MIHAI POP, MD

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Rev. 04-2009

OPHTHALMOLOGIST AND REFRACTIVE SURGEON

PROFILE

Since 1992, Dr. Mihai Pop had a successful practice in Excimer laser for the correction of myopia and astigmatism with the Visx 20/20B and the Holmium laser surgery for hyperopia. In 1998, he began to use the Nidek EC-5000 excimer laser for myopia, astigmatism and hyperopia. He also performs Laser-Assisted in situ Keratomileusis (LASIK) with the Wavefront technology, blade-free lasik with Intralase, cataract surgery and intraocular lens implantation.

Dr Pop is a recognized authority in refractive surgery, including cataract surgery (phacoemulsification) and intraocular lenses. He has presented many international conferences and has been invited to participate to scientific meetings as a moderator. He has been quoted in Ophthalmology Times, Ocular Surgery News and Eye World regarding his surgical techniques, and has published manuscripts in scientific journals such as Ophthalmology and Journal of Cataract and Refractive Surgery.

EDUCATION

1980	American Board of Ophthalmology USA
1980	CSPQ in Ophthalmology Specialist Certificate of Ophthalmology, Quebec, Canada
1978 – 1979	Hôpital Notre-Dame, University of Montreal Surgical Training in Ophthalmology, Montreal, Quebec, Canada
1975 – 1978	Sherbrooke University Residency in Ophthalmology, Sherbrooke, Quebec, Canada
1976	Stanford University Basic Science Course in Ophthalmology, California, USA
1970 – 1975	Université de Sherbrooke M.D. Diploma, Sherbrooke, Quebec, Canada

SURGICAL EXPERIENCE

1992 – present MICHEL POP CLINICS

Gatineau/Montreal, Canada (Private practice)

Excimer laser surgery for myopia, astigmatism, and hyperopia. Cataract and

intraocular lens surgery.

Ophthalmologist (1992 - present) Medical Director (1992 - present)

1985 – 1994 Centre hospitalier régional de l'Outaouais

Gatineau, Quebec, Canada

Head of Ophthalmology Department (1988 - 1993)

Ophthalmologist (1985 - 1994)

1980 – 1985 **Hôtel-Dieu-de-Sherbrooke**

Sherbrooke, Quebec, Canada Ophthalmologist (1980 - 1985)

PROFESSIONAL MEMBERSHIPS

1999 – present	Member, Canadian Society of Cataract and Refractive Surgery (CSCRS)
1997 – 2002	Member, International Society of Refractive Surgery (ISRS)

1985 – present Member, Academy of Ophthalmology (Ottawa Section)

1985 – present Member, American Society of Cataract and Refractive Surgery (ASCRS)

1980 – present Member, Quebec Medical Association

1980 – present Member, Canadian Implant and Refractive Surgery Association (CIRSA)

1980 – present Fellow, American Academy of Ophthalmology (AAO)

ELECTED APPOINTMENTS

1999 – present	President of Canadian Implant and Refractive Surgery Association

1995 – present President of the Quebec Association of Refractive surgery

1992 – present President, Michel Pop Clinics

1992 – 1993 President, Medical Council of the Hull Regional Hospital

1992 – 1993 Treasurer, Canadian Association of Photorefractive Surgeons

AWARDS

February 2009 **2009 Award of Excellence in Ophthalmology**

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Montreal, Quebec, Canada

October 2000 Best Paper of Session

International Symposium of Refractive Surgery (ISRS)

Dallas, Texas, USA

May 2000 Achievement Award

Professional contribution to the

American Academy of Ophthalmology

Academy of Ophthalmology

USA

April 2000 CSCRS Lectureship Award

Vision 2000, 8th Meeting of the

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Toronto, Ontario, Canada

April 1999 Best Paper of Session

Symposium on Cataract, IOL and Refractive Surgery; Meeting of the American

Society of Cataract and Refractive Surgery (ASCRS)

Seattle, Washington, USA

PUBLICATIONS

Mihai Pop, Hadi Chakor, Harkaman S. Bains, Emma Santoriello. Comparing the reproducibility of central corneal thickness measurements by using conventional ultrasound pachymetry (Sonostagetm) and optical pachymetry (Pentacamtm). *Journal of Refractive Surgery*, 2005; pp-S 636 in press.

Mihai Pop, MD; Harkaran S. Bains. Clinical Outcomes of CATz Versus OPDCAT. *Journal of Refractive Surgery*, 2005; pp- S 636.

