

Curriculum Vitae

DAVID A. STAFFENBERG, MD, DSc (Honoris Causa), FACS

530 First Ave., Suite 8Y

New York, NY 10016

FACULTY

Chief, Division of Pediatric Plastic Surgery
Department of Plastic Surgery
Institute of Reconstructive Plastic Surgery
New York University Langone Medical Center
Clinical Professor, Plastic Surgery
New York University College of Medicine
New York, NY (1/2011-present)

Chief, Division of Plastic and Reconstructive Surgery
Surgical Director, Center for Craniofacial Disorders
Montefiore Medical Center
Professor, Clinical Surgery (Plastic Surgery), Neurological Surgery & Pediatrics
Program Director, Plastic & Reconstructive Surgery Residency
Albert Einstein College of Medicine of Yeshiva University
Bronx, NY (7/07-12/2010)

Chief, Pediatric Plastic Surgery
Surgical Director, Center for Craniofacial Disorders
Montefiore Medical Center
Associate Professor of Clinical Surgery (Plastic Surgery), Neurological Surgery & Pediatrics
Program Director, Plastic & Reconstructive Surgery Residency
Albert Einstein College of Medicine of Yeshiva University
Bronx, NY (1/07-6/07)

Chief, Pediatric Plastic Surgery
Surgical Director, Center for Craniofacial Disorders
Montefiore Medical Center
Associate Professor of Clinical Surgery (Plastic Surgery), Neurological Surgery & Pediatrics
Albert Einstein College of Medicine of Yeshiva University
Bronx, NY (1/05-12/06)

Montefiore Medical Center
Chief, Pediatric Plastic Surgery
Surgical Director, Center for Craniofacial Disorders
Assistant Professor of Clinical Plastic Surgery and Pediatrics
Albert Einstein College of Medicine of Yeshiva University
Bronx, NY (7/99-12/05)

FACULTY *(continued)*

Montefiore Medical Center
Chief, Pediatric Plastic Surgery
Surgical Director, Center for Craniofacial Disorders
Instructor of Clinical Plastic Surgery
Albert Einstein College of Medicine of Yeshiva University
Bronx, NY (7/98-6/99)

STAFF

University of California, Los Angeles
Clinical Instructor (Surgery)
Department of Surgery
Division of Plastic & Reconstructive Surgery
Los Angeles, California (7/97-6/98)

Emory University School of Medicine
Clinical Instructor (Surgery)
Department of Surgery
Section of Plastic, Reconstructive and Maxillofacial Surgery
Atlanta, Georgia (7/95-6/97)

New York University School of Medicine
Clinical Instructor (Surgery)
Department of Surgery
Division of Plastic & Reconstructive Surgery
Institute of Reconstructive Plastic Surgery
New York, New York (7/91-6/93)

UCLA Medical Center
Department of Surgery
Consultant, Division of Plastic Surgery (7/97-6/98)
Los Angeles, CA

White Memorial Hospital
Department of Surgery
Los Angeles, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

UCLA-Santa Monica Hospital
Department of Surgery
Los Angeles, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

STAFF *(continued)*

Veterans Administration Hospital
Department of Surgery
Santa Monica, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

St. Johns Medical Center
Department of Surgery
Los Angeles, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

Orthopedic Hospital
Department of Surgery
Los Angeles, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

Olive View-UCLA Medical Center
Department of Surgery
Sylmar, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

Harbor-UCLA Medical Center
Department of Surgery
Torrance, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

Kaiser Sunset Medical Center
Department of Surgery
Kaiser Permanente
Los Angeles, CA
Consultant, Division of Plastic Surgery (7/97-6/98)

Montefiore Medical Center
Full-Time Faculty, Department of Plastic Surgery (7/98-present)

UNDERGRADUATE EDUCATION

University Binghamton University
Vestal, New York
Biology (BA) 5/85

MEDICAL EDUCATION/POSTGRADUATE TRAINING

Medical School New York Medical College
Valhalla, New York (MD)
(8/85-5/89)

MEDICAL EDUCATION/POSTGRADUATE TRAINING *(continued)*

Intern in General Surgery

Maimonides Medical Center
Brooklyn, New York
Department of Surgery
Chairman: Joseph N Cunningham, Jr, MD
(7/89-6/90)

Resident in General Surgery

Maimonides Medical Center
Brooklyn, New York
Department of Surgery
Chairman: Joseph N Cunningham, Jr, MD
(7/90-6/94)

Chief Resident, General Surgery

Maimonides Medical Center
Brooklyn, New York
Department of Surgery
Chairman: Joseph N Cunningham, Jr, MD
(7/94-6/95)

Postdoctoral Research Fellowship

New York University Medical Center
Department of Surgery
Division of Plastic & Reconstructive Surgery
Institute of Reconstructive Plastic Surgery
Clinical Instructor of Surgery (Plastic Surgery)
Director: Joseph G McCarthy, MD
(7/91-6/93)

Resident in Plastic & Reconstructive Surgery

Emory University School of Medicine
Department of Surgery
Section of Plastic, Reconstructive & Maxillofacial
Surgery
Atlanta, Georgia
Chief: John Bostwick, III, MD
(7/95-6/97)

Fellow in Craniofacial Surgery

University of California at Los Angeles School of
Medicine
Department of Surgery
Division of Plastic & Reconstructive Surgery
Clinical Instructor of Surgery
Director: Henry K Kawamoto, Jr, MD, DDS
(7/97-6/98)

AWARDS & ACTIVITIES

Medical School

Medical School Class Senator (1985-86)
Medical School Senate Treasurer (1985-86)
Fannie Lee Ingle Scholarship (1/88)
CW Cooke Scholarship (6/88)
Cor et Manus Award (6/89)

General Surgery Training

Intern of the Year Award (1989-90)
Michael J. Fischer Traveling Fellowship Award
Abraham Mandelberg Traveling Fellowship Award
(1993-94)
George A. Degenshein House Staff Award for Teaching,
(1994-95)
Chief Resident of the Year Award (1994-95)

Plastic Surgery Training

Department of Surgery Commendation for
Teaching (5/96)
Appointed Executive Chief Resident
Division of Plastic, Reconstructive &
Maxillofacial Surgery (1996-97)

Faculty Organizations

College of Medicine Senate (1998-2002)
Department of Plastic Surgery, Quality Assurance
Committee (1998-2004)
“Best of Practice” Committee (1999-2001)
Cancer Committee (1999-2002)
Peer Review Committee (2001-2002)
Medical Executive Committee (2002-2007)
Children’s Hospital QI Committee (2002-present)
Albert Einstein College of Medicine Admissions
Committee (2008)
Montefiore Staff & Alumni Association 95th Annual
Dinner Dance and Awards Night, Glen Island
Harbour Club, New Rochelle, NY, March 28,
2009, *Executive Committee*
Promotions Committee, *ad hoc* Chairman for promotion
of Richard Savell, MD to Associate Professor,
Clinical Medicine & Neurology, Albert Einstein
College of Medicine

