection in the etiology of Nasolacrimal Duct Obstruction". 18th Meeting European Society of Ophthalmic Plastic and Reconstructive Surgery, Paris, France, September 2000

50. **Oestreicher JH**, "Pearls in Oculoplastic Trauma for the General Ophthalmologist - Orbital Trauma". Department of Ophthalmology Oculoplastic Rounds, Toronto, Ontario, September 2000

51. Carroll, AM, **Oestreicher JH**, Harvey J, Heon E, "Hydroxyapatite Orbital Implants: A Retrospective Look At Post-Operative Course in Paediatric Patients', Annual Research Day, Department of Ophthalmology, University of Toronto, May 2001

52. **Oestreicher JH**, "Statak System for Lateral Canthal Elevation", Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Toronto Ontario, June 2001

53. Carroll, AM, **Oestreicher JH**, Harvey J, Heon E, "Hydroxyapatite Orbital Implants: A Retrospective Look At Post-Operative Course in Paediatric Patients", Canadian Society of Oculoplastic and Reconstructive Surgery/ Canadian Ophthalmological Society Annual Meeting, Toronto Ontario, June 2001

54. Carroll AM, **Oestreicher JH**, Howarth D, Fornasier V, "An Atypical Lipomatous Tumor of the Orbit", Canadian Ophthalmic Pathology Society/ Canadian Ophthalmological Society Annual Meeting, Toronto Ontario, June 2001

55. Khan Y, **Oestreicher JH**, "The Medpor Orbital Implant - A Report on a Consecutive Series. Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Toronto, Ontario, June 2001

56. Nijhawan N, Bhanot S, Webb M, Hurwitz JJ, **Oestreicher JH**, Vokes M, Pashby R, "Life Experiences After Enucleation Surgery: A Study on the Impact of Enucleation Surgery on the Quality of Life of Patients" Research Day,

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

57. Tam E, Nijhaw an N, Harvey J, **Oestreicher JH**, How arth D, " Solitary Fibrous Tumors: A Case Series", Research Day, Department of Ophthalmology, University of Toronto, Toronto, June 2002, Poster Presentation
58. Nijhaw an N, Bhanot S, Webb M, Hurw itz JJ, **Oestreicher JH**, Vokes M, Pashby R, "Life Experiences After Enucleation Surgery: A Study on the Impact of Enucleation Surgery on the Quality of Life of Patients", Canadian Society of Ocuoplastic and Reconstructive Surgery/ Canadian Ophthalmological Society Annual Meeting, Hull, Quebec, June 2002
59. Dookeran R, **Oestreicher JH**, Nijhaw an N, Kolin A, "Unusual Eyelid Lesions in a 95 year old Female", Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Hull, Quebec, June 2002
60. Dookeran R, **Oestreicher JH**, Nijhaw an N, Kolin A, "Unusual Orbital Tumor - Presentation and A Case Series", Canadian Ophthalmic Pathology Society/ Canadian Ophthalmological Society Annual Meeting, Hull, Quebec, June 2002
61. Tam E, Nijhaw an N, Harvey J, **Oestreicher JH**, "Solitary Fibrous Tumors: A Case Series", Poster Presentation, Canadian Ophthalmic Pathology Society/ Canadian, Ophthalmological Society Annual Meeting, Hull, Quebec, June 2002
62. **Oestreicher JH**, Nijhaw an N, "Dynarod Slings for Ptosis Surgery: A new posterior approach w ith description of the technique and a case series review". European Society of Ophthlamic Plastic and Reconstructive Surgery Meeting, Meunster Germany, September 2002
63. Nijhaw an N, Bhanot S, **Oestreicher JH**, Webb M, Lantz P, Hurw itz JJ, Pashby R, " Life Experiences After Enucleation Surgery: A study on the impact of enucleation surgery on the quality of life of patients". European Society Ophthalmic Plastic Reconstructive Surgery Meeting, Meunster Germany, September 2002
64. Nijhaw an N, **Oestreicher JH**, Harvey JT, "Lymphoproliferative Lesions of the Lacrimal Sac: A Case Series". American Society of Ophthalmic Plastic Reconstructive Surgery Scientific Symposium 2002, Orlando Florida, October 2002

65. Tam E, Nijhaw an N, Ing EG, Harvey JT, **Oestreicher JH**, "Solitary Fibrous Tumor of the Orbit: A Case Series". Poster Presentation, American Society of Ophthalmic Plastic Reconstructive Surgery Scientific Symposium 2002, Orlando Florida, October 2002

Oestreicher JH

29

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

66. **Oestreicher JH**, "Aesthetic Laser Treatment of the Eyelids", Walter Wright Annual Meeting, Department of Ophthalmology, University of Toronto, Toronto, Canada, December 2002

67. Nijhaw an N, **Oestreicher JH**, Ramsay B, Harvey J, "Lymphoproliferative Lesions of the Lacrimal Sac". Research Day, University of Toronto, Department of Ophthalmology, Poster Presentation, May 23, 2003

68. Nijhaw an N, **Oestreicher JH**, Rossman D, Howarth D, "Lifelong eyelid and facial lesions in a 71 year old man", Canadian Ophthalmic Pathology Society/Canadian Ophthalmological Society Annual Meeting, Halifax, Nova Scotia, June 2003

69. Nijhaw an N, Rossman D, Harvey JT, Howarth D, **Oestreicher JH**, "Anterior orbital lesion in a young lady previously radiated for atypical lymphoid infiltrate", Canadian Ophthalmic Pathology Society/Canadian Ophthalmological Society Annual Meeting, Halifax Nova Scotia, June 2003

70. Tam E, Nijhaw an N, Harvey JT, Howarth D, **Oestreicher JH**, "Solitary Fibrous tumors of the orbit: a case series of four", Canadian Ophthalmic Pathology Society/Canadian Ophthalmological Society Annual Meeting, Halifax, Nova Scotia, June 2003

71. **Oestreicher JH**, Nijhaw an N, "Dynarod silicone sling for ptosis surgery: description of a new posterior approach and a case series", Canadian Ophthalmological Society Annual Meeting, Halifax, Nova Scotia, June 2003

72. **Oestreicher JH**, Rossman D, Howarth D, "Orbital Xanthogranuloma in a patient previously radiated for lymphoma", American Society of Ophthalmic Plastic and Reconstructive Surgery Scientific Symposium, Semiahmoo, Washington, June 2003

73. **Oestreicher JH**, "Intense Pulsed Light in the Treatment of Facial Pigmentary Changes", Grand Rounds, Department of Ophthalmology, University of Toronto, Toronto, Ontario, October 2003

74. **Oestreicher, JH**, "Eyelid Retraction", Ophthalmology: The Aging Eye, Walter Wright Annual Meeting, Department of Ophthalmology, University of Toronto, Toronto, Ontario, December 2003

75. **Oestreicher JH**, "Blepharoplasty and Eyelid Malposition Repair with CO2 Laser". Day in Primary Eye Care for Family Physicians 2004, Toronto Ontario, February, 2004

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

76. Skibell, B, **Oestreicher JH**, "Intense Pulsed Light in the Treatment of Facial Pigmentary Changes", Canadian Society of Oculoplastic and Reconstructive Surgery/Canadian Ophthalmological Society Annual Meeting, Vancouver, British Columbia, June 2004
77. Skibell, B, **Oestreicher JH**, D. Howard, Yucel Y, Pollett A, Bedard Y, "Left orbital mass in a 71 year-old man recurring after 35 years", Canadian Ophthalmic Pathology Society/Canadian Ophthalmological Society Annual Meeting, Vancouver, British Columbia, June 2004
78. Rossman D, **Oestreicher JH**, Yucel Y, "Bilateral choroidal tumors" Canadian Ophthalmic Pathology Society/ Canadian Ophthalmological Society Annual Meeting, Vancouver, British Columbia, June 2004
79. **Oestreicher JH**, Skibell B, "Atypical Necrotizing Preseptal Cellulitis", American Society Ophthalmic Plastic Reconstructive Surgery, Spring Meeting, Jackson Hole, Wyoming, June 2005
80. **Oestreicher JH**, "Conjunctival Intraepithelial Neoplasia in a Monocular Patient", American Society Ophthalmic Plastic Reconstructive Surgery, Spring Meeting, Jackson Hole, Wyoming, June 2005
81. **Oestreicher JH**, Liao W, "An Analysis of 659 Posterior Lamellar Grafts in 400 Patients As Surgical Correction of Lower Eyelid Retraction", Poster Presentation, 48th Annual Research Day, Department of Ophthalmology and Vision Sciences, University of Toronto, Toronto, Ontario, June 2006
82. **Oestreicher, JH**, Shoamanesh A, "Complications of Hydroxyapatite Orbital Implants – A Review of 542 Patients Who Have Undergone Orbital Implantation, Comprised of 432 Hydroxyapatite, 32 Medpore and 78 Silicone Implants, with Special Attention to 275 Pegged Implants and their Complications", Poster Presentation, 48th Annual Research Day, Department of Ophthalmology and Vision Sciences, University of Toronto, Toronto, Ontario, June 2006
83. Leung A, **Oestreicher JH**, "Surgical Waiting Times For Ocular And Periocular Cancer Patients in Toronto", Poster Presentation, 48th Annual Research Day, Department of Ophthalmology and Vision Sciences, University of Toronto, Toronto, Ontario, June 2006
84. Koushan K, **Oestreicher JH**, Skibell BC, Harvey JT, Jankowski HK,

DeAngelis D, "Prospective Analysis of Dry Eye and Palpebral Dimension Changes Following Ptosis Repair", 48th Annual Research Day, Department of Ophthalmology, University of Toronto, Toronto, Ontario, June 2006