Pop, M. Payette, Y. Mansour, M. Ultrasound biomicroscopy of the Artisan phakic intraocular lens in hyperopic eyes. In: Shear, N.A., *Surgery for Hyperopia*, Slack Inc. 2004; chapitre 21: pp-235-9.

Pop, M., Payette, Y. Risk factors for night vision disturbances complaints following laser in situ keratomileusis for myopia. *Ophthalmology*, 2004; 1113-10.

Pop, M., Payette, Y. Initial results of endothelial cell counts after Artisan lens for phakic eyes: an evaluation of the US FDA Ophtec Study. *Ophthalmology*, 2004; 111:309-17.

Pop, M., Payette, Y. Clear lens extraction versus iris-claw Artisan phakic lens for hyperopia. *Journal of Refractive Surgery,* 2004; 20:20-4.

Pop, M., Payette, Y., Mansour, M. Ultrasound biomicroscopy in hyperopic eyes implanted with the Artisan phakic intraocular lens. *Journal of Cataract and Refractive Surgery*, 2002; 28(10); 1799-1803.

- Pop, M., Payette, Y., Santoriello, E. Comparison of the pupil card and pupillometer in measuring pupil size. *Journal of Cataract and Refractive Surgery*, 2002; 28(2):283-8.
- Pop, M., Payette, Y. Prediction of sulcus size using ocular measurements. *Journal of Cataract and Refractive Surgery*, 2001; 27(7):1033-8.
- Pop, M. Discussion of: Laser in situ keratomileusis for myopia up to –11 diopters with up to –5 diopters of astigmatism with the Summit Autonomous LADARVision Excimer Laser System. *Ophthalmology*, 2001; 108:315-6.
- Pop, M., Payette, Y. Clear lens extraction with intraocular lens followed by PRK or LASIK. *Ophthalmology*, 2001; 108:104-111.
- Pop, M. Photorefractive keratectomy. Dans: Probst, LE and Doane, JF, *Refractive Surgery: a color synopsys.* Pages 81-91, published par Thieme, NY, 2001.
- Pop, M. The iris-claw phakic intraocular lens. Dans: Probst, LE and Doane, JF, *Refractive Surgery: a color synopsys.* Pages 167-173, published par Thieme, NY, 2001.
- Pop, M. The Concept of Multipass PRK. *Operative Techniques in Cataract and Refractive Surgery*, 2000; 3(2):73-8.
- Brunette, I., Gresset, J., Boivin, J.F., Pop, M., Thompson P., Lafond, G., Makni H. Functional outcome and satisfaction after photorefractive keratectomy. Part 2: survey of 690 patients. *Ophthalmology*, 2000; 107(9):1790-6.
- Pop, M., Payette, Y. Photorefractive Keratectomy versus Laser In Situ Keratomileusis: a Control-Matched Study. *Ophthalmology*, 2000; 107(2):251-7.
- Pop, M., Payette, Y. Results of bilateral photorefractive keratectomy. *Ophthalmology*, 2000; 107(3):472-479.
- Pop, M., Mansour, M., Payette, Y. Ultrasound biomicroscopy of the iris-claw phakic intraocular lens for high myopia. *Journal of Refractive Surgery*, 1999; 15(6):632-635.
- Pop, M. Managing partially resected flaps. Dans: Buratto, L. *LASIK: Surgical techniques and complications*. Pages 49-50, published par Slack Incorporated, 1999.
- Pop, M. IOL calculation after LASIK. Dans: Buratto, L. *LASIK: Surgical techniques and complications*. Pages 19-20, published par Slack Incorporated, 1999.
- Pop, M. Photorefractive keratectomy versus laser in situ keratomileusis: A controlled, matched study. *Journal of Refractive Surgery*, 1999; 15(Supplement 2):S271. (Abstract)
- Pop, M. The upper limit of Photorefractive keratectomy. *Journal of Refractive Surgery*, 1999; 15(Supplement 2):S281. (Abstract)
- Pop, M., Payette, Y. Multipass Versus Single Pass Photorefractive Keratectomy for High Myopia using a Scanning Laser. *Journal of Refractive Surgery*, 1999; 15(4):444-450.
- Pop, M. Laser Thermal Keratoplasty for The Treatment of PRK Overcorrections: a one-year Follow-Up. *Ophthalmology*, 1998; 105:926-931.

Pop, M. Prompt Retreatments Following PRK. *Journal of cataract and refractive surgery,* 1998; 24: 320-326.