Honors

“America’s Top Doctors”, 4th edition, Castle Connolly
Medical Ltd. Publishing, 2005
“America’s Top Doctors”, 5th edition, Castle Connolly
Medical Ltd. Publishing, 2006
“America’s Top Doctors”, 6th edition, Castle Connolly
Medical Ltd. Publishing, 2007

AWARDS & ACTIVITIES (continued)

Honors (continued)

- “America’s Top Doctors”, 7th edition, Castle Connolly Medical Ltd. Publishing, 2008
- “America’s Top Doctors”, 7th edition, Castle Connolly Medical Ltd. Publishing, 2009
- “America’s Top Doctors”, 8th edition, Castle Connolly Medical Ltd. Publishing, 2010
- “Top Doctors, New York Metro Area”, 7th edition, Castle Connolly Medical Ltd. Publishing, 2004
- “Top Doctors, New York Metro Area”, 8th edition, Castle Connolly Medical Ltd. Publishing, 2005
- “Top Doctors, New York Metro Area”, 9th edition, Castle Connolly Medical Ltd. Publishing, 2006
- “Top Doctors, New York Metro Area”, 10th edition, Castle Connolly Medical Ltd. Publishing, 2007
- “Top Doctors, New York Metro Area”, 11th edition, Castle Connolly Medical Ltd. Publishing, 2008
- “Top Doctors, New York Metro Area”, 12th edition, Castle Connolly Medical Ltd. Publishing, 2009
- “Top Doctors, New York Metro Area”, 13th edition, Castle Connolly Medical Ltd. Publishing, 2010
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 14, 2004
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 13, 2005
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 12, 2006
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 11, 2007
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 9, 2008
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 8, 2009
- “Best Doctors” Edition (Plastic Surgery), *New York Magazine*, June 7, 2010
- Special Achievement Award, Bronx County Medical Society, October 3, 2004
- Mayor’s Award for Excellence in Science & Technology, Presented by Mayor Michael Bloomberg at City Hall, New York, NY, October 13, 2004
- Special Achievement Award, New York Medical College, Waldorf-Astoria Hotel, New York, NY, May 21, 2005
- Honorary Degree, Doctor of Science, Honoris Causa (DSc Hon), College of Mount Saint Vincent, Riverdale, NY, May 21, 2005

AWARDS & ACTIVITIES *(continued)*

Honors (continued)

Special Recognition Award, The Jorge Posada
Craniosynostosis Foundation, Cipriani 55 Wall
St., New York, NY, August, 2006
Children's Humanitarian Award, The Children's Tumor
Foundation, Cipriani 55 Wall St., New York, NY
2007
"New York's Super Doctors" (Cosmetic Surgery), *The
New York Times Magazine*, April 27, 2008.
"New York's Super Doctors" (Cosmetic Surgery), *The
New York Times Magazine*, April 22, 2009.
Jorge Posada Foundation, Board of Directors (December
1, 2008- present)
Special Guest, The Jorge Posada Foundation Gala,
Sheraton Towers & Hotel, New York, New
York, September 10, 2009.

National Society Office

Ethics Committee, American Society of Maxillofacial
Surgeons, 10/2006-10/2007
Ethics Committee, American Society of Maxillofacial
Surgeons, 10/2007-10/2008
Ethics Committee, American Society of Maxillofacial
Surgeons, 10/2008-10/2009
Ethics Committee, American Society of Maxillofacial
Surgeons, 10/2009-10/2010
Ethics Committee, American Society of Maxillofacial
Surgeons, 10/2010-10/2011
Education Committee, American Society of Maxillofacial
Surgeons, 10/2007-10/2008
Education Committee, American Society of Maxillofacial
Surgeons, 10/2008-10/2009
Education Committee, American Society of Maxillofacial
Surgeons, 10/2009-10/2010
Education Committee, American Society of Maxillofacial
Surgeons, 10/2010-10/2011
Membership Committee, American Society of
Maxillofacial Surgeons, 10/2010-10/2011
Emerging Technology Committee, American Society of
Plastic Surgeons, 10/2007-10/2008
Emerging Technology Committee, American Society of
Plastic Surgeons, 10/2008-10/2009
Emerging Technology Committee, American Society of
Plastic Surgeons, 10/2009-10/2010
In-Service Committee, American Society of Plastic
Surgeons, 10/2007-10/2008
In-Service Committee, American Society of Plastic
Surgeons, 10/2008-10/2009

AWARDS & ACTIVITIES *(continued)*

National Society Officer (continued)

In-Service Committee, American Society of Plastic Surgeons, 10/2009-10/2010

In-Service Committee, American Society of Plastic Surgeons, 10/2010-10/2011

Scientific Program Committee, American Society of Maxillofacial Surgeons, 10/2009-10/2010

Journal Editorial Review Board

Peer Reviewer, The Cleft Palate–Craniofacial Journal, 1997

International Journal of Pediatric Otorhinolaryngology, Elseviers Publishing

Journal of Craniofacial Surgery, Lippincott, Williams & Wilkins Publishing

PROFESSIONAL ORGANIZATIONS

John Marquis Converse Society	(7/1993-present)
Maurice J Jurkiewicz Society	(7/1997-present)
Longmire Surgical Society	(7/1998-present)
UCLA Plastic Surgery Society	(7/1998-present)
American Society of Plastic Surgeons	(7/1995-present)
American Cleft Palate - Craniofacial Association	(2/1997-present)
American Society for Aesthetic Plastic Surgery	(9/1999-present)
Fellow, American College of Surgeons	(10/2001-present)
Secretary, American College of Surgeons, Bronx Chapter	(7/2002-6/2003)
Treasurer, American College of Surgeons, Bronx Chapter	(7/2003-6/2004)
American Society of Craniofacial Surgery	(7/2001-present)
Diplomat, American Board of Plastic Surgery	(9/1999-present)
American Society of Maxillofacial Surgeons	(7/2006-present)
American Association of Plastic Surgeons	(5/2007-present)

PROFESSIONAL ORGANIZATIONS *(continued)*

Association of Academic Chairman of Plastic Surgery (5/2007-present)

BOARD CERTIFICATION

American Board of Plastic Surgery Certificate Number 5876 09/18/1999

American Board of Plastic Surgery Re-certified 04/01/2008

MEDICAL LICENSURE

New York #185637 Issued 6/17/91 Active

Georgia #040558 Issued 8/3/95 Inactive

California #GO84020 Issued 7/23/97 Inactive

TEXTBOOK

Plastic Techniques in Neurosurgery, 2nd ed. JT Goodrich and DA Staffenberg (eds). Thieme Publishing, New York. 2004.

MEETING FACULTY

The American Cleft Palate - Craniofacial Association Meeting, Pre-Conference Symposium on Hemifacial Microsomia; San Diego, California; April 22-23, 1996. *Faculty*.

The European Society of Neurological Surgeons Craniofacial – Skull Base Workshop; Brno, Czech Republic; June 10-14, 1999. *Faculty*.