Oestreicher JH

31

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

85. **Oestreicher JH**, "Mucoepidermoid Carcinoma in the Eyelid and Orbit of an Immunosuppressed Middle Aged Female", Spring Meeting, American Society Oculoplastic Reconstructive Surgery, Banff Alberta, June 2006
86. **Oestreicher JH**, Liao W, Pang NK, "An Analysis of 659 Posterior Lamellar Grafts in 400 patients for Lower Eyelid Retraction", European Society of Ophthalmic Plastic Reconstructive Surgery, Annual Meeting, London, United Kingdom, September 2006
87. **Oestreicher JH**, Shoamanesh A, Pang NK, "Complications of Orbital Implants: A Review of 542 Patients who have undergone Orbital Implantation and 275 Subsequent Peg Placements (poster presentation) European Society of Ophthalmic and Plastic Reconstructive Surgery, Annual Meeting, London, United Kingdom, September 2006
88. **Oestreicher JH**, Yucel Y, Patterson B, "A lacrimal fossa lesion", Canadian Ophthalmic Pathology Society/Canadian Society Oculoplastic and Reconstructive Surgery Meeting, Montreal, Quebec, June 2007
89. **Oestreicher JH**, Bujak M, Howarth D, Pashby RC, McGowan H, Yucel Y, "A bony lesion in the eye", Canadian Ophthalmic Pathology Society/Canadian Society of Oculoplastic and Reconstructive Surgery Annual Meeting, Montreal, Quebec, June 2007
90. **Oestreicher JH**, Pang NK, DeAngelis D, Harvey J, Hurwitz JJ, Mazzulli T, Howarth D, "The Role of Ubiquitous Airborne Fungi in Chronic Dacryocystitis", Canadian Society Oculoplastic and Reconstructive Surgery Meeting, Montreal, Quebec, June 2007
91. **Oestreicher JH**: "Lower Eyelid Deformities After Blepharoplasty-How to Avoid and Treat", Aesthetic Facial Plastic Surgery 2007 Meeting, Canadian Academy of Facial Plastic and Reconstructive Surgery, Toronto, Ontario, November 2007
92. Pang NK, **Oestreicher JH**, DeAngelis DD, Harvey JT, Mazzulli T, Howarth D, "The Role of Ubiquitous Airborne Fungi in Chronic Dacryocystitis", ASOPRS Fall Meeting, New Orleans, Louisiana, November 2007
93. Koushan K, Skibell B, Harvey JT, Jankowski H, DeAngelis D, **Oestreicher JH**, "Digital Photography as a Novel Technique of Measuring Ocular Surface Dimensions", McMaster University, Clinical Day in Ophthalmology, Hamilton, Ontario, June 2008
94. **Oestreicher JH**, Jebodhsingh K, "Thickening of Hard Palate Mucosal Grafts for Posterior Lamellar Lengthening", 2nd International Orbital Society Meeting, New York City, New York, Poster Presentations, September 2008

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

PRESENTATIONS AT MEETINGS AND SYMPOSIA (CONTINUED)

95. Jebodhsingh K, Harvey JT, Tucker N, DeAngelis D, **Oestreicher JH**, Le T, Law C, "The indications for Orbital Imaging in the Oculoplastic Surgeon", Canadian Ophthalmological Society (COS) Annual Meeting and Exhibition, Toronto, Ontario, June 2009
96. **Oestreicher JH**, Tarassoly K, "The Mini Tarsal Strip" Lateral Canthopexy – Indications, Technique and Complications in 634 Cases", Canadian Ophthalmological Society (COS) Annual Meeting and Exhibition, Toronto, Ontario, June 2009
97. **Oestreicher JH**, Tarassoly K, "Mini Tarsal Strip, Lateral Canthopexy – Indications, Technique and Complications in 634 Cases", World Ophthalmology Congress WOC 2010, 32nd International Congress of Ophthalmology, Berlin, Germany, June 2010
98. Wu A, Yucel Y, Marotta T, **Oestreicher JH**, "High flow Arteriovenous Malformation of the Left Lower Eyelid", Canadian Ophthalmic Pathology Society- 44th Annual Meeting, Quebec City, Quebec, June 2010
99. **Oestreicher JH**, Wu A, Munoz DG, "Recurrent orbital apex tumor", Canadian Ophthalmic Pathology Society-44th Annual Meeting, Quebec City, Quebec, June 2010
101. **Oestreicher JH**, Wu A, Cusimano M, "Management of Orbital Apex Malignancy", Canadian Society of Oculoplastic and Reconstructive Surgery, Canadian Ophthalmological Society Annual Meeting, Quebec City, Quebec, June 2010
102. **Oestreicher JH**, Wu, A, Munoz DG, "Recurrent orbital apex tumor", American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS), Spring Meeting, Aspen, Colorado, June 2010
103. Wu A, Yucel YH, Marotta T, **Oestreicher JH**, "High Flow Arteriovenous Malformation of the Left Lower Eyelid", American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS), Spring Meeting, Aspen, Colorado, June 2010
104. Wu A, Teichman J. El-Shinnawy I, Harvey J, DeAngelis, D, **Oestreicher JH**, "IgG4-Associated Idiopathic Orbital Inflammatory Disease", American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS), Orlando, Florida, Fall Meeting, October 2011 (Poster Presentation)
- 105.

2. INVITED LECTURES

1. **Oestreicher JH:** "Oculoplastic Surgery" - Ontario Association of Optometrists Annual Meeting 1992

Oestreicher JH

33

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

INVITED LECTURES (CONTINUED)

2. **Oestreicher JH:** "Eyelid, Lacrimal, and Orbital Trauma" - Trauma Update 1995, Department of Surgery, University of Toronto, October 1995
3. **Oestreicher JH:** "CO2 Laser Resurfacing and Blepharoplasty" - Master's Conference, Florida USA, March 1997
4. **Oestreicher JH:** "Bone Decompression for Dysthyroid Orbitopathy" - IV International Pan-Arab Congress of Ophthalmology, Amman Jordan, May 1997
5. **Oestreicher JH:** "CO2 Laser Blepharoplasty" - IV International Pan-Arab Congress of Ophthalmology, Amman Jordan. May 1997
6. **Oestreicher JH:** "Advances in CO2 Laser Techniques". Master's Conference, Arizona USA, March 1998
7. **Oestreicher JH:** "Essentials of Oculoplastic Surgery". Ontario Association of Optometrists Annual Symposium, Hamilton, April 1998
8. **Oestreicher JH:** "The CO2 Laser", Ontario Association of Optometrists Annual Symposium, Hamilton, April 1998
9. **Oestreicher JH:** "Ptosis Repair and Blepharoplasty Combined". North American Academy of Cosmetic and Restorative Surgery, Tucson, Arizona, December 1998
10. **Oestreicher JH:** "Oculoplastic Laser Surgery". Masters Conference, San Antonio Texas, March 2000
11. **Oestreicher JH:** "Indications and Complications of Cosmetic Eyelid Surgery. Walter Wright Meeting, University of Toronto, Toronto Ontario, December 2001
12. **Oestreicher JH:** "Cosmetic Laser Eyelid Surgery: Standard and Complex Cases, Complications and Cures", Ontario Association of Optometrists, Annual Meeting, Hamilton, Ontario, April 2002

13. **Oestreicher JH:** "What's new in Cosmetic Oculoplastic Surgery", Canadian Ophthalmic Society Annual Meeting, Ottawa, Ontario, June 2002
14. **Oestreicher JH:** "Aesthetic Laser Treatment of the Eyelids", Walter Wright Annual Meeting, Dept Ophthalmology, University of Toronto, Toronto, Canada, December 2002
15. **Oestreicher JH:** "Enucleation and Evisceration" Guest Speaker of L'Association des Medecins Ophtalmologistes du Quebec, Universite de Laval, Quebec City, Quebec, January 2003
- Oestreicher JH 34

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

INVITED LECTURES (CONTINUED)

16. **Oestreicher JH:** "Vascularizing Orbital Implants" Guest Speaker of L'Association des Medecins Ophtalmologistes du Quebec, Universite de Laval, Quebec City, Quebec, January 2003
17. **Oestreicher JH:** "Oculoplastics in the Third World" Guest Speaker of L'Association des Medecins Ophtalmologistes du Quebec, Universite de Laval, Quebec City, Quebec, January 2003
18. **Oestreicher JH:** "Eyelid Tumors" Guest Speaker of L'Association des Medecins Ophtalmologistes du Quebec, Universite de Laval, Quebec City, Quebec, January 2003
19. **Oestreicher JH:** "Cosmetic Eyelid Surgery - Laser versus Scalpel" Guest Speaker of L'Association des Medecins Ophthalmologists du Quebec, Universite de Laval, Quebec City, Quebec, January 2003
20. **Oestreicher JH:** "Lower Lid Retraction after Blepharoplasty –How to Avoid it and How to Treat it", Canadian Academy of Facial Plastic and Reconstructive Surgery Annual Meeting, Toronto, Ontario, November 2003
21. **Oestreicher JH:** "Thyroid Ophthalmology", Thyroid Update Forum, Thyroid Foundation of Canada, Toronto, Ontario, November 2003
22. **Oestreicher JH:** "Eyelid Trauma" Walter Wright Day, University of Toronto, Toronto, Ontario, December 2004
23. **Oestreicher JH:** "Oculoplastics in the Third World", American Society Ophthalmic Plastic Reconstructive Surgery, Spring Meeting, Jackson Hole, Wyoming, June 2005
24. **Oestreicher JH:** "How to Eradicate Blindness by the Year 2020", The Academy of Ophthalmic Education-Bi-Annual Eye Care Continuing Education Seminar, Toronto, Ontario, October 2005

25. **Oestreicher JH:** "Orbital Pseudotumor" Walter Wright Symposium, University of Toronto, Toronto, Ontario, December 2005
26. **Oestreicher JH:** "Orbital Disease and Treatment", 28th Bi-Annual Eye Care Continuing Education Seminar/The Academy of Ophthalmic Education, Toronto, Ontario, October 2007
27. **Oestreicher JH:** "Ophthalmological Diseases of interest to Dermatologists", Women's College Hospital, Toronto, Ontario, September 2007

Oestreicher JH

35

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

INVITED LECTURES (CONTINUED)