Pop, M. The Multipass/Multizone PRK technique to correct myopia and astigmatism. In: Machat, J. *Excimer Laser refractive surgery*, page 94, published par Slack Incorporated, 1996.

Pop, M., Aras, M. Photorefractive Keratectomy Retreatments for Regression: one-year Follow-Up. *Ophthalmology* 1996; 103:1979-1984.

Pop, M., Aras, M. Multizone/Multipass Photorefractive Keratectomy: Six-Month Results. *Journal of cataract and refractive surgery*, 1995; 21:633-643.

INTERVIEWS, REVIEWS, JOURNALS AND CASE STUDIES

Pop, M. The use of NAVEX in a refractive surgery practice. Refractive Express (Publication of Nidek). Fall 2003 (Vol. 1, No. 4), p.1-2.

Pop, M. The Expert's corner: refractive surgery case. (Forum) Clinical and Surgical Ophthalmology, May 2003 (Vol. 1/21 No. 5), p. 197.

Pop, M. New Algorithm looks promising. Ophthalmology management, February 2003, p. 50.

Pop, M. Ophtec Toric Phakic IOL. Review of Refractive Surgery, May 2002, p.8.

Walsh, M.J. (Reviewed by Pop, M.). A better way to predict sulcus size for posterior phakic IOLs. *Ocular Surgery News*, October 15 (Vol. 19 No. 20), 2001, p. 52.

Pop, M. Managing an intraocular lens implant error. (Forum) *Ophthalmic Case Consultations*, November 2001; 5(2/3): 14-15.

Pop, M. Hyperope refractive surgery candidate. (Forum) *Ophthalmic Case Consultations*, April/May 2001; 5(1): 6.

Pop, M. Night vision problems and refractive surgery. (Forum) *Ophthalmic Practice*, December 2000, 19(7):322-330.

Sabbagh, L. Prevention and management of LASIK complications. (Roundtable) *Review of Refractive Surgery*, September 2000, 1(1):34-42.

Guttman, C. Canadian Study shows feasibility of Adjustable Refractive Surgery for hyperopic correction. *Eurotimes*, March 2000, Vol. 5, No. 2.

Pop, M et Amyot, M. Antimicrobial Prophylactic Therapy. *Canadian Ophthalmic Case Consultations*, August 1999, Vol. 3, No. 2.

Pop, M. Epithelial haze, punctuate keratopathy, and induced hyperopia after photorefractive keratectomy for myopia. *Case consultation, Journal of Refractive Surgery*, May/June 1999, Vol. 15, No. 3.

Pop, M. Case Consultation #1: Refractive Surgery. *Canadian Ophthalmic Case Consultations*, April 1999, Vol. 3, No. 1.

Sabbagh, L. (Reviewed by Pop, M.). PRK, LASIK, neck and neck in controlled, matched study. *Ophthalmology Times*, February 15, 1999, p. 44.

Sabbagh, L. (Reviewed by Pop, M.). Bilateral PRK does not always mean similar outcomes. *Ophthalmology Times*, February 15, 1999, p. 35.

Pop, M. Laser enhances results of clear lens extraction with IOL. *Ophthalmology Times*, January 15, 1999, p. 37.

Pop, M. Refractive surgical problem (Case study for the treatment of an amblyopic eye). *Journal of Cataract and Refractive Surgery*, November 1998; 24(11):1428.

Pop, M. Case Consultation #3: Postoperative Anisometropia. *Canadian Ophthalmic Case Consultations*, May 1998; Vol. 2, No. 1.

Charters, L. Experts discuss options for high myopia. Ophthalmology times, March 1, 1998.

Pop, M. Refractive surgical problem (Case study for a retreatment after a RK surgery). *Journal of Cataract and Refractive Surgery*, December 1997, 23(10):1442-3.

Lipner, M. Treating high myopia: comparative study favors slit-scanning PRK. *EyeWorld*, June 1997, Vol. 2, no. 6.

Brunette, I., Pop, M., Gresset J., Boisjoly, H.M., Bourget, K., Shi, Z.H., Payette, Y. Reported satisfaction after Excimer laser photorefractive keratectomy (PRK). *Investigative Ophthalmology and Visual Science* 38:S717, 1997.

Brunette, I., Gresset J., Pop, M., Bourget, K., Boisjoly, H.M., Shi, Z.H., Payette, Y. Reported satisfaction among patients three to twenty-four months after Excimer laser photorefractive keratectomy (PRK). *American Society of Cataract and Refractive Surgery, Symposium on Cataract, IOL and Refractive Surgery,* 1997, abstract book, page 56.