Symposium on Resorbable Devices in Craniomaxillofacial Surgery: New Techniques in Bone Fixation, Protection and Distraction; La Jolla, California; August 26, 2000. *Faculty*.

Symposium on Resorbable Devices in Craniomaxillofacial Surgery: New Techniques in Bone Fixation, Protection and Distraction; New York, New York; December 2, 2000. *Co-Chairman*.

Interdisciplinary Management in Complex Facial Trauma; Atlanta, Georgia; May 19-20, 2001. *Faculty*.

Craniofacial Surgery 2001: An Update on Biology and Management; The Children's Hospital at Montefiore, Montefiore Medical Center; Symposium Co-Director; Bronx, New York, December 18, 2001. *Faculty*.

MEETING FACULTY *(continued)*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 7-8, 2002. *Faculty.*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 5-6, 2003. *Faculty.*

Craniofacial Surgery 2004: Split Hand - Split Foot Syndrome: An Update on Biology and Management; New York Mercantile Exchange. New York, New York, March 26, 2004. *Faculty.*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 4-5, 2004. *Faculty.*

Interdisciplinary Problem Solving in Cranio-Maxillofacial and Neurologic Surgery; New York, New York; May 7, 2005. *Faculty.*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 2-4, 2005. *Faculty.*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 1-3, 2006. *Faculty.*

Craniofacial Surgery: Transfacial Approaches to the Skull Base; St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; November 30 - December 2, 2007. *Faculty.*

American Society of Plastic Surgeons: *Chairman*, Craniofacial Session; San Francisco, California; October 10, 2006.

Growth and Development in Craniofacial Anomalies: Controversies in Surgical Correction and Management. Montefiore Medical Center; Sheraton Hotel & Towers, New York, New York; Nov. 21-23, 2008. *Faculty and Conference Co-Chair & Organizer.*

American Association of Surgical Physician Assistants, 9th Annual CME Conference. Allerton Hotel, Chicago, IL; Oct. 8-11, 2009. *Faculty.*

Stryker Craniomaxillofacial, Advanced Approaches to the Craniofacial Skeleton: Osteotomies and Reconstruction (Cadaver course). Homer Stryker Learning Center, Mahwah, New Jersey, March 5-6, 2010. *Co-Director.*

21st Annual Cleft Lip & Palate Symposium; JW Marriott, Atlanta, Georgia; October 16-17, 2010.

REFEREED PUBLICATIONS

PM Glat, DA Staffenberg, NS Karp, RA Holliday, G Steiner, and JG McCarthy. Multidimensional distraction osteogenesis: The canine zygoma. *Plast Reconstr Surg.* 94(6): 753-758, 1994.

REFEREED PUBLICATIONS (continued)

AK Gosain, JG McCarthy, PM Glat, DA Staffenberg, and RG Hoffman. A study of intracranial volume in Apert Syndrome. *Plast Reconstr Surg.* 95(2): 284-295, 1995.

DA Staffenberg, RJ Wood, JG McCarthy, BH Grayson, and SB Glasberg. Midface distraction advancement in the canine without osteotomies. *Ann Plast Surg.* 34(5): 512-517, 1995.

AS Breitbart, DA Staffenberg, CH Thorne, PM Glat, N. Cunningham, AH Reddi, J Ricci, and G. Steiner. Tricalcium phosphate and osteogenin: A bioactive onlay bone graft substitute. *Plast Reconstr Surg.* 96(3): 699-708, 1995.

JG McCarthy, DA Staffenberg, RJ Wood, CB Cutting, BH Grayson, and CH Thorne. Introduction of an intraoral bone-lengthening device. *Plast Reconstr Surg.* 96(4): 978-981, 1995.

SU McCormick, JG McCarthy, BH Grayson, DA Staffenberg, and SA McCormick. Effect of mandibular distraction on the temporomandibular joint: Part I, Canine study. *J Craniofac Surg.* 6(5): 358-363, 1995.

SU McCormick, BH Grayson, JG McCarthy, and DA Staffenberg. Effect of mandibular distraction on the temporomandibular joint: Part 2, Clinical study. *J Craniofac Surg.* 6(5): 364-367, 1995.

AK Gosain, JG McCarthy, DA Staffenberg, PM Glat, and DJ Simmons. The histomorphologic changes in vascularized bone transfers and their relationship with the recipient sites: A 1-year study. *Plast Reconstr Surg.* 97(5): 1001-1013, 1996.

OFY Tseng, YC Tsai, FC Wei, and DA Staffenberg. Replantation of ring avulsion of index, long, and ring fingers. *Ann Plast Surg.* 36: 625-628, 1996.

E Fisher, DA Staffenberg, JG McCarthy, DC Miller, and J Zeng. Histopathologic and biochemical changes in the muscles affected by distraction osteogenesis of the mandible. *Plast Reconstr Surg.* 99: 366, 1997.

AV Kumar, DA Staffenberg, JA Petronio, and RJ Wood. Bioabsorbable plates and screws in pediatric craniofacial surgery: A review of 22 cases. *J Craniofac Surg.* 8(2): 97, 1997.

AS Breitbart, PM Glat, DA Staffenberg, RS Casar, J Rubenstein, JAI Grossman, and RW Beasley. An experimental study of small-joint compression arthrodesis. *Ann Plast Surg.* 39(1):47-52, 1997.

REFEREED PUBLICATIONS *(continued)*

- DA Staffenberg, L Hollier, JG McCarthy, and BH Grayson. Hypertrophy and asymmetry of the facial muscles: A previously unrecognized association. *Ann Plast Surg.* 40(5):533-7, 1998.
- DA Staffenberg, A Shanske, B Russel, and O Rosen. Bartsocas-Papas syndrome (MIM 263650) in a West African Family: Prenatal Diagnosis and further delineation. *Am J Hum Genet* 67(4): (Suppl. 2):131, 2000.
- J Wu, DA Staffenberg, JB Mulliken, and AL Shanske. Diprosopus: A unique case and review of the literature. *Teratology.* 66(6):282-287, 2002.
- DA Staffenberg. Microtia repair. *J Craniofac Surg.* 14(4):481-486, 2003.
- JT Goodrich and DA Staffenberg. Craniopagus twins: Clinical and surgical management. *Childs Nerv Syst.* 20(8-9):618-24, 2004. Epub 2004 Jun 10.
- DA Staffenberg and JT Goodrich. Separation of craniopagus conjoined twins: an evolution in thought. *Clin Plast Surg.* 2005 Jan;32(1):25-34.
- JT Goodrich and DA Staffenberg. Craniofacial surgery: Complications and their prevention. Accepted to *Seminars in Pediatric Neurology*, May 15, 2004.
- JT Goodrich and DA Staffenberg. Craniopagus twins: Clinical and surgical management. *Child's Nervous System*, Vol 20, Numbers 8-9, August 2004, pp. 618-624(7).
- M Girshin, C Broderick, D Patel, S Chacko, S Reddy, DA Staffenberg, J Goodrich and J Wasnick. Anesthetic management of staged separation of craniopagus conjoined twins. *Paediatr Anaesth.* 2006 March;16:347-51.
- AL Shanske, DA Staffenberg and JT Goodrich. 2008. Sacral appendage in a child with an FGFR2 mutation: A report and review. *Am J Med Genet Part A* 146A:2172-2175.
- DA Staffenberg, D Yoon-Schwartz, SG Reddy and JT Goodrich. Scaphocephaly repair with the S.T.A.R. Fix. (Suture Trellis And Resorbable Fixation) technique. *Pediatric Neurosurgery Supplement to the Pan-Arab Neurosurgical Journal.* 2008 October; pp 82-89.
- K Tlemcani, D Levine, RV Smith, M Brandwein-Gensler, DA Staffenberg, M Garg, K Shiftah, M Haigentz Jr. Metastatic Apocrine Carcinoma of the Scalp: Prolonged Response to Systemic Chemotherapy. *Accepted to J Clin Oncol*, February 2010.
- ES Garfein, RV Smith, T Miller and DA Staffenberg. Advanced Pre-operative Imaging and Planning for Maxillectomy Reconstruction. *Accepted to the Journal of Craniofacial Surgery*, March 2010.