28. **Oestreicher JH:** "Blepharoplasty", Craniofacial Symposium, University of Toronto, Toronto, Ontario, November 2007
29. **Oestreicher JH:** "Lower eyelid Ectropion repair", Craniofacial Symposium, University of Toronto, Toronto, Ontario, November 2007
30. **Oestreicher JH:** "Lid and Lacrimal Tissues Related to Cataract Surgery", Israel Cataract and Oculoplastic Surgical Societies Joint Meeting, Golan Heights, Israel, October 2008
31. **Oestreicher JH:** "Repair of Complications of CO₂ Laser Blepharoplasty", Israel Cataract and Oculoplastic Surgical Societies Joint Meeting, Golan Heights, Israel, October 2008
32. **Oestreicher JH:** "Panel Discussion of Interesting and Challenging Cases" Israel Cataract and Oculoplastic Surgical Societies Joint Meeting, Golan Heights, Israel, October 2008
33. **Oestreicher JH,** "Surgical Therapy of Eyelid Tumors", Canadian Ophthalmological Society (COS) Annual Meeting and Exhibition, Periocular Oncology for the General Ophthalmologist Section, Toronto, Ontario, June 2009
34. **Oestreicher JH,** "Clinical and Imaging Evaluation of the Tearing Patient", World Ophthalmology Congress WOC 2010, 32nd International Congress of Ophthalmology, Berlin, Germany, June 2010
35. **Oestreicher JH,** "Management of human and animal bites in the periocular region", Canadian Society of Oculoplastic and Reconstructive Surgery, "Oculoplastics for the General Ophthalmologist", Canadian Ophthalmological Society Annual Meeting, Quebec City, Quebec, June 2010
36. **Oestreicher JH,** "Blepharoplasty and Ptosis Repair – video presentation and live discussion", Advanced Pediatric and Adult Craniomaxillofacial Symposium, Toronto, Ontario, October 2010

37. **Oestreicher JH**, "Orbital Tumors", Advanced Pediatric and Adult Craniomaxillofacial Symposium, Toronto, Ontario, October 2010

VISITING PROFESSORSHIPS

1. **Oestreicher JH**: "Eyelid Reconstruction" - **University of Yangon (Rangoon), Myanmar (Burma)**, February 1993

Oestreicher JH

36

SPECIAL PRESENTATIONS AND LECTURES (CONTINUED)

VISITING PROFESSORSHIPS (CONTINUED)

2. **Oestreicher JH**: "Eyelid Cancer Surgery" - **University of Latvia, Riga, Latvia**, August 1995

3. **Oestreicher JH**: "Eyelid Surgical Techniques" - **University of Guiyang, China**, November 1997

4. **Oestreicher JH**: "A Complete Approach to Eyelid Surgery", **Chongqing University of Medical Science, China**, November 1998

5. **Oestreicher JH**: "Eyelid Reconstruction", **University of Ahmedabad, India**, November, 2000

6. **Oestreicher JH**: (i)"The Medpor Orbital Implant - A Report on a Consecutive Series". (ii)"Hydroxyapatite Orbital Implants: A Retrospective Look at Post-Operative Course in Paediatric Patients, (iii)"Orbital Implants for the Anophthalmic Socket".

P. Stradins University, Riga, Latvia, August 2001

7. **Oestreicher JH**: (i) "CO₂ Laser Eyelid Surgery – Complex Cases", (ii) "Porous Orbital Implants for the Anophthalmic Socket", **University of New South Wales, Sydney, Australia**, August 2003

8. **Oestreicher JH**: (i) "Eyelid Tumors – Diagnosis and Management", (ii) "Orbital Trauma" (iii) "Orbital Tumor Diagnosis", **Angeles University, Angeles City, Philippines**, February 2004

9. **Oestreicher JH**: "Complications of Cosmetic Laser Eyelid Surgery", **Barraquer Clinic, Barcelona, Spain**, March 2004

10. **Oestreicher JH**: "Eyelid Reconstruction after Cancer Resection", **Vietnam National Institute of Ophthalmology, Hanoi, Viet Nam**, November 2004

11. **Oestreicher JH**: (i) "CO₂ Laser Blepharoplasty – Technique and Complications, (ii) "Porous Orbital Implants for Anophthalmic Sockets", **Prince Erik Hospital, Stockholm, Sweden**, April 2005

12. **Oestreicher JH:** (i) "Ptosis Surgery – Classification, Technique, and Complications", (ii) "Orbital Tumors", **P. Stradins Hospital, Dept of Ophthalmology, Riga, Latvia, April 2005**
13. **Oestreicher JH:** (i) "Ocular Trauma", (ii) "Eye Lid Trauma", (iii) "Ptosis", **Ministry of Health Symposium 1 and 2, Kingston, Jamaica, January 2006**
14. **Oestreicher JH:** (i) "Complications of Orbital Implants" (ii) "Ptosis", **Accra Hospital, Ghana, Africa, August 2006**
15. **Oestreicher JH:** (i) "Orbital Implants", (ii) "Difficult Cases", **Christchurch Hospital, University of Otago, Christchurch, New Zealand, February 2007**

Oestreicher JH

37

PRESENTATIONS AND SPECIAL LECTURES (CONTINUED)

VISITING PROFESSORSHIPS (CONTINUED)

16. **Oestreicher JH:** (i) "Complications of Orbital Implants", (ii) "CO2 Laser Eyelid Surgery", (iii) "Case Presentations: Trauma and Malignancy", **Green Lane Hospital, University of Auckland, Auckland, New Zealand, February 2007**
17. **Oestreicher JH:** (i) "Orbital Surgery and Illustrative Cases", (ii) "Graves' Eye Disease", (iii) "Ptosis", **Muhimbili University of Health and Allied Sciences, Dar Es Salaam, Tanzania, September 2007**
18. **Oestreicher JH:** "C02 Laser Eyelid Surgery", **Bahrain Ophthalmological Society, Bahrain, March 2008**
19. **Oestreicher JH:** "Orbital Case Presentations", **Ho Chi Minh City Eye Hospital, Ho Chi Minh City, Vietnam, April 2008**
20. **Oestreicher JH:** "C02 Laser Eyelid Surgery: Procedures, Complications and Cures", **Queens University, Kingston, Canada, April 2008**
21. **Oestreicher JH:** "C02 Laser Eyelid Surgery", **University of British Columbia, Vancouver, Canada, April 2008**
22. **Oestreicher JH:** (i) "Orbital Implants", (ii) "Congenital Ptosis", (iii) "Avoiding Complications after Blepharoplasty", (iv) "Keynote Lecture: Periocular Reconstruction after Cancer Surgery", **XVIII Ophthalmology Congress of Iran, Tehran, Iran, November 2008**
23. **Oestreicher JH:** (i) "Technique and Complications of Placement of Vascularizing Orbital Implants", (ii) "Complications of Blepharoplasty Surgery", **Aichi Medical University, Nagoya, Japan, April 2009**
24. **Oestreicher JH,** (i) "Ptosis", (ii) "Orbital Implants", **ORBIS Medical Symposium, Chittagong Eye Infirmary and Training Complex, Chittagong Bangladesh, October 2009**

TEACHING AND DESIGN (CONTINUED)

F. TEACHING AND DESIGN:

Course Development and Design

MEDICAL STUDENTS:

- A. Director of Clerkship Teaching, St. Michael's Hospital, 1995-96
Responsibility for
- i) co-ordination of teaching sessions - Year 3 medical students - 6 weeks per year
 - ii) examination administration and evaluation summary
 - iii) undergraduate committee member
 - iv) revision of teaching program to allow a more integrated student experience

RESIDENTS:

- B. Oculoplastic Resident Teaching at St. Michael's and Mt. Sinai Hospitals, 1990 on
Responsibility for
- i) design of clinic, operating room and patient-centered teaching of residents, fellows and medical students
 - ii) design of small group slide-based teaching sessions on a bi-weekly basis
- C. Oculoplastic Selective at St. Michael's Hospital, 1990 on
Responsibility for
- i) design of selective experience (clinic, office, operating room and research)
 - ii) evaluation of resident and course
- D. Orbital Dissection Course, Department of Ophthalmology, University of Toronto; Introductory Program in Ophthalmology, 1990-2003
Responsibility for

- i) design of lectures (didactic content)
- ii) design and supervision of dissection techniques
- iii) evolution of student evaluation techniques, including anatomy diagram

Oestreicher JH

39

TEACHING AND DESIGN (CONTINUED)

Course Development and Design (continued)

POST-GRADUATE FELLOWS

- E. Research Supervisor, American Society of Ophthalmic Plastic and Reconstructive Surgery Fellowship Program, Toronto 1990 on Responsibility for
- i) suggestion of and evaluation of suitable research projects
 - ii) supervision of project design, ethics approval (where appropriate), data collection, and manuscript creation
 - iii) assessment of presentations arising from research work

Principle Preceptor American Society of Ophthalmic Plastic and Reconstructive Surgery Fellowship Program, Toronto, 2001 on Responsibility for:

- i) coordinating application and selection process
- ii) ensuring ongoing quality of fellowship experience
- iii) supervising research component of fellowship
- iv) evaluation of fellow and fellowship program
- v) liaison with the American Society of Ophthalmic Plastic and Reconstructive Surgery Fellowship Committee

PEERS:

- F. Course Director - Walter Wright Meeting, Toronto, November 1996 "Ophthalmology 20/15 - Advances in Therapeutics".
- Responsibility for
- i) complete course design - concept and details
 - ii) speaker and topic selection
 - iii) venue selection, course brochure design, social program, and budget assessment
 - iv) development of evaluation techniques
 - v) liaison with faculty C. E. office concerning on-site arrangements

- G. Course Director - CO2 Laser - Theory and Wet Lab Experience"
 IVth Biennial Pan -Arab Congress of Ophthalmology, Amman Jordan,
 May 1997
 Responsibility for
- i) design of course - theory and practical
 - ii) provision of group teaching sessions

Oestreicher JH

40

TEACHING AND DESIGNED (CONTINUED)

Course Development and Design (continued)

PEERS: (continued)

- H. Member, Organizing Committee, Walter Wright
 1997 (Cornea)
 1998 (Retina)
 1999 (Oculoplastics)
 2000 (Neuro-ophthalmology)
 Responsibility for
- i) assisting the course director to plan venue, program, speakers, and format
 - ii) giving advice based on past organizational experience

G. GRADUATE STUDENT THESIS SUPERVISOR

POST- RESIDENCY FELLOWS (Thesis for membership in the American Society of Ophthalmic Plastic and Reconstructive Surgery).

