

Personal:

- Born – Lublin, Poland, October 28, 1945
- Married – Anna Fishman, June 23, 1970
- Family – Three children, ages 28-34 (1 boy, 2 girls)
- Schooling – Elementary – Alfred Joyce School & Strathcona Academy
– Secondary – Outremont High School 1958-1962

Post Secondary Education:

- B. SC – McGill University, Montreal, Canada 1962-1966
- Honours Physiology – McGill University, Montreal, Canada 1967
- Ph.D. in Neurophysiology – McGill University, Montreal, Canada 1967-1971
Director: Dr. G. Melvill Jones

Dental Education

- D.D.S. – McGill University, Montreal, Canada 1971-1975

Postgraduate Dental Education:

- Resident, Oral Surgery – Montreal General Hospital, Montreal, Canada 1975-1977
- Chief Resident, Oral Surgery – Montreal General Hospital, Montreal, Canada 1977-1978

Academic Awards:

- Public Speaking 1st Prize – Outremont High School 1962
- Student Council Prize – Outremont High School 1962
- Fellowship – Defense Research Board of Canada (DRBC) 1967-1970
- University Scholar – McGill University 1972-1973
- Mosby Prize for Academic Standing – McGill University 1973-1974
- Ph.D. Physiology, Grade Excellent, With Distinction – McGill University 1975
- Quebec Social Affairs Ministry Grant – 1977
- Fellowship - Royal College of Dentists (Canada) – 1982
- Fellow - Academy of Osteointegration – 1994

Hospital Appointments:

- Supervisor, Parkinson's Project – Queen Mary Veterans Hospital, Montreal, Canada 1970-1974
- Staff Oral Surgeon – Jewish General Hospital, Montreal, Canada 1978-present
- Demonstrator – Jewish General Hospital, Montreal, Canada 1978-present
- Demonstrator – Division of Oral Surgery, Faculty of Dentistry, McGill University, Montreal General Hospital, Montreal, Canada 1978-1980
- Staff Oral Surgeon – Reddy Memorial Hospital, Montreal, Canada 1978-closure
- Staff Oral Surgeon – Hôpital du Haut-Richelieu, St. Jean, Canada 1981-1990
- Staff Oral Surgeon – Hôpital Guy Laporte, Montreal, Canada 1985-closure

Teaching Appointments:

- Demonstrator, Introductory Biology – McGill University, Montreal, Canada 1967-1978, 1968-1969
- Demonstrator, Intermediate Physiology – McGill University, Montreal, Canada 1967-1968, 1968-1969
- Chief Demonstrator, Advanced Physiology – McGill University, Montreal, Canada 1968-1969
- Lecturer in Neurophysiology, Advanced Physiology – McGill University, Montreal, Canada 1970

- Lecturer for Graduate Neurosciences Course: “Sensory Systems” – McGill University, Montreal, Canada 1971-1972
- Lecturer in Oral Surgery – Université de Montréal, Montreal, Canada 1978-1984
- Lecturer in Oral Surgery– McGill University, Montreal, Canada 1978-present
- Lecturer in Oral Surgery – Collège Edouard-Montpetit, School of Denturology 1981-2003

Professional Membership:

- Order of Dentists of Quebec
- Canadian Dental Association
- Commonwealth of Massachusetts College of Dentists
- Mount-Royal Dental Society / Alpha Omega
- Canadian Physiological Society
- Society for Neurosciences
- Canadian Association of Oral and Maxillofacial Surgeons
 - Secretary 1983-1985, 1988-1989
 - Treasurer 1987-1988
 - President 1990-1991
- Quebec Association of Oral and Maxillofacial Surgeons
- International Association of Oral Surgeons
- Fellow of the Royal College of Dentists (Canada)
- Member of International Reviewers Panel for the Medical Science Monitor 2004-
- Academy of Osseointegration
 - Board Member and Director 1993-2000
 - Chairman of Ad Hoc Committee for International Relations 1991-1993
 - Member of the Organizing Committee 1991-1992
 - Chairman of 1st AO International European Meeting 1996
- Montreal Maxillofacial Implant Society
 - President 1987-1989
- Canadian Authors, Publishers and Composers (CAPAC)
- Broadcast Music Incorporated (BMI)

Other Appointments:

- President, Student Red Cross, Outremont High School 1962
- Vice President, Montreal Student Red Cross, 1962
- Internal Vice President, McGill Student Society, 1964-1965
- Founding Member, McGill Post Graduate Society, 1964-1965
- Class President, McGill Dental Faculty, 1971-1972; 1972-1973
- Student Representative, McGill Dental Faculty Curriculum Committee, 1974-1975
- McGill University Student Representative to CDA, 1974
- Co-Chairman and McGill Representative to Quebec Faculties of Dentistry Student Societies, 1974
- Chairman, Clinical Advisory Board- ACE Surgical, 2006
- Reviewer, Journal of Biomedical Materials Research, 2008
- Chairman of Clinical Advisory Board-ACE Surgical, 2005 to present

Scientific Presentations and Lectures:

- "Investigation of habituation to rotational stimulation within the range of natural movement." Aerospace Medical Association San Francisco 1969
- "Vestibular habituation induced in man by reversing the visual field during rotational stimulation." Canadian Federation of Biological Sciences Montreal 1970
- "Vestibular habituation induced by mirror-vision: an optimizing process?" Aerospace Medical Association Houston 1971
- "Habituation of natural head movement in man." 25th International Congress of Physiological Sciences Munich 1971
- "Extreme vestibular habituation to long-term reversal of vision during natural head movement." Aerospace Medical Association Miami 1972
- "Habituation of the human vestibular-ocular reflex arc." Governor General Roland Michener's McGill University Visit 1973
- "Clinical relevance of head and neck anatomy." McGill Dental Faculty: Head and Neck Anatomy Course 1976 –1977
- "Degenerative Temporomandibular Joint Disease." Les Journées Dentaires May 1977
- "Visual fixation during head-shake: Its modification by long-term adaptation to visual reversal." Society for Neurosciences Anaheim, California 1977
- "A combined mandibular treatment modality of anterior osseointegrated implants and posterior crystalline hydroxylapatite 'Alveoform' ". Calcitek Co., Palo Alto, CA. April 8-9, 1986.
- "The use of crystalline hydroxylapatite in the treatment of the atrophic mandible: Treatment planning and clinical use." Calcitek Co., Napa, CA. August 3-5, 1987.
- "Osseointegration: a 3 day surgical mini residency." La Sociedad Odontologica Colombiana de Implantes, Bogata, Colombia November 11-13, 1988.
- "Treatment of the comprised patient with osseointegrated implants." San José, Costa Rica April 8-10, 1991
- "Implant Reconstruction and Autogenous Bone Grafting." Warsaw, Poland December 6-9, 1992
- "Bone grafting in the atrophic posterior maxilla." International Symposium, Implant Innovations, Palm Beach, FL February 6-8, 1993.
- "Implant Reconstruction and Autogenous Bone Grafting." Breslau, Poland April 21-23, 1993
- "Bone grafting techniques in osseointegrated implant treatment." Lisbon, Portugal, October 8-9, 1996
- "A simplified technique for producing platelet-rich-plasma and platelet concentrate." Toronto, Canada March 6 and 20, 2001
- "A simplified technique for producing platelet-rich-plasma and platelet concentrate." Boca Raton, FL July 25, 2001
- "A simplified technique for producing platelet-rich-plasma and platelet concentrate." Baltimore, MD. September 6, 2001
- "The Use Of Platelet Rich Plasma into the 21st Century". SIIM- Simposio Internacional Implantodontia Moderna.Tecnicas do seculo 21.(21st Century). Sao Paulo, Brazil. October 19 –20, 2001.
- "A technique for producing platelet-rich-plasma and platelet concentrate"
"Distraction Osteogenesis:Theory and Clinical Intra-oral Use"
"The RBM (Resorbable Blast Media) Ace Osseointegrated Implant" . 20 Congresso Internacional de Odntologia de Sao Paulo. Sao Paulo, Brazil. January 28 –31,2002
- "An introduction to Dental Implant Surgery"-Mini Residency, Toronto, Canada: May 25-26, 2002.
- "Implant Overview and its importance. Concepts of guided bone regeneration . Platelet Rich Plasma."
"Use of guided tissue regeneration (GTR). Types of membranes in GTR. ". Madrid, Spain. April 25, 2003.
- "New advances in the use of Platelet Rich Plasma". University of Southern California, Graduate program in Periodontics. Los Angeles, California, December 17, 2003.
- "The use of Platelet Rich Plasma in Dentistry and Medicine- An update". University of California at Los Angeles (UCLA),Department of Oral and Maxillofacial Surgery, Los Angeles, California, December 18, 2003.
- "Enhancing Bone Using Innovative Grafting Procedures for the Placement of a Unique Dental Implant Design". Academy of Osseointegration. San Francisco, California. March 18, 2004.
- "Puesta Al Dia Y Controversias Sobre El PRGF. Situacion Actual (Clinical Use of PRP: Controversies and actual situation)". Sociedad Espanola de Implantes (SEI) and the International Congress of Oral Implantology (ICOI). Madrid, Spain. November 18, 2004.