REFEREED PUBLICATIONS *(continued)*

- JK Houten, DJ Altschul, DA Staffenberg and IR Abbott. Occipitocervical fusion in children using lateral mass screws and rib autograft: A technical note. Submitted to *J Neurosurg*, September 2009.
- C Carpenter and DA Staffenberg. Lip Pits: A Muscle-Sparing Technique for Excision. *Manuscript in progress.*
- C Carpenter, DA Staffenberg and B Morrow. Mesodermal Role in Mandibular Development. *Manuscript in progress.*
- C Carpenter, R Abbott, JT Goodrich and DA Staffenberg. Bilaminar Resorbable Fixation with a New Alignment Riveting Clamp (NARC). *Manuscript in progress.*
- S Veljic, and DA Staffenberg. Repair of Microstomia with double-opposing rhomboid flaps. *Manuscript in progress.*

CHAPTERS

- RB Brandstetter, LN Hallinger, WG Gypson, and DA Staffenberg. Bronchiectasis and Kartagener Syndrome, in RB Brandstetter (ed): Pulmonary Medicine: Problems in Primary Care, Medical Economics Books, New Jersey, 1989, pp 410-418.
- DA Staffenberg and RJ Wood. Secondary Deformities of Cleft Lip Repair, in S Aston, R Beasley, and C Thorne (eds): Grabb and Smith's Plastic Surgery, 5th Ed., Lippincott-Raven Publishers, Philadelphia, 1997.
- DA Staffenberg, RJ Wood, BH Grayson, and JG McCarthy. Mandibular Lengthening in the Canine Using an Intraoral Bone Lengthening Device, in Ortiz Monasterio, F (ed). Craniofacial Surgery 5: Proceedings of the Fifth Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1993, p 227.
- DA Staffenberg, RJ Wood, JG McCarthy, BH Grayson, and SB Glasberg. Midface Distraction Advancement in the Canine Without Osteotomies, in Ortiz Monasterio, F (ed). Craniofacial Surgery 5: Proceedings of the Fifth Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1993, p 265.
- AS Breitbart, DA Staffenberg, CH Thorne, PM Glat, N Cunningham, AH Reddi, J Ricci, and G Steiner. Tricalcium Phosphate and Osteogenin: A Bioactive Onlay Bone Graft Substitute, in Ortiz Monasterio, F (ed). Craniofacial Surgery 5: Proceedings of the Fifth Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1993, p 245.

CHAPTERS *(continued)*

- JG McCarthy, AS Breitbart, SB Glasberg, AK Gosain, BH Grayson, NS Karp, J Schreiber, DA Staffenberg, CH Thorne, and RJ Wood. Distraction Osteogenesis of the Craniofacial Skeleton: A 1993 Overview, in Ortiz Monasterio, F. (ed): Craniofacial Surgery 5: Proceedings of the Fifth Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1993.
- DA Staffenberg, RJ Wood, SU Harris, J Hitner, and KT Paige. The Endoscopic Le Fort III Osteotomy, in Marchac, D. (ed): Craniofacial Surgery 6: Proceedings of the Sixth Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1995.
- GD Lutchman, DA Staffenberg, and BL Herz. The Carbon Dioxide Laser: Decubitus Debridement and Sterilization, in B.Y. Lee and B.L. Herz (eds): Surgical Management of Cutaneous Ulcers and Pressure Ulcers. Chapman and Hall, New York, 1997, pp141-154.
- DA Staffenberg and HK Kawamoto, Jr. Revisional Surgery for Midface Fractures: Malocclusion and Malposition, in P.N. Manson (ed): Operative Techniques in Plastic and Reconstructive Surgery: Maxillofacial Injuries: Delayed Management and Secondary Deformity. W.B. Saunders Co. 1998. pp 302-311.
- DA Staffenberg, JK Williams, AV Kumar, A Losken, and RJ Wood. Curvilinear Intraoral Distraction Osteogenesis in the Canine, in L. Whitaker. (ed): Craniofacial Surgery 7: Proceedings of the Seventh Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1997.
- DA Staffenberg, AV Kumar, JA Petronio, and RJ Wood. Resorbable Plates and Screws in Pediatric Craniofacial Surgery: 75 Consecutive Cases, in L. Whitaker. (ed): Craniofacial Surgery 7: Proceedings of the Seventh Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 1997.
- FA Trinei, DA Staffenberg, and F Nahai. La Chirurgia Endoscopica Mammaria, in R Lauro and C Dominici (eds): Chirurgia Plastica della Mammella. Padova, Piccin Nuova Libreria, 1998.
- TP Szymula von Richter, MT Chrysopoulo, FF Eaves, F Nahai, J Bostwick, JK Williams, DA Staffenberg, L Porrozzì. The endoscopic vascularized calvarium bone flap - free with (2D/3D) endoscopic microvascular reconstruction. In: Diner PA (ed): Cranial and Facial Bone Distraction Processes. Monduzzi Editore, Bologna, 1998.
- TP Szymula von Richter, FF Eaves, F Nahai, J Bostwick, MT Chrysopoulo, DA Staffenberg, JK Williams, RGH Baumeister, HC von Gregory, L Porrozzì. Experimental basis for endoscopic tissue harvest. In: Frey M (ed): Update in Plastic Surgery - Endoscopy and Microsurgery. Springer, Vienna-New York, pages 81-92, 2001.