- | | |
|-----------------------------------|--|
| C. Kavalec M.D. (1991 - 1992) | 1. "Animal model of Seventh Nerve Palsy"
(Primary Supervisor) |
| D. Cow en M.D. (1992 - 1993) | 1. "Functional Electrical Stimulation of Orbicularis Oculi: a blink device and its effects on Muscle Histopathology"
(Primary Supervisor)
(Award-Winning Presentation) |
| S. Kathuria M.D. (1993 - 1994) | 1. "Anatomical Study of the Caruncle"
(Secondary Supervisor) |
| Mark Berkowitz M.D. (1994 - 1995) | 1. "Prosthetic Motility of Hydroxyapatite |

Implants: A Comparative Study Prior to and post peg placement" (Primary Supervisor)

B. Esmaeli M.D. (1995 - 1996)

"Adrenergic Receptors in the eyelid" (Co-Primary Supervisor)
(Award-Winning Presentation)

Oestreicher JH

41

GRADUATE STUDENT THESIS SUPERVISOR (CONTINUED)

POST-RESIDENCY FELLOWS (CONTINUED)

R. New som M.D. (1996 - 1997)

1. "Injectable Hydroxyapatite" (Primary Supervisor)
2. "Age-related Changes in the Levator palpebrae Superioris Muscle: A histologic and histochemical study in normal specimens" (Primary Supervisor)

M. Bashour M.D. (1997 - 1998)

1. "The Eyes and Face - Anthropometrics, Aesthetics and Mathematics" (Secondary Supervisor)

S. Baker M.D. (1998 - 1999)

1. "The Anatomy of the Eyelid Skin and Subcutaneous Structures"
"The SOOF Lift" (Co-Primary Supervisor)

A. Carroll M.D. (1999-2001)

1. "Injectable Hydroxyapatite and Medpor Granules in Eviscerations". (Primary Supervisor)

N. Nijhaw an MD (2001-2003)

1. "Lymphatic Scintigraphic Drainage from the Anterior Orbit" (Secondary Supervisor)

2. "Satisfaction of Anophthalmic Patients with Orbital Implant Surgery" (Co-Primary Supervisor)

B. Skibell MD (2003-2005)

1. "Palpebral Fissure Surface area correlation with fissure height and effect of lid surgery"

(Primary Supervisor)

2. "Adrenergic Receptors in the ptotic human eyelid: correlation with Phenylephrine testing and surgical success in Ptosis repair (Co-Primary Supervisor)

N. Pang MD (2005-2007)

1. "Ubiquitous Airborn Fungi in Chronic Dacryocystitis" (Co-Primary Supervisor)

2. "Pretarsal versus Preseptal Botox: A Biomechanical Study" (Primary Supervisor)

Oestreicher JH

42

GRADUATE THESIS SUPERVISOR (CONTINUED)

POST RESIDENCY FELLOWS (CONTINUED)

K. Jebodhsingh MD (2007-2009)

1. "Motility Enhancement with Orbital Implant Pegging" (Primary Supervisor)

BIO-MEDICAL ENGINEERING MASTER'S THESIS

J. Smale (2005)

1. "Development of Infrared Non Contact Eyelid Blink Detection System" (Co-Primary Supervisor)

K. Patel (2006)

1. "Eyelid Force Measurements and Electromagnetic Blink Stimulation System: Development of a Novel Management Technique for Unilateral Lagophthalmos" (Co-Primary Supervisor)

H. TEACHING DOSSIER

H. TEACHING DOSSIER

UNDERGRADUATE EDUCATION

I am actively involved in teaching undergraduate medical students, both from the University of Toronto and those visiting from other medical schools on elective. This involves teaching in the clinics and operating room, particularly at St. Michael's Hospital. Several students have been taught this way every year from 1990 on, for periods of two to six weeks.

In addition, I am a regular teacher in the Arts and Science of Clinical Medicine Year 1 and Year 2 course at the University of Toronto (since 1990). The third year medical students each are taught ophthalmology for one week; my contribution is a half-day session six times a year, or more recently a full day session with one or more students in an office or operating room setting. In addition, I was the Director of Clerkship Teaching for St. Michael's Hospital, Department of Ophthalmology in 1995 and 1996. I was responsible for implementing scheduling changes to allow the course to better integrate with the other disciplines.

Lastly, I have encouraged several medical students in research projects directed by myself, and have acted formally as a mentor to Hans Chung B.S.C. MD.

GRADUATE TEACHING (OPHTHALMOLOGY RESIDENT TEACHING)

I am constantly teaching Ophthalmology residents in the office, clinic, minor OR, and main OR settings in all aspects of Oculoplastic and Orbital Surgery. This is primarily through their regular rotations at St. Michael's, Mt. Sinai, Princess Margaret, and (while on selective with me before it was closed) Wellesley Hospital. In addition, they can choose to spend selective time with me exclusively for one to two months, which is a change in the residency program. I teach one of only two selectives offered at St. Michael's Hospital and the Oculoplastics selective offered at Mt. Sinai Hospital.

I regularly teach didactic lectures which are part of resident education, through the once-a-month Oculoplastics Lecture Series at Mt. Sinai Hospital, usually several lectures a year on varying topics. These lectures serve as the core of Oculoplastic knowledge for each ophthalmology resident, supplemented by clinical exposure and small-group teaching.

I give a pre- Royal College exam review evening every year to the graduating residents.

TEACHING DOSSIER (CONTINUED)**GRADUATE TEACHING (OPHTHALMOLOGY RESIDENT) (CONTINUED)**

As a member of the Examinations Committee, I am responsible for creating representative exams for the residency program in the fields of Orbit, Surgical Techniques and Pathology. We review resident performance, and make recommendations for altering residency teaching to ameliorate shortcomings. Occasionally a remedial exam is designed and administered for individual residents

I regularly provide small group teaching sessions for residents at St. Michael's Hospital, utilizing slide presentations and an informal round-table format.

List of Selectives Residents

Dr. Rosa Braga-Melee, University of Toronto
Dr. Ying Lu, University of Toronto
Dr. Dan DeAngelis, University of Toronto
Dr. Larissa Derzko, University of Toronto
Dr. Navdeep Nijhaw an, University of Toronto
Dr. David Lane, University of Toronto
Dr. Michael Mills, University of Toronto
Dr. Dahlia Eino, University of Toronto
Dr. Lawrence Weisbrod (at Mt. Sinai Hospital)
Dr. Ravi Dookeran, University of Manitoba
Dr. Yasser Khan, University of Toronto
Dr. Paul Denton, Queen's University
Dr. Babak Maleki, Dalhousie University
Dr. Harmeet Gill, University of Toronto
Dr. Chryssa McAlintier, University of Toronto

TEACHING DOSSIER (CONTINUED)

POSTGRADUATE TEACHING (FELLOWS)

Director of the Oculoplastic Fellowship

I have been one of four to five preceptors of the University of Toronto Oculoplastic and Reconstructive Fellowship since 1990. There are only 29 fellowships approved by The American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS) in the world (all in North America). Each year we receive thirty to fifty applications from candidates from around the world. Our fellow (one a year, changing to one every two years in 1999) spends 80% of their time in clinical activity and 20% in research. Each fellow must write a research thesis to be submitted to and approved by the ASOPRS thesis committee. I direct this activity, either involving the fellow in a current developing project or assisting them in developing their own. Our fellows have been very successful, winning prestigious research awards in 1994 and 1997. In addition, the fellow is involved in numerous additional papers for publication in prominent peer-reviewed journals, and presents a research topic at the annual departmental Research Day. The clinical volume, tertiary and quaternary care challenges, and outstanding teaching make our fellowship program one of the most sought-after positions in North America. We usually receive our top choice of candidates in the match. Over the years over twenty fellows have been trained, although the research prominence has been achieved more recently.

Principle Preceptor Oculoplastic and Reconstructive Fellowship

Since 2001, I have been the principle preceptor of the Oculoplastic and Reconstructive Fellowship, responsible for the organization, selection, and overall success of the fellowship training program. I meet with the other ASOPRS preceptors twice a year to determine the evolution of this program.

ASSISTANCE WITH VISITING PROFESSOR PROGRAM
(OCULOPLASTICS) 1994 ON

In cooperation with Dr. Jeff Hurwitz, visiting professors are selected, topics chosen, and cases and discussion provided. Over the past four years we have hosted some of the most distinguished leaders in Oculoplastic Surgery in the world in Toronto through the visiting professors program and Walter Wright 1996 (Dr. John Wright, Moorfields, England, Dr. Bartley Frueh, Ann Arbor, Michigan, Dr. Albert Hornblass, New York are examples).