Pop, M. Treating post-PRK haze and regression - quickly. *EyeWorld*, February 1997, Vol. 2, No. 2.

Pop, M. Treating high myopia: LASIK versus PRK. EyeWorld, November 1996, Vol. 7, No. 2.

Ruriani, D.C. Multipass/Multizone PRK treats patients with astigmatism. *Ocular Surgery News*, January 1, 1996.

Ruriani, D.C. Regression with or without haze after PRK successfully retreated. *Ocular Surgery News*, December 1, 1995.

Unknown. Excimer Refractive Surgery: Improving Outcomes Through Evolving Technology and Techniques. *Ocular Surgery News, International Edition*, Suppl. July 1995.

Sabbagh, L.B. Multipass/Multizone techniques smooth PRK ablation. *Ophthalmology Times*, July 1994, Vol. 19, No. 14, p. 22.

Poirier, L. La chirurgie oculaire: Voyons voir... (French) Santé, June 1994.

Unknown. Decenter Most Excimer Cases to Avert Islands. Topography: a must for aiming the beam. *Ophthalmology Times*, November 15, 1993.

Sabbagh, L.B. Corrected Uphill decentration for irregular astigmatism. *Ophthalmology Times*, October 1993, Vol. 18, No. 20, p. 1.

Sabbagh, L.B. Lens Glide Employed in to Retrieve Dislocated Nucleus. *Ocular Surgery News*, January 15, 1992, Vol. 10, No. 2, p. 59.

Singer, J. Canadian Surgeons Share Clinical Insights on Greater Viscosity Healon GV. *Ophthalmology Times*, 1992.

Sabbagh, L.B. Two-Port Endocap Phaco Safe and Quick. *Ocular Surgery News*, November 1, 1991, Vol. 9, No. 21, p. 1.

CLINICAL INVESTIGATOR

2004 – present	Alcon laboratories Study: Canadian clinical study of the Acrysof angle-supported phakic intraocular lens
2001 – present	Nidek International Inc. Study: Wavefront customized-correction with the Nidek excimer laser
2001 – present	Surgilight Inc. Study: Laser Reversal of presbyopia
1998 – present	Ophtec International Study: Artisan myopia lens for the correction of high myopia
1998 – 2002	Starr Surgical Co. Study: The Implantable Contact Lens for myopic and hyperopic patients (Canadian study)
1996 – present	Nidek International Inc. Study: Myopia correction with the Nidek excimer laser without wavefront assisted guidance
1997 – 2000	Nidek International Inc. Study: Hyperopia correction with the Nidek excimer laser.
1997 – 1998	Refractive Technologies Inc. Study: FLAPMAKER disposable microkeratome system
1996 – 2000	Hôpital Maisonneuve-Rosemont Study: Reported satisfaction among patients three to twenty-four months after excimer laser photorefractive keratectomy
1996 – 2000	Hôpital Maisonneuve-Rosemont Study: Effect of PRK with the excimer laser on the corneal endothelium
1994 – 1996	Sunrise Technology Study: Hyperopia with Holmium LTK laser

1994 - 1996Alcon-Visx Study: Multipass/Multizone technique correcting myopia (Patented by Dr Mihai Pop) Cliniques Michel Pop 1993 – 1994 Study: Effect of laser decentration on topographic asymmetric corneas. 1993 - 1995McMaster University (Hamilton, Canada) In collaboration with Dr. D.R. Conn, engineer: developing optimum methods of performing corrective corneal surgery on human eye using Excimer laser technology 1993 **Health & Welfare Canada** Study: Contrast Acuity study, Civil Aviation Medicine Division 1992 - 1993Allergan Study: Multifocal Intraocular Lens SSM26NB 1992 Vision Biology Study: Cellugel VSF 1991 Allergan Study: Multifocal Intraocular Lens MPC-25NB 1991 Pharmacia Study: 5 mm Intraocular Lens **TEACHING** 2011 Student course: Crosslink and Intacs École d'optométrie, Montreal University Montreal, Quebec, Canada 2008 Lecture on intraocular lens optic aberrations Annual Master Club, Sainte-Foy, Quebec, Canada 2008 Lecture on Ocular Aberrations following intraocular lens surgery Maisonneuve-Rosemont Hospital, Montreal, Canada 2008 Lecture on Phakic IOL surgeries for treatment of high myopia Notre-Dame Hospital, Montreal, Canada Resident journal club presentation 2003 Maisonneuve-Rosemont Hospital, Montreal, Canada 2002 **Bioptics** Subspecialty day of the Annual meeting of the American Academy of Ophthalmology, Orlando, USA 2002 Resident course in refractive surgery Department of Ophthalmology, Toronto University, Toronto, Canada