CHAPTERS *(continued)*

- DA Staffenberg and B Strauch. Plastic Surgery Wound Coverage for the Neurosurgery Patient, in JT Goodrich and DA Staffenberg (eds): Plastic Techniques in Neurosurgery, 2nd Ed. Thieme, New York, 2004, pp. 1-11.
- JT Goodrich and DA Staffenberg. Repair of Calvarial Defects: Cranioplasty and Bone-Harvesting Techniques, in JT Goodrich and DA Staffenberg (eds): Plastic Techniques in Neurosurgery, 2nd Ed. Thieme, New York, 2004, pp. 12-29.
- M Urata, DA Staffenberg, and HK Kawamoto, Jr. Congenital Facial Disorders, in JT Goodrich and DA Staffenberg (eds): Plastic Techniques in Neurosurgery, 2nd Ed. New York, Thieme, 2004, pp. 94-110.
- JT Goodrich, S Eisig, JG Feghali and DA Staffenberg. Craniofacial and Transfacial Approaches to the Midface and Skull Base Region, in JT Goodrich and DA Staffenberg (eds): Plastic Techniques in Neurosurgery, 2nd Ed. Thieme, New York, 2004, pp. 111-132.
- JP Bradley, DA Staffenberg and HK Kawamoto. Secondary Deformities of Cleft Lip Repair, in SE Greer, P Benhaim, HP Lorenz, J Chang and MH Hedrick (eds): Handbook of Plastic Surgery. New York, Dekker, 2004, pp. 299-303.
- DA Staffenberg and JT Goodrich. Successful Separation of Craniopagus Conjoined Twins: An Evolution in Thought, in D David (ed): Craniofacial Surgery 11: Proceedings of the Eleventh Biannual Congress of the International Society of Craniofacial Surgery. Bologna, Monduzzi Editore, 2005, p 69-76.
- DA Staffenberg and JT Goodrich. Successful Separation of Craniopagus Conjoined Twins Using a Staged Approach: An Evolution in Thought, in S Thaller, J Bradley, J Garri (eds): Craniofacial Surgery. Informa, New York, 2008, pp. 127-142.
- DA Staffenberg and JT Goodrich. Management of Pansynostosis (Craniosynostosis), in JT Goodrich (ed): Neurosurgical Operative Atlas: Pediatric Neurosurgery, 2nd edition. Thieme, New York, 2008, pp. 50-61.
- DA Staffenberg and JT Goodrich. Unilateral Coronal Synostosis (Plagiocephaly), in JT Goodrich (ed): Neurosurgical Operative Atlas: Pediatric Neurosurgery, 2nd edition. Thieme, New York, 2008, pp. 165-170.
- JL Rhodes and DA Staffenberg. Complications of Cleft Lip and Palate Surgery, in Complications in Head & Neck Surgery, 2nd edition. DW Eisele and RV Smith (eds): Mosby Elseviers, Philadelphia, 2009, pp. 279-288.
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- DA Staffenberg and JT Goodrich. Spina Bifida: Management and Outcome, in Neurosurgery. M Ozek, G Cinelli, V Maxiner (eds): Springer Verlag. Milan, Italy. *In press*.

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- AK Gosain, JG McCarthy, DA Staffenberg, PM Glat, and DJ Simmons. A one-year study of vascularized inlay and onlay bone grafts in the facial skeleton. Plastic Surgical Forum (vol. XVI), 1993.
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- TP Szymula von Richter, FF Eaves, J Bostwick, F Nahai, M Sawaizumi, Y Maruyama, GE Jones, JH Culbertson, RL Howell, JK Williams, SU Harris, J Januszkiewicz, DA Staffenberg, K Onishi, M Yoshitake, Y Iwahira, RGH Baumeister. Which free flaps benefit from endoscopic harvesting? Experimental and clinical evaluation of muscle, fascia, subcutaneous tissue and fat as well as grafts. Proceedings of the 3rd Congress of the European Federation of Societies for Microsurgery. Berlin, p. 77, 1996.
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- DA Staffenberg, R Hayward, DJ Dunaway and JT Goodrich. Two sets of craniopagus separated using a staged technique: The sensible approach. The Proceedings of the XII Biennial Congress of the International Society of Craniofacial Surgery. p. 42, 2007.

INVITED SPEAKER

- DA Staffenberg, “The experimental basis of distraction osteogenesis in the craniofacial skeleton”, American Cleft Palate - Craniofacial Association, Pre-Conference Symposium, San Diego, California; April 22, 1996.
- DA Staffenberg, “New modalities in surgery of the craniofacial skeleton”, General Surgery Grand Rounds, Northern Navajo Medical Center, Shiprock, New Mexico, September 25, 1996.
- DA Staffenberg, “Distraction osteogenesis in the craniofacial skeleton”, Plastic Surgery Grand Rounds, Division of Plastic & Reconstructive Surgery, Brown University, Providence, Rhode Island; February 18, 1998.
- DA Staffenberg, “Craniofacial clefts”, Neurological Surgery Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, July 12, 1999.
- DA Staffenberg, “Distraction osteogenesis in the head and neck”, Otorhinolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, March 24, 2000.
- DA Staffenberg, JC Galitzin, and JT Goodrich, “Comparison of biodegradable systems”, Symposium on Resorbable Devices in Craniomaxillofacial Surgery: New Techniques in Bone Fixation, Protection and Distraction, San Diego, California; August 26, 2000.
- DA Staffenberg, JC Galitzin, and JT Goodrich, “Comparison of biodegradable craniofacial fixation systems”, Symposium on Resorbable Devices in Craniomaxillofacial Surgery: New Techniques in Bone Fixation, Protection and Distraction, New York, New York; December 2, 2000.
- DA Staffenberg, “Deformational plagiocephaly: Diagnosis and Treatment”, 12th Annual North American Skull Base Meeting, Orlando, Florida; March 5, 2001.
- DA Staffenberg, “Craniofacial Surgery”, Otolaryngology Grand Rounds, Albert Einstein College of Medicine, Montefiore Medical Center, Bronx, New York; March 23, 2001.
- DA Staffenberg, “Pediatric Facial Fractures”, Interdisciplinary Management of Complex Facial Injuries, Atlanta, Georgia; May 19-20, 2001.
- DA Staffenberg, “Craniofacial Surgery: Update on Surgical Management”, Craniofacial Surgery: An Update on Biology and Management; The Children’s Hospital at Montefiore, Montefiore Medical Center; Bronx, New York, December 18, 2001.
- DA Staffenberg, “Craniofacial Surgery”, New York – Connecticut Orthodontic Study Group; White Plains, New York, April 17, 2002.

INVITED SPEAKER *(continued)*

DA Staffenberg, “What About The Bone? – Craniofacial Surgery of the Orbit”, XV Annual Paul Henkind Day and XXVIII Annual George N. Weiss Memorial Lecture, Wave Hill; New York, New York, June 14, 2002.

DA Staffenberg, Visiting Professor, Wet Clinic, Chris Hani Baragwanath Hospital, Division of Plastic Surgery, Johannesburg, South Africa, March 25, 2003.

DA Staffenberg, “Craniofacial Surgery”, Visiting Professor, Johannesburg General Hospital, Division of Plastic Surgery, Medical School of the University of the Witwatersrand, Johannesburg, South Africa, March 26, 2003.

DA Staffenberg, “Cleft Lip and Palate: The Light at the End of the Tunnel”. Craniofacial Surgery 2004: Split Hand - Split Foot Syndrome: An Update on Biology and Management; New York Mercantile Exchange. New York, New York, March 26, 2004.