TEACHING DOSSIER (CONTINUED)**I. UNDERGRADUATE EDUCATION BY YEAR**1993-1994 (28 hours)

- | | |
|--|----------|
| 1. Year 1 medical students (arts and science of clinical medicine) | 4 hours |
| 2. Year 3 medical students hospital teaching clinics in Ophthalmology external and strabismus exam | 24 hours |

1994-1995 (28 hours)

- | | |
|---|----------|
| 1. Year 1 medical students (arts and science of clinical medicine) | 4 hours |
| 2. Year 3 medical students hospital teaching clinics in Ophthalmology external and strabismus exams | 24 hours |

1995-1996 (28 hours)

- | | |
|---|----------|
| 1. Year 1 medical students (arts and science of clinical medicine) | 4 hours |
| 2. Year 3 medical students hospital teaching clinics in Ophthalmology external and strabismus exams | 24 hours |

1996-1997 (28 hours)

- | | |
|---|----------|
| 1. Year 1 medical students (arts and science of Clinical medicine) | 4 hours |
| 2. Year 3 medical students hospital teaching Clinics in Ophthalmology external and strabismus exams | 24 hours |

1997-1998 (12 hours)

- | | |
|---|----------|
| 1. Bell Ringer Exam
Year 3 medical students hospital teaching clinics in Ophthalmology | 12 hours |
|---|----------|

1998-1999 (12 hours)

- | | |
|---|----------|
| 1. Bell Ringer Exam
Year 3 medical students hospital teaching clinics in Ophthalmology | 12 hours |
|---|----------|

TEACHING DOSSIER (CONTINUED)

UNDERGRADUATE EDUCATION BY YEAR (CONTINUED)

1999-2000 (6 hours)

1. Bell Ringer Exam
Year 3 medical students hospital teaching clinics
in Ophthalmology 6 hours

2000-2001 (12 hours)

1. Year 1 medical students (arts and science of
clinical medicine) 6 hours
2. Year 3 medical students hospital teaching
clinics in Ophthalmology
external and strabismus exams 6 hours

2001-2002 (12 hours)

1. Year 1 medical students (arts and science of
clinical medicine). 6 hours
2. Year 3 medical students hospital teaching
clinics in Ophthalmology external and
strabismus exams 6 hours

2002- 2003 (12 hours)

1. Year 1 medical students (arts and science of
clinical medicine) 6 hours
2. Year 3 medical students hospital teaching
clinics in Ophthalmology 6 hours

2003-2004(76 hours)

1. Year 1 medical students (arts and science of
clinical medicine) 6 hours
2. Year 3 medical students hospital teaching
clinics in Ophthalmology 6 hours
3. Year 2 medical students (ASCM II) 4 hours
4. Elective medical students 60 hours

2004-2005 (132 hours)

1. Year 2 medical students (arts and
science of clinical medicine) 6 hours
2. Year 3 medical students hospital teaching
Clinics in ophthalmology 6 hours
3. Tw o elective students 120 hours

TEACHING DOSSIER (CONTINUED)

UNDERGRADUATE EDUCATION BY YEAR (CONTINUED)

2005-2006 (168 hours)

- | | |
|---|-----------|
| 1. Year 1 medical students (arts and science of Clinical medicine) | 6 hours |
| 2. Year 2 medical students (arts and science of Clinical medicine) | 6 hours |
| 3. Year 3 medical students (office teaching Clinics in ophthalmology) | 16 hours |
| 4. Two elective medical students | 120 hours |
| 5. Medical student research project supervision (to publication) | 20 hours |

2006-2007 (112 hours)

- | | |
|---|----------|
| 1. Year 2 medical students (arts and science of Clinical medicine) | 6 hours |
| 2. Year 3 medical students (office teaching Clinics in ophthalmology) | 16 hours |
| 3. Elective medical student | 60 hours |
| 4. Medical student research project (to Publication) | 30 hours |

2007-2008 (92 hours)

- | | |
|--|----------|
| 1. Year 1 medical students (arts and science of Clinical medicine) | 6 hours |
| 2. Year 2 medical students (arts and science of Clinical medicine) | 6 hours |
| 3. Year elective medical student | 60 hours |
| 4. Medical student research project (to Publication) | 30 hours |

Elective Medical Students Supervised

Ms. Roshni Dasgupta	1994
Mr. Richard Wise	1995
Mr. Hans Chung	1997
Ms. Melanie Ferri	1998
Mr. Matthew Bujack	2003
Ms. Clara Chan	2004
Ms. Maian Roifman	2005
Mr. Walter Liao	2005
Mr. Mark Mandell	2005
Mr. Michael Dollin	2006
Ms Kirandeep Somal	2007
Ms Tran Li	2008
Ms Christine Law	2009

TEACHING DOSSIER (CONTINUED)**UNDERGRADUATE EDUCATION (CONTINUED)**Medical Student Research Project Supervision

Mr. Hans Chung	1997
Mr. Walter Liao	2005
Mr. Ashkan Shoamanesh	2006
Mr. Michael Dollin	2006

Formal Mentor Role

Mr. Hans Chung	1996-1999
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II. POST GRADUATE EDUCATION BY YEAR (RESIDENTS)1993 -1994 (42 hours)

1. Biweekly Small-Group Sessions	20 hours
2. City-Wide Oculoplastics Rounds	2 hours
3. Second year oral exams (examiner)	5 hours
4. Examination Committee Member	10 hours
5. Orbital Dissection Course, University of Toronto	5 hours

1994-1995 (42 hours)

1. Biweekly Small-Group Sessions	20 hours
2. City-Wide Oculoplastics Rounds	2 hours
3. Second year oral exams (examiner)	5 hours
4. Examination Committee Member	10 hours
5. Orbital Dissection Course, University of Toronto	5 hours

1995-1996 (37 hours)

1. Biweekly Small-Group Sessions	20 hours
2. City-Wide Oculoplastics Rounds	2 hours
3. Examination Committee Member	10 hours
4. Orbital Dissection Course, University of Toronto	5 hours

1996-1997 (37 hours)

1. Biweekly Small-Group Sessions	20 hours
2. City-Wide Oculoplastics Rounds	2 hours
3. Examination Committee Member	10 hours
4. Orbital Dissection Course, University of Toronto	5 hours

TEACHING DOSSIER (CONTINUED)

POST GRADUATE EDUCATION BY YEAR (RESIDENTS) (CONTINUED)

1997-1998 (45 hours)

- | | |
|---|----------|
| 1. Small-Group Sessions | 10 hours |
| 2. City-Wide Oculoplastics Rounds | 2 hours |
| 3. In office Teaching to Selective Students | 18 hours |
| 4. Orbital Dissection Course, University of Toronto | 5 hours |
| 5. Examination Committee Member | 10 hours |

1998-1999 (56 hours)

- | | |
|---|----------|
| 1. Small-Group Sessions | 20 hours |
| 2. City-Wide Oculoplastics Rounds | 2 hours |
| 3. In office Teaching to Selective Students | 18 hours |
| 4. Examination Committee Member | 10 hours |
| 5. Preparation of Multiple Choice Questions for Royal College Examination | 1 hour |
| 6. Orbital Dissection Course, University of Toronto | 5 hours |

1999 -2000 (44 hours)

- | | |
|---|----------|
| 1. Small Group Sessions | 10 hours |
| 2. City-Wide Oculoplastics Rounds | 1 hour |
| 3. In Office Teaching to Selective Students | 18 hours |
| 4. Examination Committee Member | 10 hours |
| 5. Orbital Dissection Course, University of Toronto | 5 hours |

2000 - 2001 (44 hours)

- | | |
|---|----------|
| 1. Small Group Sessions | 10 hours |
| 2. City-Wide Oculoplastics Rounds | 1 hour |
| 3. In Office Teaching to Selective Students | 18 hours |
| 4. Examination Committee Member | 10 hours |
| 5. Orbital Dissection Course, University of Toronto | 5 hours |

TEACHING DOSSIER (CONTINUED)

POST GRADUATE EDUCATION BY YEAR (RESIDENTS) (CONTINUED)

2001-2002 (20 hours)

1. Small Group Sessions	6 hours
2. City Wide Oculoplastic Rounds	2 hours
3. In-office teaching to selective students	18 hours
4. Examination Committee Member	10 hours
5. Orbital Dissection Course, University of Toronto	5 hours
6. Residents' Seminar, Plastic Surgery Residency Training Program, University of Toronto	

2002-2003 (20 hours)

1. Small Group Sessions	5 hours
2. City-Wide Oculoplastics Rounds	2 hours
3. Examination Committee Member	10 hours
4. Orbital Dissection Course, University of Toronto	3 hours

2003-2004 (20 hours)

1. Small Group Sessions	5 hours
2. City-Wide Oculoplastic Rounds	2 hours
3. Examination Committee Member	10 hours
4. Orbital Dissection Course, University of Toronto	3 hours

2004-2005 (20 hours)

1. Small Group Sessions	5 hours
2. City-Wide Oculoplastic Rounds	2 hours
3. Examination Committee Member	10 hours
4. Orbital Dissection Course, University of Toronto	3 hours

2005-2006 (20 hours)

1. Small Group Sessions	5 hours
2. City-Wide Oculoplastic Rounds	2 hours
3. Examination Committee Member	10 hours
4. Oculoplastic Clinical Methods, TORIC course	

2006-2007 (20 hours)

1. Small Group Sessions	5 hours
2. City-Wide Oculoplastic Rounds	2 hours
3. Examination Committee Member	10 hours
4. Oculoplastic Clinical Methods, TORIC course	

TEACHING DOSSIER (CONTINUED)**POST GRADUATE EDUCATION BY YEAR (RESIDENTS) (CONTINUED)**2007-2008 (20 hours)

- | | |
|--|----------|
| 1. Small Group Sessions | 5 hours |
| 2. City-Wide Oculoplastic Rounds | 2 hours |
| 3. Examination Committee Member | 10 hours |
| 4. Oculoplastic Clinical Methods, TORIC course | |

III. GRADUATE EDUCATION BY YEAR (FELLOWS)1993-1994 (42 hours)

- | | |
|---|----------|
| 1. Biweekly Small-Group Sessions | 20 hours |
| 2. Research Project Supervision | 20 hours |
| 3. City-Wide Oculoplastics Rounds
(Mt. Sinai Hospital) | 2 hours |

1994-1995 (42 hours)

- | | |
|---|----------|
| 1. Biweekly Small-Group Sessions | 20 hours |
| 2. Research Project supervision | 20 hours |
| 3. City-Wide Oculoplastics Rounds
(Mt. Sinai Hospital) | 2 hours |

1995-1996 (42 hours)