2000	Wet lab for implantation of the Opthec Artisan phakic IOL. Michel Pop Clinics, Montreal, Canada
1999	PRK after cataract extraction with IOL Subspecialty day of the Annual meeting of the American Academy of Ophthalmology, Orlando, USA
1998	PRK: What is the upper limit? Subspecialty day of the Annual meeting of the American Academy of Ophthalmology, New Orleans, USA
1997	Multizone/multipass PRK: the procedure of choice Subspecialty day of the Annual meeting of the American Academy of Ophthalmology, San Francisco, USA
1997	Photorefractive keratectomy course. Update on latest advances, clinical results (part II) Annual meeting of the American Society of Cataract and Refractive Surgery, ASCRS Meeting, Boston, USA
1995 – 1996	Photorefractive keratectomy course Annual meeting of the American Academy of Ophthalmology, Atlanta, USA
1994 – 1996	Photorefractive keratectomy course Michel Pop Clinics, Hull and Montreal, Canada
1989 – 1994	Phacoemulsification course Michel Pop Clinics, Hull, Canada
1993	Resident course in phacoemulsification and new techniques cataract surgery Laval University, Quebec, Canada
1991	Resident course, phacoemulsification surgery Ottawa University, Ottawa, Canada
1979 – 1984	Clinical and surgical teacher in ophthalmology Hôtel-Dieu de Sherbrooke Hospital, Sherbrooke University Sherbrooke, Quebec, Canada

SCIENTIFIC JOURNAL REVIEWER

2003 – present	Journal of Refractive Surgery, Stack Incorporated Publication, editors
2003 – present	Ophthalmology, Elsevier Science Inc, editors
2000 – present	Review of Refractive Surgery, Jobson Publishing, editors
1999 – 2002	Review of Ophthalmology, Jobson Publishing, editors
1996 – present	Journal of Cataract and Refractive Surgery, Elsevier Science Inc, editors

CITATION IN BOOKS

In: McGhee, C., Taylor, H., Gartry, D., Trokel, S. Excimer lasers in Ophthalmology: principles and practice, {Multipass Multizone PRK (MP-PRK)}. Butterworth-Heinemann eds, 1997, pp. 269-70.

In: Armstrong, F. Beyond Glasses! The consumers guide to laser vision correction. UC eds, 1997, pp. 112, 264-65, 276.

CONFERENCES / SPEAKING ENGAGEMENTS

April 2010 Speaker

Crosslink and Intacs

Journée INNOVATION 2010

École d'optométrie, Université de Montréal

Quebec, Canada

February 2009 Lecture on intraocular lens optic aberrations

Harold Stein Lecture

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Montreal, Quebec, Canada

November 2008 Speaker

IntraLase Surgery — Phakic IOL —Presbyopia Tetraflex lens

Presented at the Optometrists Seminar, Montreal, Canada

July 2005 Speaker

OPDCAT versus CATz clinical results

American Society of Cataract and Refractive Surgery

Washington, USA

April 2005 Speaker

Clinical outcomes of CATz versus OPDCAT

Nidek international refractive surgery symposium

Dubai, United Arab Emirates

June 2004 Speaker

Results of the Artisan phakic lens for myopia and hyperopia

Canadian Rockies Symposium on cataract and refractive surgery (CRS)

Banff Springs, Alberta, Canada

June 2004 Speaker

Postoperative endothelium cell count after Artisan phakic

lens Implantation

Canadian Rockies Symposium on cataract and refractive surgery (CRS)

Banff Springs, Alberta, Canada

June 2004 Speaker

Contrast sensitivity results of the NIDEK custom aspheric transition

zone (CATz) module

The Ninth NIDEK international refractive surgery symposium

Barcelone, Spain

June 2004 Speaker

Workflow while using the NAVEX platform

The Ninth NIDEK international refractive surgery symposium

Barcelone, Spain

May 2004 Speaker

Results of the Artisan phakic lens for myopia and hyperopia

Vision 2004, 11th annual meeting of the Canadian Society of Cataract

and Refractive Surgery (CSCRS)

Toronto, Ontario, Canada

May 2004 Speaker

Contrast sensitivity results of the Nidek custom aspheric transition zone

module

American Society of Cataract and Refractive Surgery

San Diego, California, USA

November 2003 Speaker

Results of the CATz aspheric module for the Nidek EC-5000 excimer laser:

sub-study on contrast sensitivity.