DA Staffenberg, “Craniofacial surgery”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, April 9, 2004.

DA Staffenberg, “Frontiers in Plastic Surgery: Separation of Conjoined Twins”, Panel discussion, American Society of Plastic Surgeons, Philadelphia, Pennsylvania, October, 11, 2004.

DA Staffenberg, “Separation of Conjoined Twins: An Evolution in Thought”, Pediatric Alumni Day, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, October 13, 2004.

DA Staffenberg, “Craniofacial Surgery and Separation of Craniopagus Conjoined Twins: An Evolution in Thought”, National Sales Meeting 2005, KLS Martin, Jacksonville, Florida, January 21 2005.

DA Staffenberg, “Craniofacial Surgery and the Successful Separation of Craniopagus Conjoined Twins: An Evolution in Thought”, Plastic Surgery Grand Rounds, Visiting Lecturer Series, Hackensack University Medical Center, Hackensack, New Jersey, January 24, 2005.

DA Staffenberg, “Craniofacial Surgery and the Successful Separation of Craniopagus Conjoined Twins: An Evolution in Thought”, Plastic Surgery Grand Rounds, New York University Medical Center, New York, New York, February 2, 2005.

DA Staffenberg, “Craniofacial Surgery and the Successful Separation of Craniopagus Conjoined Twins: An Evolution in Thought”, Pediatric Grand Rounds, Stamford Hospital, Stamford, Connecticut, February 10, 2005.

INVITED SPEAKER *(continued)*

DA Staffenberg and JT Goodrich, “Successful Separation of Craniopagus Conjoined Twins: A Conjoined Team Effort”, Michael J. Lewin Memorial Lecture, Montefiore Medical Center, Bronx, New York, April 2, 2005.

DA Staffenberg, “Management of Congenital Cranial Abnormalities”, Interdisciplinary Problem Solving in Cranio-Maxillofacial and Neurologic Surgery, The Westin New York at Times Square, New York, New York, May 7, 2005.

DA Staffenberg, Commencement Speaker, Doctor of Science, College of Mount Saint Vincent, New York, New York, May 21, 2005

DA Staffenberg, “Craniofacial Surgery”, General Surgery Grand Rounds, Beth Israel Medical Center, New York, New York, May 27, 2005.

DA Staffenberg, “Cleft Lip & Palate”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, November 28, 2005.

DA Staffenberg, “Craniofacial Surgery”, Department of Ophthalmology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, November 21, 2005.

DA Staffenberg, “Leading Montefiore”, Montefiore Medical Center, Montefiore Excellence, Crowne Plaza Hotel, White Plains, New York, November 29-30, 2005.

DA Staffenberg, “Craniofacial Surgery: Successful Separation of Craniopagus Conjoined Twins and Beyond”, Hospital-Wide Grand Rounds, The Great Ormond Street Hospital for Children, London, England, February 14, 2006.

DA Staffenberg, “Plastic Surgery and the Successful Separation of Craniopagus Conjoined Twins: Chance Favors The Prepared Mind”, Guest Speaker, Maimonides Day, Maimonides Medical Center, Brooklyn, New York, March 29, 2006.

DA Staffenberg, “Successful Separation of Craniopagus Conjoined Twins: Craniofacial Surgery in High Definition”, Department of Pediatrics Grand Rounds, New York Presbyterian Hospital Medical Center, Weill Medical College of Cornell University, New York, New York, October 24, 2006.

DA Staffenberg, “Successful Separation of Craniopagus Conjoined Twins: Chance Favors The Prepared Mind”, Cleft and Craniofacial Surgery: Maximizing Functional Outcomes, Science Museum of Minnesota, Gillette Children’s Hospital, St. Paul, Minnesota, October 28, 2006.

DA Staffenberg, “Cleft Lip & Palate”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, November 6, 2006.

INVITED SPEAKER *(continued)*

- DA Staffenberg, “Craniofacial and Plastic Surgery at the Children’s Hospital at Montefiore”, Faculty Research Seminar, The Albert Einstein College of Medicine, Bronx, New York, November 9, 2006.
- DA Staffenberg, “Craniofacial Surgery: From Cleft Lips to Conjoined Twins”, Department of Surgery, New York Presbyterian Hospital Medical Center, Weill Medical College of Cornell University, New York, New York, January 29, 2007.
- DA Staffenberg, “Craniofacial Surgery: From Cleft Lips to Conjoined Twins”, Division of Plastic Surgery Grand Rounds, Englewood Hospital, Englewood, New Jersey, March 14, 2007.
- DA Staffenberg, “Separating Craniopagus Twins: Improving Outcome With A Staged Approach”, Division of Plastic Surgery Grand Rounds, Case Western Reserves University School of Medicine, Cleveland, Ohio, April 16, 2007.
- DA Staffenberg, “Craniopagus Separation: The Evolution of a Sensible Technique, Principles in Planning and the Conventional Wisdom of Plastic Surgery”, Annual Dinner of The Royal Society of Medicine, The Royal Society of Medicine, London, England, June 12, 2007.
- DA Staffenberg, “From Clefts to Conjoined Twins: A Primer in Plastic Surgery for the Pediatrician”, Pediatric Grand Rounds, Northern Westchester Hospital, Mount Kisco, New York, November 20, 2007.
- DA Staffenberg, “From Clefts to Conjoined Twins: A Primer in Plastic Surgery for the Pediatrician”, Pediatric Grand Rounds, Norwalk Hospital, Norwalk, Connecticut, December 4, 2007.
- DA Staffenberg, “Plastic Surgery: Whose/Who’s Ideal?”, Keynote Speaker, Annual Biomedical Ethics Symposium, Stuyvesant High School, New York, New York, December 13, 2008.
- DA Staffenberg, “From Clefts to Conjoined Twins: A Primer in Plastic Surgery for the Pediatrician”, Pediatric Grand Rounds, Stamford Hospital, Stamford, Connecticut, January 10, 2008.
- DA Staffenberg, “From Clefts to Conjoined Twins: A Primer in Plastic Surgery for the Pediatrician”, Pediatric Grand Rounds, St. John’s Riverside Hospital, Yonkers, New York, January 16, 2008.
- DA Staffenberg, “Craniofacial Surgery: Successful Separation of Craniopagus Conjoined Twins and Beyond”, The Surgery Interest Group, Albert Einstein College of Medicine, Bronx, New York, January 17, 2008.

INVITED SPEAKER *(continued)*

DA Staffenberg, “Craniosynostosis and Craniofacial Clefts”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, February 25, 2008.

DA Staffenberg, “Cleft Lip & Palate”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, February 25, 2008.

DA Staffenberg, “Craniosynostosis and Craniofacial Clefts”, Department of Otolaryngology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, New York, February 25, 2008.

DA Staffenberg, “Facial Fracture: Diagnosis, Management & Avoiding Complications”, Department of Surgery, Division of Plastic Surgery, Resident Lecture Series, New York University Medical Center, New York University School of Medicine, New York, New York, March 5, 2008.