- “Perfiles De Emergencia. Estetica En Implantes (Esthetic Emergence Profile with Implants)”. Sociedad Espanola de Implantes (SEI) and the International Congress of Oral Implantology (ICOI). Madrid, Spain. November 18, 2004.
- “ Biomechanics and the ACE Connect Implant”. Sociedad Espanola de Implantes (SEI) and the International of Oral Implantology (ICOI). Madrid, Spain. November 18, 2004.
- “ Nuevas tecnicas de colocacion (New concepts in implantology)”. Jornadas de Especializacion en Implantologia. Hospital Doce de Octubre. Madrid. Spain. November 19, 2004.
- “Bone grafting and the new ACE Connect Implant”. Jornadas de Especializacion en Implantologia, Hospital Universitario 12 de Octubre, Maxillofacial Service. Madrid, Spain. November 19, 2004.
- “Internal hex implant biomechanics, implant essentials and advanced bone grafting techniques”. ACE Implant Institute, Brockton, Mass., USA. December 10-11, 2004.
- “The ACE Connect Implant and the the new allografts”. ACE Implant Institute, Brockton, Mass., USA. April 1-2, 2005.
- “PRP, bone reconstruction, and the Connect Implant”. ACE Implant Institute, Brockton, Mass., USA. October 14-15, 2005.
- “The Secquire Low Volume Centrifuge and the production of PRP”. 13th Annual Symposium on New Advances in Blood Management. Kansas City, Missouri, USA. October 1, 2005.
- “Conferencia sobre implantologia (Implantology conference)”. Module 4, Post - graduate specialty course in Oral Surgery and Implantology. Universidade Lusofona, Lisbon, Portugal. January 27-28, 2006.
- “The Latest in Bone Engineering from ACE Surgical Supply: Predictable and Innovative Bone Grafting Techniques”. Academy of Osseointegration. Seattle, Washington, USA. March 16, 2006.
- “Tissue Grafting Training Seminar”. Orlando, Florida, USA. August 11, 2006.
- “Comprehensive Implant and Tissue Grafting Training Seminar”. University of Hong Kong, China. August 19-20, 2006.
- “Bone Augmentation for Implant Site Development”. Cape Cod, Mass., USA. September 9, 2006.
- “Tissue Grafting Techniques”. Cleveland, Ohio, USA. September 29-30, 2006.
- “Innovative Tissue Augmentation Techniques for Implant Reconstruction”. 24th ICOI World Congress. Taipei, Taiwan. October 19, 2006.
- “The Use of Bone Allografts in Maxillofacial Treatment”. Chicago, Illinois, USA. December 6, 2006.
- “Tissue Grafting Techniques”. Atlanta, Georgia, USA. December 9, 2006.
- “Comprehensive Tissue Grafting Training Seminar”. Ft Lauderdale, Florida, USA. January 15, 2007.
- “Bone and Soft Tissue Augmentation”. Dallas, Texas, USA. February 17, 2007.
- “Predictable and Innovative Bone Grafting Techniques from ACE Surgical Supply”. Corporate Forum, Academy of Osseointegration, San Antonio, Texas, USA. March 8, 2007.
- “Tissue Grafting-Bone Regeneration” Massachusetts Periodontal Society. Boston, Mass., USA. March 24, 2007.
- “Hands-On Advanced Tissue Grafting Cadaver Workshop”: Course Speaker and Leader; Brockton, Mass., USA. April 14-15, 2007.
- “Innovative Tissue Augmentation Techniques for Implant Reconstruction”. Hamilton, Ontario, Canada. May 4, 2007.
- “Tissue Grafting Techniques, and Stem Cell Research”. Boston University, Boston, Mass., USA. September 7, 2007.
- “The Use of Bone Allografts in Maxillofacial Treatment”. Boston, Mass., USA. September 8, 2007.
- “Tissue Grafting Techniques, and the use of PRP ”. UNAM, Mexico City, Mexico. October 4-5, 2007.
- “Innovative Tissue Augmentation Techniques for Implant Reconstruction”. Nashville, Tenn., USA. October 20, 2007.
- “An Overview of Modern Grafting Techniques”. Hudson County Dental Society, New Jersey, USA. October 23, 2007.
- “Advanced Tissue Grafting”. Fort Lee, New Jersey, October 24, 2007.
- “Innovative Tissue Augmentation Techniques for Implant Reconstruction”. Detroit, Mich., USA. November 3, 2007.
- “The Use of Bone Allografts in Maxillofacial Treatment”. Houston, Texas., USA. November 10, 2007.
- “Transplanted Tissue Progenitors and their use in Allogeneic Bone Grafting”. Bethesda, Maryland., USA. December 1, 2007.
- “Innovative Tissue Augmentation Techniques using Allogeneic Grafts and Stem Cells”. Los Angeles, Calif., USA. December 8, 2007.