Nidek Investigator's meeting at the American Academy of Ophthalmology

Anaheim, California, USA

September 2003 Speaker

La nouvelle lentille «Acrysol Natural»

Le Master Club Alcon du Quebec

Sacacomie Hotel, Saint-Alexis-des-Monts, Quebec, Canada

June 2003 Speaker

Aspheric ablations with the Nidek Navex system

Vision 2003, 10th réunion annuelle de la Canadian Society of Cataract

and Refractive Surgery (CSCRS)

Montreal, Quebec, Canada

June 2003 Speaker

Laser presbyopia reversal results and technique

Vision 2003, 10th réunion annuelle de la Canadian Society of Cataract and

Refractive Surgery (CSCRS) Montreal, Quebec, Canada

October 2002 Speaker

Prediction of night vision disturbances following laser in situ Keratomileusis

American Academy of Ophthalmology (AAO)

Orlando, Florida, USA

July 2002 Speaker

The limits of corneal refractive surgery

Alcon Ontario Master Club

Muskoka Sands Resort, Gravenhurst, Ontario, Canada

June 2002 Speaker

Phakic intraocular lens

Canadian Ophthalmological Society (COS)

Gatineau, Quebec, Canada

June 2002 Speaker

Artisan phakic lens for hyperopia versus clear lens extraction

American Society of Cataract and Refractive Surgery

Philadelphia, Pennsylvania, USA

May 2002 Les entretiens ophtalmologiques de l'Université de Montreal (EOUM)

L'implantation de la lentille phaque Artisan et la bioptique

Montreal University, Montreal, Quebec, Canada

February 2002 Lecture of Visiting professor

The role of phakic IOLs in refractive surgery Toronto University, Toronto, Ontario, Canada

May 2001 Speaker

Postoperative endothelium cell count with the Artisan lens

American Society of Cataract and Refractive Surgery

San Diego, California, USA

October 2000 Speaker

Relationship between the optical zone, transition zone, and halos

Fall Word Refractive Surgery Symposium of the International Society of Refractive

Surgery

Dallas, Texas, USA

May 2000 Speaker

Phakic IOLs: Ophtec's Artisan versus Staar's ICL American Society of Cataract and Refractive Surgery

Boston, Massachusetts, USA

May 2000 Speaker

Relation between optical zone, transition zone, limbus size and halos

American Society of Cataract and Refractive Surgery

Boston, Massachusetts, USA

April 2000 Speaker

PRK techniques for the LASIK surgeon

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Toronto, Ontario, Canada

April 2000 Speaker

The Artisan IOL

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Toronto, Ontario, Canada

April 2000 Speaker

The Upper Limit of Corneal Refractive Surgery

Canadian Society of Cataract and Refractive Surgery (CSCRS)

Toronto, Ontario, Canada

October 1999 Speaker

Hyperopic LASIK with Nidek EC-5000

American Academy of Ophthalmology (AAO)

Orlando, Florida, USA

October 1999 Paper discussant

LASIK for myopia up to -11D with up to -6 D of astigmatism with the Autonomous Technologies LADARvision excimer laser system

American Academy of Ophthalmology (AAO)

Orlando, Florida, USA

June 1999 Speaker

Hyperopic LASIK with Nidek EC-5000

Canadian Society of Cataract and Refractive Surgery

Halifax, Nova Scotia, Canada

April 1999 Speaker

In situ ultrasound biomicroscope examination of the Artisan Lens

for myopia

American Society of Cataract and Refractive Surgery

Seattle, Washington, USA

April 1999 Speaker

Sulcus versus limbus size and measure of the ICL vaulting using the

ultrasound biomicroscope

American Society of Cataract and Refractive Surgery

Seattle, Washington, USA

February 1999 Speaker

Disposable microkeratomes

American College of Eye Surgeons (ACES)

Whistler, British Columbia, Canada

February 1999 Speaker

LASIK or PRK (When and Why)

American College of Eye Surgeons (ACES)

Whistler, British Columbia, Canada

November 1998 Speaker

PRK versus LASIK: a control-matched study

American Academy of Ophthalmology (AAO)

New Orleans, Louisiana, USA

November 1998 Speaker

Results of the bilateral photorefractive keratectomy

American Academy of Ophthalmology (AAO)

New Orleans, Louisiana, USA

April 1998 Speaker

PRK versus LASIK

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

April 1998 Speaker

Results of PRK for myopia with and without postoperative topical

corticosteroid use

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

October 1997 Speaker

Treating high myopia with PRK using a scanning laser

American Academy of Ophthalmology (AAO)

San Francisco, California, USA

October 1997 Speaker

Prompt retreatments following PRK

International Society of Refractive Surgery Meeting pre-AAO

(American Academy of Ophthalmology)

San Francisco, California, USA

June 1997 Speaker

PRK or LASIK?