DA Staffenberg, “Craniofacial Surgery”, National Medical Grand Rounds, Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital, May 21, 2008.

DA Staffenberg, “Craniosynostosis: Diagnosis and Management”, Department of Plastic Surgery Grand Rounds, Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital, May 22, 2008.

DA Staffenberg, “An Overview of Pediatric Plastic Surgery: What Every Pediatrician Needs to Know”, Department of Pediatrics Resident Lecture Series, The Children’s Hospital at Montefiore, Albert Einstein College of Medicine, June 2, 2008.

DA Staffenberg, “Craniosynostosis: The Things They Did Not Teach Us in Medical School”, Jorge Posada Foundation Summer Symposium, The Banker’s Club, Old San Juan, Puerto Rico, August 21, 2008.

DA Staffenberg, “Craniosynostosis: Diagnosis and Correction”, Department of Otolaryngology Grand Rounds, Albert Einstein College of Medicine, Montefiore Medical Center, Bronx, New York, October 6, 2008.

DA Staffenberg, “Facial Fracture: Diagnosis, Management & Avoiding Complications”, Department of Surgery, Division of Plastic Surgery, Resident Lecture Series, New York University Medical Center, New York University School of Medicine, New York, New York, March 5, 2008.

DA Staffenberg, “An Overview of Pediatric Plastic Surgery: What Every Pediatrician Needs to Know”, Department of Pediatrics Resident Lecture Series, The Children’s Hospital at Montefiore, Albert Einstein College of Medicine, June 2, 2008.

INVITED SPEAKER *(continued)*

- DA Staffenberg, “Flaps, grafts & difficult closures in childhood abdominal and genital surgery”, Department of Urology, Pediatric Urology Grand Rounds, Montefiore Medical Center, Albert Einstein College of Medicine, February 9, 2009.
- DA Staffenberg, “Craniofacial Surgery”, National Grand Rounds, Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital, May 21, 2009.
- DA Staffenberg, “Craniosynostosis: Diagnosis and Management”, Department of Plastic Surgery Grand Rounds, Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital, May 22, 2009.
- DA Staffenberg, “Restoration, Repair and Plastic Surgery”, 1st Annual Neurofibromatosis Forum, Children’s Tumor Foundation, Washington, DC, April 5, 2009.
- DA Staffenberg, “Plastic, Craniofacial and Reconstructive Surgery”. American Association of Surgical Physician Assistants, 9th Annual CME Conference. Allerton Hotel, Chicago, IL; October 10, 2009.
- DA Staffenberg, “Plagiocephaly: To Operate or not to Operate”, Grand Rounds, Department of Plastic & Maxillofacial Surgery, Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital, November 12, 2009.
- DA Staffenberg, “Craniosynostosis: The Things They Did Not Teach Us in Medical School”, Jorge Posada Foundation Summer Symposium, Bodega Mendez, San Juan, Puerto Rico, December 10, 2009.
- DA Staffenberg, “Craniosynostosis: Update on Diagnosis and Correction”, Department of Otolaryngology Grand Rounds, Albert Einstein College of Medicine, Montefiore Medical Center, Bronx, New York, March 1, 2010.
- DA Staffenberg, “Plastic Surgery”, Albert Einstein College of Medicine, Bronx, New York, March 15, 2010.
- DA Staffenberg, “Plastic Surgery: Cleft Lips to Conjoined Twins”, Ningxia Medical University, Yinchuan, China, September 21, 2010.
- DA Staffenberg, “The Furlow Double-Opposing Z-plasty: Principles in Cleft Palate Repair”, Ningxia Medical University, Yinchuan, China, September 22, 2010.
- DA Staffenberg, “Craniofacial Surgical Techniques in Craniosynostosis”, Fourth Military Medical University, School of Stomatology, Xi’an, China, September 26, 2010.
- DA Staffenberg, “Conventional Wisdom Updated: Lessons Learned in Plastic Surgery”, Visiting Professor, Emory University, Department of Surgery, Division of Plastic Surgery, Atlanta, Georgia, October 15, 2010.

INVITED SPEAKER *(continued)*

DA Staffenberg, “Consulting for the Sultan of Brunei”, Buckhead Hunt Club, Buckhead, Georgia, October 15, 2010.

DA Staffenberg, “What the Non-Surgeon Needs to Know About Cleft Surgery”, 21st Annual Atlanta Cleft Lip & Palate Symposium, JW Marriott, Buckhead, Georgia, October 16, 2010.

DA Staffenberg, “What To Do When results Fall Short of Expectations”, 21st Annual Atlanta Cleft Lip & Palate Symposium, JW Marriott, Buckhead, Georgia, October 16, 2010.

DA Staffenberg, “Lessons From Cleft Lip & Palate Surgery: From Here to Eternity”, 21st Annual Atlanta Cleft Lip & Palate Symposium, JW Marriott, Buckhead, Georgia, October 16, 2010.

DA Staffenberg, “Conventional Wisdom Updated: Lessons Learned in Plastic Surgery”, Keynote Speaker, STAR Summit, Orthomerica Annual Meeting, Orlando, Florida, October 21, 2010.

DA Staffenberg, “Acquired Craniofacial Disorders, Skull Base Surgery and Plastic Techniques in Neurosurgery”, Plastic Surgery Grand Rounds, Bellevue Hospital Medical Center, NYU School of Medicine, New York, NY, March 9, 2011.

PRESENTATIONS: VIDEO

JT Goodrich and DA Staffenberg. “Metopic Craniosynostosis: How We Repair Trigenocephaly”. *Details pending.*

JT Goodrich and DA Staffenberg. “Craniopagus Twin Separation”, 14th World Congress of Neurological Surgery of the World Federation of Neurosurgical Societies, Hynes Convention Center, Sheraton Boston Hotel, September 3, 2009.

PRESENTATIONS: ORAL

WS McDonald, PM Glat, DA Staffenberg, and JAI Grossman. “Soft tissue coverage of the elbow region: Anatomic studies and clinical experiences”, Fifth International Hand Congress, Paris, France, May 1992.

HK Shahinian, DA Staffenberg, PM Glat, JAI Grossman and R Beasley. “Malignant melanoma of the hand”, Fifth International Congress of Hand Surgery, Paris, France, May 25-28, 1992.

PM Glat, DA Staffenberg, NS Karp, R Holliday, and JG McCarthy. “Multidimensional distraction osteogenesis: Experience in the canine zygoma”, Northeastern Society of Plastic Surgeons, Bermuda; October 11-14, 1992.

PRESENTATIONS: ORAL (*continued*)

AK Gosain, JG McCarthy, PM Glat, and DA Staffenberg. "A study of intracranial volume in Apert syndrome", International Symposium on Craniofacial Surgery, Chicago, Illinois; October 22, 1992.

PM Glat, DA Staffenberg, NS Karp, R Holliday, and JG McCarthy. "Multidimensional distraction osteogenesis: experience in the canine zygoma", International Symposium on Craniofacial Surgery, Chicago, Illinois; October 21-24, 1992.