- | | |
|---|----------|
| 1. Biweekly Small-Group Sessions | 20 hours |
| 2. Research Project supervision | 20 hours |
| 3. City-Wide Oculoplastics Rounds
(Mt. Sinai Hospital) | 2 hours |

1996-1997 (42 hours)

- | | |
|---|----------|
| 1. Biweekly Small-Group Sessions | 20 hours |
| 2. Research Project supervision | 20 hours |
| 3. City-Wide Oculoplastics Rounds
(Mt. Sinai Hospital) | 2 hours |

1997-1998 (32 hours)

- | | |
|---|----------|
| 1. Monthly Small-Group Sessions | 10 hours |
| 2. Research Project supervision | 20 hours |
| 3. City-Wide Oculoplastics Rounds
(Mt. Sinai Hospital) | 2 hours |

TEACHING DOSSIER (CONTINUED)**GRADUATE EDUCATION BY YEAR (FELLOWS) (CONTINUED)**1998-1999 (32 hours)

1. Monthly Small Group Sessions	10 hours
2. Research Project supervision	20 hours
3. City-Wide Oculoplastics Rounds Mt. Sinai Hospital)	2 hours

1999-2000 (31 hours)

1. Monthly Small Group Sessions	10 hours
2. Research Project supervision	20 hours
3. City-Wide Oculoplastics Rounds (Mt. Sinai Hospital)	1 hour

2000-2001 (36 hours)

1. Monthly Small Group Sessions	10 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastics Rounds (Mt. Sinai Hospital)	1 hour

2001 – 2002 (27 hours)

1. Monthly Small Group Sessions	5 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastics Rounds (Mt. Sinai Hospital)	2 hours

2002 – 2003 (27 hours)

1. Monthly Small Group Sessions	5 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastics Rounds (Mt. Sinai Hospital)	2 hours

2003-2007 (35 hours)

1. Monthly Small Group Sessions	3 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastic Rounds (Mt. Sinai Hospital)	2 hours

2004-2005 (35 hours)

1. Monthly Small Group Sessions	3 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastic Rounds (Mt. Sinai Hospital)	2 hours

TEACHING DOSSIER (CONTINUED)

GRADUATE EDUCATION BY YEAR (FELLOWS) (CONTINUED)

2005-2006 (34 hours)

1. Monthly Small Group Sessions	3 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastic Rounds (Mt. Sinai Hospital)	2 hours
4. Biomedical Engineering Master's Degree student thesis supervision	10 hours

2006-2007 (33 hours)

1. Monthly Small Group Sessions	3 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastic Rounds (Mt. Sinai Hospital)	2 hours

2007-2008 (23 hours)

1. Monthly Small Group Sessions	3 hours
2. Research Project Supervision	20 hours
3. City-Wide Oculoplastic Rounds (Mt. Sinai Hospital)	1 hour

List of Fellows Trained (1991 - 2011)

Dr. C. Kavalec	Montreal, Quebec	July 1991- June 1992
Dr. D. Cowen	Lexington, Kentucky	July 1992- June 1993
Dr. S. Kathuria	Pittsburg, Pennsylvania	July 1993 - June 1994
Dr. M. Berkowitz	Detroit, Michigan	July 1994 - June 1995
Dr. B. Esmaeli	Houston, Texas	July 1995 - June 1996
Dr. R. Newsom	Virginia Beach, Virginia	July 1996 - June 1997
Dr. M. Bashour	Montreal, Quebec	July 1997 - June 1998
Dr. S. Baker	Halifax, Nova Scotia	July 1998 - June 1999
Dr. A. Carroll	Mays Landing, New Jersey	July 1999 - June 2001
Dr. N. Nijhawan	Toronto, Ontario	July 2001 - June 2003
Dr. B. Skibell	Houston, Texas	July 2003 - June 2005
Dr. N. Pang	Loma Linda, California	July 2005 - June 2007
Dr. K. Jebodhsingh	St. Michel (Barbados)	July 2007- June 2009
Dr. A. Wu	New York, New York	July 2009 - June 2011
Dr. S. Mehta	in training	July 2011 - June 2013

TEACHING DOSSIER (CONTINUED)**IV. CONTINUING EDUCATION BY YEAR**1993-1994 (28 hours)

- | | |
|--|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
| 2. Centennial College Ophthalmic Assistants Course - "Oculoplastic Surgery" | 3 hours |
| 3. Department of Family Practice, St. Michael's Hospital - "Oculoplastic Surgery" | 1 hour |

1993-1994 (28 hours) continued

- | | |
|---|----------|
| 4. Collaborative Ocular Melanoma Study Annual Meeting and Round Table Discussions - Dallas, USA | 10 hours |
| 5. Collaborative Ocular Melanoma Study- Annual Meeting and Round Table Discussions -Denver, USA | 10 hours |
| 6. University of Yangon, Myanmar (Burma) - "Eyelid Reconstruction" | 2 hours |

1994-1995 (5 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology- Review of Oculoplastic Surgery | 2 hours |
| 2. Centennial College Ophthalmic Assistants Course - "Oculoplastic Surgery" | 3 hours |

1995-1996 (17 hours)

- | | |
|---|----------|
| 1. Royal College Fellowship Candidates in Ophthalmology- Review of Oculoplastic Surgery | 2 hours |
| 2. Collaborative Ocular Melanoma Study- Annual Meeting and Round Table Discussions- Washington, USA | 10 hours |
| 3. University of Latvia, Riga Latvia- "Eyelid Cancer Surgery" | 2 hours |
| 4. Department of Surgery, University of Toronto, Trauma Update 1995 - "Eyelid, Lacrimal and Orbital Trauma" | 1 hour |
| 5. Inside Optics 96 - Ontario Association of Dispensing Opticians and Ontario Contact Lens Association- "International Ophthalmology" | 2 hours |

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION BY YEAR (CONTINUED)

1996-1997 (76 hours)

- | | |
|---|----------|
| 1. OPHTHALMOLOGY 20/15 - ADVANCES IN THERAPEUTICS - WALTER WRIGHT 1996 CME Instructional Course, University of Toronto, Meeting Co-ordinator (includes pre and post-course preparation) | 40 hours |
| 2. CBC Newsworld - Interview - "Project ORBIS in Burma and Latvia" | 1 hour |
| 3. Royal College Fellowship Candidates in Ophthalmology- Review of Oculoplastic Surgery | 2 hours |
| 4. Master's Conference, Florida- "CO2 Laser Resurfacing and Blepharoplasty" | 1 hour |
| 5. IVth International Pan-Arab Congress of Ophthalmology, Amman, Jordan - "CO2 laser Blepharoplasty", "Bone Decompression for Dysthyroid Orbitopathy" | 2 hours |
| 6. CO2 LASER COURSE - WET LABS, IVth International Pan-Arab Congress of Ophthalmology, Amman, Jordan - Course Co-ordinator (includes pre and post course preparation) | 30 hours |

1997-1998 (5 hours)

- | | |
|--|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
| 2. University of Guiyang, China - "Eyelid Surgical Techniques" | 2 hours |
| 3. Toronto Sun - article - "TO Doc"s China-Bound" | 1 hour |

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION BY YEAR (CONTINUED)

1998-1999 (6 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
| 2. Chong Qing University of Medical Science, China "A Complete Approach to Eyelid Surgery" | 2 hours |
| 3. North American Academy of Cosmetic and Restorative Surgery, Arizona, USA "Ptosis Repair and Blepharoplasty Combined" | 1 hour |
| 4. Article - The Toronto Star "Flying Hospital takes Vision Care Around the World" | 1 hour |

1999 -2000 (2 hours)

- | | |
|--|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
|--|---------|

2000-2001 (26 hours)

- | | |
|--|----------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
| 2. University of Ahmedabad, India "Cancer of the Eyelid" | 2 hours |
| 3. Article - The Toronto Star "Most Hospitals have Wings - but this one can fly" | 1 hour |
| 4. Website development (www.torontoeyelidsurgery.com) | 20 hours |
| 5. AM 1350 Radio Interview "Project ORBIS in China" | 1 hour |

2001-2002 (6 hours)

- | | |
|--|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology - Review of Oculoplastic Surgery | 2 hours |
| 2. Ontario Association of Optometrists Symposium, 2002, "Cosmetic Eyelid Surgery" | 1 hour |

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION BY YEAR (CONTINUED)

2002–2003 (14 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology – Review of Oculoplastic Surgery | 2 hours |
| 2. l'Association des Medecins Ophthalmologistes du Quebec Universite de Laval, January 2003
“Cosmetic Eyelid Surgery – laser versus scalpel”
“Eyelid tumors”
“Oculoplastics in the Third World”
“Vascularizing Orbital Implants”
“Enucleation versus Evisceration” | 6 hours |
| 3. University of Toronto, Walter Wright Annual Meeting, Dept. Ophthalmology, December 2002
“Aesthetic Laser Treatment of the Eyelids” | 1 hour |
| 4. “American Society Ophthalmic Plastic and Reconstructive Surgery, Preceptor Meetings Orlando Florida, November 2002
Semiahmoo, Washington, June 2003 | 2 hours |
| 5. “Canadian Ophthalmological Society Annual Meeting Presentations” | 3 hours |

2003-2004 (24 hours)

- | | |
|--|---------|
| 1. Oculoplastic Rounds, Dept. Ophthalmology, University of Toronto, October 2003 “Cosmetic Eyelid Surgery” | 1 hour |
| 2. Oculoplastic Rounds, Dept. Ophthalmology, University of Toronto, October 2003,
“Oculoplastic Highlights” | 2 hours |
| 3. Royal College Fellowship Candidates In Ophthalmology, Review of Oculoplastic Surgery | 2 hours |
| 4. Grand Rounds, Department of Ophthalmology, University of Toronto | 2 hours |
| 5. Walter Wright Meeting, Department of Ophthalmology, University of Toronto | 2 hours |
| 6. Day in Primary Care for Family Physicians, Canadian Ophthalmological Society Annual Meeting | 1 hour |
| 7. Research Day, University of Toronto | 1 hour |
| 8. University of New South Wales, Australia | |
| 9. Canadian Academy of Facial Plastic and Reconstructive Surgery | 1 hour |
| 10. Angeles University, Angeles City, Philippines | 5 hours |
| 11. Barraquer Clinic, Barcelona, Spain | 4 hours |