- “Innovative Tissue Augmentation Techniques for Implant Reconstruction”. Chicago, Illinois, USA. February 9, 2008.
- “Tissue Grafting Techniques, and Stem Cell Research”. Corporate Forum, Academy of Osseointegration, Boston, Mass., USA. February 28, 2008.
- “The Use of Bone Allografts in Maxillofacial Treatment”. Boca Raton, Florida, USA. March 15, 2008.
- “An Overview of Modern Grafting Techniques”. Palo Alto, California, USA. March 29, 2008.
- “An Overview of Modern Grafting Techniques”. Boston, Mass., USA. April 12, 2008.
- “Innovative Tissue Augmentation Techniques using Allogeneic Grafts and Stem Cells”. Philadelphia, Penn., USA. May 3, 2008.
- “Tissue Grafting Techniques”. Atlanta, Georgia, USA. June 7, 2008.
- “The Use of Bone Allografts in Maxillofacial Treatment”. White Plains, New York, USA. September 27, 2008.
- “Innovative Tissue Augmentation Techniques using Allogeneic Grafts and Stem Cells”. Houston, Texas., USA. October 2-4, 2008.
- “Advanced Tissue Grafting”. Troy, Michigan, USA. October 11, 2008.
- “An Overview of Modern Grafting Techniques”. Orlando, Florida, USA. October 24, 2008.
- “Hands-On Advanced Tissue Grafting Cadaver Workshop”: Course Speaker and Leader; Boston, Mass., USA. November 1-2, 2008.
- “Tissue Grafting Techniques, and Stem Cell Research”. Long Beach, California, USA. November 15, 2008.
- “Tissue Grafting Techniques”. Baltimore, Maryland, USA. December 6, 2008.
- “The Use of Bone Allografts in Maxillofacial Treatment”. Chattanooga, Tenn., USA. January 24, 2009.
- “Innovative Tissue Augmentation Techniques using Allogeneic Grafts and Stem Cells”. Philadelphia, Penn., USA. May 3, 2008. St Louis, Missouri, USA. February 7, 2009
- “Predictable and Innovative Bone Grafting Techniques from ACE Surgical Supply”. Corporate Forum, Academy of Osseointegration, San Diego, California, USA. February 26, 2009.
- “Hard Tissue Augmentation”. Camlog Congress. Las Vegas, Nevada, USA. June 12, 2009.
- “Bone regeneration with Different Bone Grafting Materials and Membranes”. Henry Schein Minerva Dental, Education and Development. London, England. September 22, 2009.
- “Bone regeneration with Different Bone Grafting Materials and Membranes”. Henry Schein “Knowledge Days”. Amsterdam, Netherlands. September 24-25, 2009.
- “Regeneration osseuse avec greffes osseuses et membranes”. Faculté de chirurgie dentaire, Université Garancière, Denis Diderot. Paris, France. September 29, 2009.
- Bone regeneration with Different Bone Grafting Materials and Membranes”. Henry Schein. Berlin, Germany. October 1, 2009.
- “Hands-On Advanced Tissue Grafting Cadaver Workshop”. Course Speaker and Leader; Boston, Mass., USA. October 10-11, 2009.
- “Hands-On Advanced Tissue Grafting Cadaver Workshop”. Course Speaker and Leader; Las Vegas, Nevada, USA. December 5-6, 2009.
- “Stem Cell Applications for Implant Site Preparation and around Natural Teeth”. New York, NY, USA. January 14, 2010.
- “Stem Cell Applications in Maxillofacial Surgery”. Columbia University, New York, NY, USA. January 15, 2010.
- “Stem Cell Applications for Implant Site Preparation and around Natural Teeth”. Woodbridge, New Jersey, NJ, USA. February 4, 2010.
- “Stem Cell Applications for Implant Site Preparation and around Natural Teeth”. Cleveland, Ohio, USA. February 11, 2010.
- Bone regeneration with Different Bone Grafting Materials and Membranes”. Ohio State University, Cleveland, Ohio, USA. February 12, 2010.
- “Stem Cell Applications for Implant Site Preparation and around Natural Teeth”. Atlanta. Georgia, USA. March 11, 2010.