World Refractive Surgery Symposium

Réunion de la International Society of Refractive Surgery (ISRS)

Orlando, Florida, USA

June 1997 Speaker

PRK for high myopia: scanning laser results

World Refractive Surgery Symposium

Réunion de la International Society of Refractive Surgery

Orlando, Florida, USA

April 1997 Speaker

Nidek Excimer Laser PRK-treated Hyperopic Eyes

American Society of Cataract and Refractive Surgery

Boston, Massachusetts, USA

April 1997 Speaker

Prompt retreatment after PRK

American Society of Cataract and Refractive Surgery (ASCRS)

Boston, Massachusetts, Etats-Unis

February 1997 Speaker

PRK treatment for high myopia using Nidek excimer laser

Pacific Coast Refractive Symposium Whistler, British Columbia, Canada

October 1996 Speaker

Photorefractive keratectomy for extreme myopia:

long-term follow-up

American Academy of Ophthalmology (AAO)

Chicago, Illinois, USA

October 1996 Speaker

Laser thermal keratoplasty for the treatment of PRK over corrections: a one-

year follow-up

American Academy of Ophthalmology (AAO)

Chicago, Illinois, USA

October 1995 Speaker

The Multipass/Multizone PRK technique.
Retreatments with the Excimer laser
American Academy of Ophthalmology (AAO)

Atlanta, Georgia, USA

July 1995 Speaker and Panellist

Multipass/Multizone PRK technique. Retreatments with the Excimer laser:

regression after hyperopia correction with the Holmium laser

Mid-Summer Symposium of the International Society of Refractive Surgery

Minneapolis, Minnesota, USA

April 1995 Participant

Sunrise Holmium Laser User's Meeting Updates and Exchange

between users

San Diego, California, USA

April 1995 Speaker

Multipass/Multizone Technique using the Excimer Laser to correct low,

medium and high myopia: six-month follow-up

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

April 1995 Moderator et Speaker

Regression and under correction in Hyperopia - after Holmium laser

Treatment: six-month study

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

April 1995 Faculty member and speaker, cours 3207

Multipass/Multizone PRK

Refractive Laser Update: Advances, Clinical Results and Market Development

(part 1)

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

April 1995 Faculty member and speaker, cours 3302

PRK retreatments

Preventing and Managing Excimer PRK Complications American Society of

Cataract and Refractive Surgery (ASCRS)

San Diego, California, Etats-Unis

April 1995 Participant

Conversation Pits

Holmium Laser Update

American Society of Cataract and Refractive Surgery (ASCRS)

San Diego, California, USA

March 1995 Speaker

Multipass/Multizone Technique

Retreatments in PRK

Operative Techniques in PRK

Fourth Alcon/Visx International User's meeting

Hong Kong

February 1995 Faculty Member, speaker and moderator

Multipass/Multizone Technique: six-month results PRK retreatments

Pacific Coast Refractive Symposium Whistler, British Columbia, Canada

October 1994 Speaker

Multipass/Multizone technique. Corrective Uphill Decentration technique

First Interactive Symposium on Refractive Surgery

San Francisco, California, USA

September 1994 Speaker

Excimer laser for myopia and astigmatism

Annual congress, Ordre des Optométristes du Québec

Montreal, Quebec, Canada

September 1994 Chairman and Speaker

Excimer laser surgeries: Multipass/Multizone technique and

C.U.D. technique

11th European congress - Society of Cataract and Refractive Surgery

Lisbon, Portugal

July 1994 Chairman and Speaker

Multipass/Multizone technique. Corrective uphill decentration technique

Canadian Rockies Symposium on Cataract and Refractive Surgery,

Gimbel Eye Foundation Banff, Alberta, Canada

April 1994 Speaker

Irregular astigmatism treatment with Excimer laser

Entretiens Ophtalmologiques de Montréal

Montreal, Quebec, Canada

April 1994 Speaker

Multipass/Multizone technique. Corrective uphill

decentration technique

American Society of Cataract and Refractive Surgery Congress

Boston, Massachusetts, Etats-Unis

February 1994 Special guest and Speaker

New techniques with Excimer laser Instituto Barraquer, Bogota, Colombie

November 1993 Speaker

Visx 2020 vs Keracor Laser Insight Meeting Chicago, Illinois, USA October 1993 Speaker