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION BY YEAR (CONTINUED)

2004-2005 (17 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology, Review of Oculoplastic Surgery | 2 hours |
| 2. American Society of Ophthalmic Plastic and Reconstructive Surgery, Spring Meeting, Wyoming USA | 2 hours |
| 3. Vietnam National Institute of Ophthalmology, Hanoi, Vietnam | 5 hours |
| 4. Walter Wright Meeting, Department of Ophthalmology, University of Toronto | 2 hours |
| 5. Prince Erik Hospital, Stockholm, Sweden | 3 hours |
| 6. Paul Stradins Hospital, Riga, Latvia | 3 hours |

2005-2006 (18 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology, Review of Oculoplastic Surgery | 2 hours |
| 2. Research Day, Department of Ophthalmology, University of Toronto | 2 hours |
| 3. American Society of Ophthalmic Plastic and Reconstructive Surgery, Spring Meeting, Banff, Alberta (preceptors meeting) | 2 hours |
| 4. The Academy of Ophthalmic Education, Toronto, Ontario | 2 hours |
| 5. Walter Wright Meeting, Department of Ophthalmology, University of Toronto | 2 hours |
| 6. Ministry of Health Ophthalmic Meeting, Kingston, Jamaica | 8 hours |

2006-2007 (18 hours)

- | | |
|---|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology, Review of Oculoplastic Surgery | 2 hours |
| 2. Accra Hospital, Ghana | 5 hours |
| 3. European Society of Ophthalmic Plastic and Reconstructive Surgery, London, UK | 2 hours |
| 4. Canadian Ophthalmological Society, Montreal Quebec | 3 hours |
| 5. Christchurch Hospital, Christchurch, New Zealand | 3 hours |
| 6. University of Auckland, Auckland, Australia | 3 hours |

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION BY YEAR (CONTINUED)

2007-2008 (36 hours)

- | | |
|--|---------|
| 1. Royal College Fellowship Candidates in Ophthalmology, Review of Oculoplastic Surgery | 3 hours |
| 2. Canadian Academy of Facial Plastics and Reconstructive Surgery, Toronto, Ontario | 2 hours |
| 3. American Society of Ophthalmic Plastic and Reconstructive Surgery, Fall Meeting, New Orleans, USA | 2 hours |
| 4. Muhimbili University, Dar Es Salaam, Tanzania | 5 hours |
| 5. The Academy of Ophthalmic Education, Toronto, Ontario | 2 hours |
| 6. Toronto Dermatological Society, Toronto, Ontario | 3 hours |
| 7. International Craniofacial Symposium, University of Toronto, Toronto, Ontario | 3 hours |
| 8. Bahrain Ophthalmological Society, Bahrain | 5 hours |
| 9. Hi Chi Minh City Eye Hospital, Vietnam | 5 hours |
| 10. Queens University, Department of Ophthalmology, Kingston, Ontario | 4 hours |
| 11. University of British Columbia, Department of Ophthalmology, Vancouver, British Columbia | 2 hours |

Observers in the Operating Room

Dr. L. Bourget	Bathurst, New Brunswick
Dr. C. Kranemann	Toronto, Ontario
Dr. C. Goldberg	Toronto, Ontario
Dr. J. Buski	Edmonton, Alberta
Dr. R. Orr	Owen Sound, Ontario
Dr. G. Frongia	University of Ancona, Italy
Dr. L. Chu	Universiti of Malaya, Malaysia
Dr. Y. Molgat	Quebec City, Quebec
Dr. I Aslanides	Crete, Greece
Dr. A. Hassan	Kuwait City, Kuwait
Dr. I. Lo	Chinese University of Hong Kong
Dr. D. Goldberg	Reading, Pennsylvania
Dr. J. Yeung	Minocqua, Wisconsin
Dr. F. Pirouzmah	Tehran, Iran
Dr. E. Heon	Toronto, Ontario
Dr. Y. Alsdhan	Riyadh, Saudi Arabia
Dr. R. Khoosabaheh	London, England
Dr. N. Khachiyants	Tashkent, Uzbekistan
Dr. K. Tarassoly	Tehran, Iran
Dr. A. Sepehr	Los Angeles, California

TEACHING DOSSIER (CONTINUED)

CONTINUING EDUCATION (CONTINUED)

Observers in the Operating Room (continued)

Dr. L. Aedy	St. Catharines, Ontario
Dr. R. Grover	Toronto, Ontario
Dr. M. El-Ansary	Mississauga, Ontario
Dr. K. Al-Sayegh	Ahmadi, Kuwait
Dr. F. Al Dosari	Bahrain, Saudi Arabia
Dr. C. Mailer	London, Ontario
Dr. M. Bense	St. Johns, Newfoundland
Dr. P. Denton	Kingston, Ontario
Dr. M. Dibavar	Tabriz, Iran
Dr. A. H. Al Khalili	St. Catharines, Ontario
Dr. M. B. Zavod	Toronto, Ontario
Dr. C. Goldberg,	Toronto, Ontario
Dr. T. Chen	Toronto, Ontario
Dr. G. Faghihi	Isfahan, Iran
Dr. N. Radan	Isfahan, Iran
Dr. L. Vasquez Gonzalez	Medellin, Columbia
Dr. M. Sardesai	Toronto, Ontario
Dr. M. Noroozi	Tehran, Iran
Dr. A. Mahabir	Trinidad
Dr. K. Karimi	Florida, USA
Dr. R. Adam	Toronto, Ontario
Dr. David Gonzalez	Caracas, Venezuela

MODERATOR

- i) 37th Annual Departmental Research Day May 26, 1995
- ii) 40th Annual Departmental Research Day May 8th, 1998

I moderated Oculoplastics Research Presentations at our annual departmental research day, directed questions at the conclusion of each presentation, and initiated discussions.

TEACHING DOSSIER (CONTINUED)

V. RELATED ACADEMIC ACTIVITIES

CONSULTANT, ALCON CANADA. "CO 2 Laser Incisional Surgery and Resurfacing" Preceptorship Center for Education in Technique, Toronto, 1997 and 1998

I created a preceptorship role for myself to educate visiting surgeons in CO2 laser techniques in a facility designed and built by myself.

MEMBER, EXAMINATIONS COMMITTEE, UNIVERSITY OF TORONTO, DEPARTMENT OF OPHTHALMOLOGY 1993 ON

Responsibilities:

- i) development of written examination subsections each year.
- ii) review of results with committee.
- iii) modifying exam to meet changing Royal College Guidelines.
- iv) administering makeup oral exams to delinquent residents.
- v) review of subsections with residents.

RESEARCH COORDINATOR, OCULOPLASTIC SURGERY FELLOWSHIP 1992 ON

Responsibilities:

- i) supervising research component of fellowship
- ii) supervision research project to publication

DIRECTOR COORDINATOR, OCULOPLASTIC SURGERY FELLOWSHIP 2001 ON

Responsibilities:

- i) coordinating application and selection process
- ii) ensuring ongoing quality of fellowship experience
- iii) supervising research component of fellowship
- iv) evaluation of fellow and fellowship program
- v) liaison with the American Society of Ophthalmic Plastic and Reconstructive Surgery Fellowship Committee

TORONTO OCULOPLASTIC SOCIETY - Treasurer, 1993 to Present

I collected funds as required, and dispensed them for research, education and fellowship matching fees.

CONSULTANT, COLLEGE OF PHYSICIANS AND SURGEONS OF ONTARIO. "Independent Health Facility Clinical Practice Parameters: New Surgical Procedures".

I provided input as to regulatory requirements for newer Oculoplastic surgical procedures.

TEACHING DOSSIER (CONTINUED)

RELATED ACADEMIC ACTIVITIES (CONTINUED)

RELATED ACADEMIC ACTIVITIES BY YEAR

1993 - 1994

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Treasurer: Toronto Oculoplastics Society
- iii) Pre-admission Facility Development Committee,
St. Michael's Hospital

1994 - 1995

- i) Moderator, 37th Annual Departmental Research Day
- ii) Member, Examination Committee
Responsibilities as noted above
- iii) Assistance with Visiting Professor Program (Oculoplastics)
- iv) Treasurer, Toronto Oculoplastics Society
- v) Clerkship Committee, University of Toronto, Department
Ophthalmology

1995 - 1996

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer: Toronto Oculoplastics Society
- iv) Clerkship Committee, University of Toronto, Department of
Ophthalmology

1996 - 1997

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer: Toronto Oculoplastics Society

1997 - 1998

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Moderator, 40th Annual Departmental Research Day
- iii) Assistance with Visiting Professor Program (Oculoplastics)
- iv) Treasurer: Toronto Oculoplastics Society
- v) Consultant, Alcon Canada; CO2 Laser Technique Educator and
Preceptor (Nationally)
- vi) Consultant, College of Physicians and Surgeons of Ontario; Task
Force, Quality Assurance in Ophthalmology Independent
Health Facilities - new surgical procedures

TEACHING DOSSIER (CONTINUED)

RELATED ACADEMIC ACTIVITIES (CONTINUED)

RELATED ACTIVITIES BY YEAR (CONTINUED)

1998 - 1999

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer: Toronto Oculoplastics Society
- iv) Consultant, Alcon Canada; CO2 Laser Technique Educator and Preceptor (Nationally)
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto

1999 - 2000

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance With Visiting Professor Program (Oculoplastics)
- iii) Treasurer: Toronto Oculoplastic Society
- iv) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto

2000 - 2001

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator: Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto

2001 - 2001

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto

TEACHING DOSSIER (CONTINUED)

RELATED ACADEMIC ACTIVITIES (CONTINUED)