Publications:

- Gonshor, A. & Melvill Jones, G. (1969). Investigation of habituation to rotational stimulation within the range of natural movement. Proc. Ann. Sci. Meeting Aerospace Med. Ass. San Francisco, pp.94-95
- Gonshor, A. (1970). Vestibular habituation induced in man by reversing the visual field during rotational stimulation. Proc. of the Can. Fed. Biol: 13, p.46
- Gonshor, A. & Melvill Jones, G. (1971). Vestibular habituation induced by mirror-vision: an optimizing process? Proc. Ann. Sci. Meeting Aerospace Med. Ass. Houston, pp.253-254
- Gonshor, A. & Melvill Jones, G. (1971). Plasticity in the adult human vestibulo-ocular reflex arc. Proc. Can. Fed. Biol. Soc: 14, p.11
- Gonshor, A. (1971). Habituation of natural head movement in man. Proc XXV International Congress Munich, IX: p.211
- Gonshor, A. & Malcolm, R. (1971). Effect of changes in illumination level on electro oculography (EOG). Aerospace Med. 42: pp.138-140
- Melvill Jones, G. & Gonshor, A. (1972). Extreme vestibular habituation to long-term reversal of vision during natural head movements. Proc. Ann. Sci. Meeting Aerospace Med. 22
- Dejong, J.D., Melvill Jones, G. & Gonshor, A. (1973). Analysis of Akinesia in the oculomotor system of patients with Parkinson's disease. In "Parkinson's disease: Rigidity, Akinesia, Behaviour". Vol. 2, Ed. Sigfried, J. pp.193-199, Bern, Stuttgart, Vienna, Hans Huber Pub.
- Gonshor, A. & Melvill Jones, G. (1973). Change of human vestibulo-ocular response induced by vision-reversal during head rotation. J. Physiol. 234, pp.102-103
- Melvill Jones, G. & Gonshor, A. (1974). Plasticity in the human vestibulo-ocular reflex arc. Proceedings of the International Union of Physiological Sciences, Vol. 11, 26th International Congress, New Delhi. No. 1153
- Gonshor, A. (1974). An Investigation of Plasticity In The Human Vestibulo-Ocular Reflex Arc. Ph.D. Thesis, Department of Physiology, McGill University, Montreal Canada.
- Melvill Jones, G. & Gonshor, A. (1975). Goal-directed flexibility in the vestibulo-ocular arc. In "Basic mechanisms of ocular mobility and their clinical implications". Eds. Gunner Lennerstrand and Paul Bachy-Rita, pp.227-245. Pergamon Press, Oxford and New York
- Melvill Jones, G., Davies, P. & Gonshor, A. (1975). A neural model compatible with vestibulo-ocular adaptation to vision reversal. Abstract: Satellite Meeting, Bombay-XXVI International Congress J. of Post-Graduate Medicine (ISSN: II ISSN0022-3859) Vol.21, p.15, suppl. 1., Bombay, India
- Gonshor, A. & Melvill Jones, G. (1976a). Short-term adaptive changes in the human vestibulo-ocular reflex arc. J. Physiol., pp.361-379.
- Gonshor, A. & Melvill Jones, G. (1976b). Extreme vestibulo-ocular adaptation induced by prolonged optical reversal of vision. J. Physiol. 256, pp.381-414
- Melvill Jones, G., Davies, P., & Gonshor, A. (1977). Long-term effects of maintained vision reversal: Is vestibulo-ocular adaptation either necessary or sufficient. Proceedings XXVII International Congress of Physiological Sciences, Paris, Satellite Symposium on Control of Gaze, Proceeding Ed. R. Baker and A. Berthoz
- Gonshor, A. & Melvill Jones, G. (1977). Visual fixation during headshake: Its modification by long-term adaptation to vision reversal. Society for Neurosciences, Abstract Vol.3 Anaheim, California, No.1724 p.543
- Melvill Jones, G., Davies, P., & Gonshor, A. (1978) Visual "context" determines the ocular response to high frequency (3 Hz) head oscillation in subjects adapted to prolonged vision reversal. Neurosci. Abstract 4, No.1949
- Gonshor, A. (1978) The Lateral Pterygoid Muscle: Its role in mastication and temporo-mandibular joint dysfunction. M.Sc. Thesis McGill University, Montreal, Canada June
- Gonshor, A. & Melvill Jones, G. (1980) Adaptive plasticity in visuo-postural reflexes. XXVIII International Congress of Aviation & Space Medicine, Montreal, Canada, Sept. pp.40-41
- Gonshor, A. & Melvill Jones, G. (1980). Postural adaptation to prolonged optical reversal of vision in man. Brain Res. 192, pp.239-248
- Melzack, R., Guité, S. & Gonshor, A. (1980) Relief of dental pain by ice message of the hand. CMA Journal 122, pp.189-191
- Davies, P. & Gonshor, A., & Melvill Jones, G. (1981). Visual input can influence oculomotor output at frequencies above the upper limit for visual tracking. Proc. Can. Fed. Biol. Soc. 24, No.332, Montreal, Canada, June
- Melvill Jones, G. & Gonshor, A. (1981). Oculomotor response to rapid head oscillation (0.5-5.0 Hz) after prolonged adaptation to vision-reversal: "simple" and "complex" effects. Exp. Brain Researc