Astigmatism and decentration laser treatment

2nd annual Alcon Visx Excimer Refractive User's Meeting

International Meeting Toronto, Ontario, Canada

August 1993 Speaker

Astigmatism with Excimer Laser (10th congress) European Society of Cataract and Refractive Surgery

Innsbruck, Austria

June 1993 Moderator and Speaker

Phacoemulsification and Laser Excimer,

Canadian Rockies Symposium on Cataract and Refractive Surgery,

Gimbel Eye Foundation Banff, Alberta, Canada

May 1993 Faculty Member and Speaker

Astigmatism with the VISX 20/20

3rd American-International Congress on Cataract, IOL and Refractive Surgery

Seattle, Washington, USA

April 1993 Speaker

Astigmatism Correction with Excimer Laser

Entretiens Ophtalmologiques de Montréal

Montreal, Quebec, Canada

March 1993 Co-Chairman

Excimer Laser Course London Eye Center

Vancouver, British Columbia, Canada

February 1993 Moderator and Faculty Member

Faculty Presenter: Torn Capsule and Phaco Settings

National Master Club Meeting Chanteclerc, Quebec, Canada

October 1992 Faculty member

Impact 1992, International Round table of Phacoemulsification

Tokyo, Japon

July 1992 Faculty member

Quality and Standards Round table

Kabi Pharmacia Banff, Alberta, Canada

June 1992 Panellist

Intraocular Foldable Lens Design

Annual Meeting of Canadian Implant Association

Montreal, Quebec, Canada

June 1992 Faculty Member

Two-Port Endocapsular Phacoemulsification Technique

National Ophthalmic Speakers Program Symposium, Annual Meeting of the Canadian Implant Association

Montreal, Quebec, Canada

June 1992 **Speaker and Co-moderator**

Advanced Phacoemulsification Technique

Canadian Rockies Symposium on Cataract and Refractive Surgery,

Gimbel Eye Foundation Banff, Alberta, Canada

May 1992 **Seminar Host, Chairman & Speaker**

Phacoemulsification TechniquesRegional Master Club Meeting,
Alcon Phacoemulsification Seminar
Château Montebello, Quebec, Canada

April 1993 Speaker

Astigmatism Correction with Excimer Laser

Entretiens Ophtalmologiques de Montreal

Montreal, Quebec, Canada

April 1992 Participant

Two-Port Endophaco SurgeryFilm Festival on Cataract Surgery
San Diego, California, USA

March 1992 **Moderator and Faculty Member**

National Master Club Meeting

Château Lake Louise, Alberta, Canada

June 1991 Faculty Member

Viscoelastics

National Ophthalmic Speakers Program

Montreal, Quebec, Canada

June 1991 Speaker

Two-Port Endophacoemulsification and Nuclear Lost

Canadian Rockies Symposium on Cataract and Refractive Eye Surgery,

Gimbel Eye Foundation Banff, Alberta, Canada

May 1991 Seminar Host, Chairman & Speaker

Phacoemulsification TechniquesRegional Master Club Meeting
Alcon Phacoemulsification Seminar
Westin Hotel, Ottawa, Ontario, Canada

February 1991 Moderator and Faculty Member, Guest Speaker

Nucleus Loss & Management
National Master Club Meeting

Château Lake Louise, Alberta, Canada

November 1991 Speaker and Guest Faculty Member

Self-improvement in Phacosurgery

Niagara Academy of Ophthalmology Annual Scientific meeting

Niagara on the Lake, Ontario, Canada

April 1990 Speaker

Phacoemulsification

Cataract Symposium, Les Entretiens de Montréal

Montreal, Quebec, Canada

February 1990 Speaker and Faculty member

Converting to Phaco

Scientific Meeting, Toronto, Ontario, Canada

April 1988 Speaker

PhacoemulsificationBi-annual Meeting, Ontario

Academy of Ophthalmology (Ottawa Section), Canada

1984 Speaker

Viscoelastics in Lacrymal Duct Surgery Pharmacia Canadian Exchange Program

Stockholm, Sweden