RELATED ACTIVITIES BY YEAR (CONTINUED)

2002 - 2003

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto

2003 - 2004

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto
- vi) Member, Admissions Committee, Dept of Ophthalmology, University of Toronto

2004 - 2005

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University of Toronto
- vi) Member, Admissions Committee, Dept of Ophthalmology, University of Toronto

TEACHING DOSSIER (CONTINUED)

RELATED ACADEMIC ACTIVITIES (CONTINUED)

RELATED ACTIVITIES BY YEAR (CONTINUED)

2005 - 2006

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University
of Toronto
- vi) Member, Admissions Committee, Dept of Ophthalmology, University
of Toronto

2006 - 2007

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto
- v) Member, Dental-Eye-ENT Committee, Mt. Sinai Hospital, University
of Toronto

2007 - 2008

- i) Member, Examination Committee
Responsibilities as noted above
- ii) Assistance with Visiting Professor Program (Oculoplastics)
- iii) Treasurer, Toronto Oculoplastic Society
- iv) Co-Ordinator, Oculoplastic and Reconstructive Surgery
Fellow ship, University of Toronto

2008 – 2009

2009 – 2010

2010 – 2011

I. CREATIVE PROFESSIONAL ACTIVITY

I. CREATIVE PROFESSIONAL ACTIVITY

DEVELOPMENT OF HYDROXYAPATITE ORBITAL IMPLANT

The hydroxyapatite orbital implant, developed in 1985, has completely changed the treatment of the anophthalmic socket. I have developed a center of clinical expertise at St. Michael's and Mount Sinai Hospitals, having performed over 500 implants. I have ensured that ongoing research and education are a priority of this program, via grants received, presentations, and publications. Toronto has become an international center of expertise in this field as a result. We recently published the world's largest series of these implants.

THE CO2 LASER IN EYELID AND ORBITAL SURGERY

The CO2 laser, in pulsed and continuous delivery systems, has also changed the face of eyelid and orbital surgery. I have created a center for surgical education. In this technique, again with research and publication, and presentations accompanying the clinical work.

I have acted as a national preceptor for CO2 laser education in Toronto, and have lectured and developed courses internationally. The center has drawn visiting ophthalmic surgeons as well as patients from around the world.

NATIONAL AND INTERNATIONAL RECOGNITION

I have had over twenty visiting professorships in Canada and internationally, some of which involved hands-on surgical teaching as well as academic lectures.

This latter category include Yangon Myanmar (Burma) (1993), Riga, Latvia (1995), Guiyang, China (1997), Chongqing, China (1980), Ahmedabad, India (2000), Angeles City, Philippines (2004), Hanoi, Vietnam (2004), Kingston, Jamaica (2006), Accra, Ghana (2006), Dar Es Salaam, Tanzania (2008), and Saigon, Vietnam (2008).

In addition, I have been an Academic Visiting Professor in Riga, (Latvia) twice, Sydney, (Australia), Barcelona, (Spain), Stockholm, (Sweden), Christchurch, (New Zealand), Auckland, (New Zealand), Bahrain, Kingston, (Canada) and Vancouver (Canada). Upcoming lectureships include Tel Aviv (Israel) and Tehran (Iran) and Lima (Peru).

CREATIVE PROFESSIONAL ACTIVITY (CONTINUED)NATIONAL AND INTERNATIONAL RECOGNITION (CONTINUED)

I regularly speak at the Canadian and American and European Societies of Ophthalmic Plastic and Reconstructive Surgery Meetings, and have also chaired sections of those meetings.

I receive many requests from visiting surgeons to observe me in the operating room in Toronto. These include visitors from Canada, USA, Italy, Malaysia, Greece, Kuwait, Hong Kong, Iran, Saudi Arabia, England, Uzbekistan, Bahrain and Columbia.

As principle preceptor of the only Canadian Fellowship approved by the American Society of Ophthalmic Plastic and Reconstructive Surgery, I have enhanced the quality and reputation of our fellowship as one of the premiere training positions in North America and the world. Our graduates have gone on to key roles throughout North America and in turn are training their own surgeons.

DIRECTOR OF OCULOPLASTIC SERVICES, ST. MICHAEL'S HOSPITAL,
OCULOPLASTICS CONSULTANT, PRINCESS MARGARET HOSPITAL,
MEMBER OF OCULOPLASTICS SERVICE, MT. SINAI HOSPITAL

I have been the director of Oculoplastics and Orbital services at St. Michael's Hospital since 1990. In this major teaching and trauma center this is a key role to play; interaction with other services such as neurosurgery, plastic surgery, otolaryngology, and endocrinology is common. Teaching of undergraduate medical students, ophthalmology residents, and post-residency fellows is a constant activity. Our fellowship is the only fellowship in Canada approved by the American Society of Ophthalmic Plastic and Reconstructive Surgery, and is one of the top positions in that organization. I have created at St. Michael's Hospital a major center for the use of and research into orbital hydroxyapatite implants.

I provide tertiary and quaternary care oculoplastic consultations for the Ocular Oncology Service at Princess Margaret Hospital. I have been certified as an enucleating surgeon by the Collaborative Ocular Melanoma Study, the largest collaborative study ever funded by the National Eye Institute in the United States, and have participated in several annual meetings of that organization. Through the ocular oncology group, patients from all parts of the country and internationally are seen and treated. Ongoing clinical research is a constant feature, due to the large volume of rare and challenging cases.

Mt. Sinai Hospital, Department of Ophthalmology is the only teaching hospital in Toronto to emphasize Oculoplastic surgery as its main thrust. In cooperation with three other oculoplastic surgeons, this institution is a center of excellence serving the entire province and beyond.

CREATIVE PROFESSIONAL ACTIVITY (CONTINUED)

RESEARCH DIRECTOR, UNIVERSITY OF TORONTO OCULOPLASTICS PROGRAM
1990- present

Since my return from the University of Michigan in 1990, I have been Research Director of Oculoplastics at the University of Toronto. In this role I am responsible for intellectual development of research projects at the medical student, resident and post graduate fellow level. As well, my function includes administration of grants and other funding, ensuring ethics approval, and encouraging publications and presentations. My role as Treasurer of the Toronto Oculoplastic Society dovetails with the administrative aspects of this position.

DIRECTOR, UNIVERSITY OF TORONTO OCULOPLASTICS FELLOWSHIP
2001 ON

In June of 2001 I took over the Directorship of the University of Toronto ASOPRS approved two year oculoplastic fellowship. This position involves co-ordinating the application process, ensuring the ongoing quality of the fellowship applying thorough evaluation techniques to the fellow and fellowship, and liaison with ASOPRS in the United States.

COLLABORATIVE OCULAR MELANOMA STUDY

This multi-center (45 North American Clinical Sites) International Prospective Clinical trial, ongoing since 1986, is the largest funded study the National Eye Institute (USA) has ever undertaken. There are three study arms, all of which have completed recruitment. Outcomes have been developed and published for two arms and follow-up is ongoing in the third arm planned for five more years.

- Certified Enucleating Surgeon
- Participant at Annual Meeting, including recruitment round table discussions
 - Denver 1992
 - Dallas 1993
 - Washington 1995

CREATIVE PROFESSIONAL ACTIVITIES (CONTINUED)

ADDITIONAL MEDIA EXPOSURE

CBC NEWSWORLD	"Project ORBIS in Burma and Latvia", October 1995
THE TORONTO SUN	"T.O. Doc's China-bound", October, 1997
THE TORONTO STAR	"Flying Hospital takes vision care around the world", November 14th, 1998
UNIVERSITY OF TORONTO MAGAZINE	"Dr. Oestreicher and ORBIS", December, 1999
WEB SITE	"www.torontoeyelidsurgery.com"
THE TORONTO STAR	"Most Hospitals Have Wings - But This One Can Fly" June 13th, 2001
1350 AM RADIO Interview	Project ORBIS in China, June 2001
THE NEW YOU SHOW 2002	"CO2 Eyelid Surgery"
THE NEW YOU SHOW 2003	"Cosmetic Eyelid Surgery - Standard and Complex Cases, Complications and Cures"
SKIN DEEP SHOW LIFE Network Episode 2003	"Cosmetic Blepharoplasty Surgery", April 2003
ORBIS GALA FUNDRAISING EVENT	Speaker, Member of Organization Committee, October 2003

CREATIVE PROFESSIONAL ACTIVITIES (CONTINUED)

ADDITIONAL MEDIA EXPOSURE (CONTINUED)

THE NEW YOU SHOW 2004	“Lasers and the Eyelids”
SKIN DEEP SHOW LIFE Network Episode, 2004	“Asian Blepharoplasty”, December 2004
ORBIS GALA FUNDRAISING EVENT	Speaker, Member of Organization Committee, October 2004
CHUM RADIO TALK SHOW	“Blepharoplasty surgery and Chiropractic Practice” December 2004
ORBIS GALA FUNDRAISING EVENT	Speaker, Member of Organization Committee “Oculoplastics in Third World Countries” January 2005
SKIN DEEP SHOW LIFE Network Episode, 2005	“Evisceration Surgery” February 2005
CHUM RADIO TALK SHOW	“Post Blepharoplasty surgery – Recovery and Results” February 2005
THE NEW YOU SHOW, 2006	“CO2 Laser Eyelid Surgery (Blepharoplasty)” January 2006
GLOBAL NEWS HOUR Part 1 with Leslie Roberts	“ORBIS – Jamaica Mission” February 2006
GLOBAL NEWS HOUR Part 2 with Leslie Roberts	“ORBIS – Jamaica Mission” February 2006
ONTARIO MEDICAL REVIEW	“Orbis Flying Eye Hospital an airborne teaching facility and international symbol of hope October 2006

CREATIVE PROFESSIONAL ACTIVITIES (CONTINUED)

ADDITIONAL MEDIA EXPOSURE (CONTINUED)

PLASTIC MAKES PERFECT 3 "Blepharoplasty and Laser Resurfacing"
Life Channel October 2010
Episode 3033