- Boudrias, P., Gonshor, A., Stutman, P., & Baillie, R.A. (1990) Les prothèses sur implants ostéointégrés:
 - a) La prothèse complete inférieure fixe. (Prosthesis on Osseointegrated Implants: The completely edentulous arch). *J. Dent Quebec*, 27, pp.65-75
 - b) La prothèse complete inférieure fixe-amovible. (The complete fixed-detachable prosthesis for the lower arch). *J. Dent Quebec*, 27, pp.121-125
 - c) Pont postérieur (Posterior bridge). *J. Dent Quebec*, 27, pp.165-170
 - d) Restauration d'une dent manquante (The single tooth replacement). *J. Dent Quebec*, 27, pp.227-231

- Lazzara, R., Siddiqui, A.A., Bino, P., Feldman, S., Weimar, R., Phillips, R.M., & Gonshor, A. (1996). Retrospective multicenter analysis of 3i endosseous dental implants placed over a five-year period. *Clinical Oral Implant Research*, 7, pp. 73-83.
- Gonshor, A. (2002). Technique for Producing Platelet-Rich-Plasma and Platelet Concentrate: Background and Process. *International Journal of Periodontics and Restorative Dentistry*, 22, pp. 547-557.
- Gonshor, A., Goveia, G., Sortiakakis, E. (2003). A Multicenter Four Year Prospective Study of the Ace Surgical RBM Implant. *Journal of Oral Implantology*, 29, pp. 174-180.
- O'Brien, G.R., Gonshor, A., Balfour, A. (2004). A Six Year Study of 620 SDS Dental Implants: Reducing Crestal Bone Loss and Enhancing Bone Maturation. *Journal of Oral Implantology*, 30, pp. 350-357.
- Sotirakis, E.G., & Gonshor, A (2005). Elevation of the Maxillary Sinus Floor with Hydraulic Pressure. *Journal of Oral Implantology*, 31, pp. 197-204.
- Gonshor, A. (2006). Extraction Site and Ridge Preservation, *Dental CE Digest*, 3, pp. 3-9.
- McAllister, B.S., Haghighat, K., Gonshor, A. (2009). Histologic Evaluation of a Stem Cell Based Sinus Augmentation Procedure: A Case Series. *Journal of Periodontology*, 80, pp. 679-686.
- Gonshor A., Yoon-Je Jang. (2009). Maxillary Sinus Floor Augmentation: A Histologic and Histomorphometric Human Grafting study comparing Two Anorganic Bovine Bone Minerals. *Journal of Implant & Advanced Clinical Dentistry*, 1, pp 49-56.
- Gonshor A., Tye C.L. (2009). Evaluation of an Anorganic Bovine Bone Mineral in Post-Extraction Alveolar Sockets: A Case Series. *Journal of Osseointegration*, March, 2010.
- Gonshor A., McAllister B.S., Wallace S.S., Prasad H. Histologic and Histomorphometric Evaluation of an Allograft Stem Cell-Based Matrix Sinus Augmentation Procedure. *International Journal of Maxillofacial Implants*, In Submission.