DA Staffenberg, PM Glat, NS Karp, and JG McCarthy. "Multidimensional distraction osteogenesis in the canine zygoma", American Cleft Palate - Craniofacial Association, 50th Anniversary Congress, Pittsburgh, Pennsylvania; April 21, 1993.

AS Breitbart, DA Staffenberg, PM Glat, N. Cunningham, J. Ricci, AH Reddi, G. Steiner, and CH Thorne. "Tricalcium phosphate and osteogenin: A bioactive onlay bone graft substitute", Plastic Surgery Research Council, 38th Annual Congress, Houston, Texas; April 28-May 1, 1993.

AK Gosain, JG McCarthy, DA Staffenberg, PM Glat, and DJ Simmons. "A one year study of vascularized inlay and onlay bone grafts in the facial skeleton", American Society of Plastic and Reconstructive Surgeons, New Orleans, Louisiana; September 21, 1993.

AS Breitbart, J Rubinstein, PM Glat, DA Staffenberg, R Casar, RW Beasley, and JAI Grossman. "In vivo evaluation of the effectiveness of internal fixation techniques for small joint arthrodesis", American Society of Plastic and Reconstructive Surgeons, 72nd Annual Congress, Seattle, Washington, September 24, 1993.

AS Breitbart, DA Staffenberg, PM Glat, N Cunningham, J Ricci, AH Reddi, G Steiner, and CH Thorne. "Tricalcium phosphate and osteogenin: A bioactive onlay bone graft substitute", Northeastern Society of Plastic Surgeons, Pittsburgh, Pennsylvania; October, 1993.

AS Breitbart, DA Staffenberg, PM Glat, N Cunningham, J Ricci, AH Reddi, G Steiner, and CH Thorne. "Tricalcium phosphate and osteogenin: A bioactive onlay bone graft substitute", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.

AK Gosain, JG McCarthy, DA Staffenberg, PM Glat, and DJ Simmons. "A one year study of vascularized inlay and onlay bone grafts in the facial skeleton", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.

DA Staffenberg, RJ Wood, BH Grayson, SB Glasberg, and JG McCarthy. "Midface advancement in the canine without osteotomies", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.

PRESENTATIONS: ORAL (*continued*)

- DA Staffenberg, RJ Wood, BH Grayson, CB Cutting, CH Thorne, and JG McCarthy. "Mandibular lengthening in the canine using an intraoral device", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.
- JG McCarthy, AS Breitbart, SB Glasberg, AK Gosain, BH Grayson, N Karp, J Schreiber, DA Staffenberg, CH Thorne, and RJ Wood. "Distraction osteogenesis of the craniofacial skeleton: A laboratory and clinical overview", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.
- DA Staffenberg. "Distraction osteogenesis of the midface", Bone Expansion Workshop, New York University Medical Center, New York, New York; March 1994.
- DA Staffenberg. "Biomolecular studies: The physiology of growth factors in bone", Bone Expansion Workshop, New York University Medical Center, New York, New York; March 1994.
- PM Glat, DA Staffenberg, NS Karp, and JG McCarthy. "Multidimensional distraction osteogenesis in the canine zygoma", Bone Expansion Workshop, New York University Medical Center, New York, New York; March, 1994.
- AS Breitbart, DA Staffenberg, PM Glat, N Cunningham, J Ricci, AH Reddi, G Steiner, and CH Thorne. "Tricalcium phosphate and osteogenin: A bioactive onlay bone graft substitute", American Cleft Palate - Craniofacial Association, Toronto, Canada; May 20, 1994.
- DA Staffenberg, RJ Wood, BH Grayson, SB Glasberg, and JG McCarthy. "Midface advancement in the canine without osteotomies", American Cleft Palate - Craniofacial Association, Toronto, Canada; May 20, 1994.
- DA Staffenberg, RJ Wood, BH Grayson, and JG McCarthy. "Mandibular lengthening in the canine using an intraoral device", American Cleft Palate - Craniofacial Association, Toronto, Canada; May 20, 1994.
- E Fisher, DA Staffenberg, JG McCarthy, DC Miller, and J Zeng. "Histopathologic and biochemical changes in the muscles affected by distraction osteogenesis", Plastic Surgery Research Council, 39th Annual Congress, Ann Arbor, Michigan; June 6, 1994.
- AK Gosain, MTJ Amarante, JG McCarthy, PM Glat, DA Staffenberg, Davidson, L, and DJ Simmons. "An investigation of factors which affect remodeling of graft and host bone within the facial skeleton: Long-term studies", Plastic Surgery Research Council, 39th Annual Congress, Ann Arbor, Michigan; June 6, 1994.
- DA Staffenberg, RJ Wood, BH Grayson, and JG McCarthy. "Mandibular lengthening in the canine using an intraoral device", American Society of Reconstructive Plastic Surgeons, 63rd Annual Congress, San Diego, California; September 1994.

PRESENTATIONS: ORAL (*continued*)

- DA Staffenberg, RJ Wood, SU Harris, J Hitner, and KT Paige. "The endoscopic Le Fort III osteotomy", Sixth Biannual Congress of the International Society of Craniofacial Surgery, Saint Tropez, France; October 23, 1995.
- DA Staffenberg, KT Paige, and RJ Wood. "Endoscopic reduction and internal fixation of complex zygomatic arch fractures: Clinical experience", Craniofacial Surgery: State of the Art Symposium, New York, New York; March 23, 1996.
- DA Staffenberg. "Leonardo, the Anatomist", Plastic Surgery Grand Rounds, Emory University, Atlanta, Georgia; May 10, 1996.
- DA Staffenberg, FA Trinci, and F Nahai. "Endoscopically-assisted repair of platysma muscle diastasis and submandibular gland prolapse in neck lifting procedures", 45th Annual Congress of Aesthetic Plastic Surgery, Perugia, Italy; October 1996.
- FA Trinci, DA Staffenberg, and F Nahai. "Laser myotomy of the corrugator during endoscopic brow lift procedures", 45th Annual Congress of Aesthetic Plastic Surgery, Perugia, Italy; October 1996.
- TP Szymula v Richter, FF Eaves III, F Nahai, J Bostwick III, RJ Wood, Y Iwahira, K Onishi, Y Maruyama, JK Williams, DA Staffenberg, M Sawaizumi, and RGH Baumeister. "Endoscopic microsurgical reconstruction in the breast, the facial skeleton and the heart", American Society of Plastic and Reconstructive Surgeons, 65th Annual Meeting, Dallas, Texas; November 13, 1996.
- DA Staffenberg, JK Williams, AV Kumar, W Hartley, and RJ Wood. "Curvilinear distraction osteogenesis with an intraoral device", American Cleft Palate-Craniofacial Association, New Orleans, Louisiana, April 9, 1997.
- DA Staffenberg, AV Kumar, JA Petronio, and RJ Wood. "Craniofacial reconstruction: Avoiding distant bone graft donor sites in the very young", American Cleft Palate- Craniofacial Association, New Orleans, Louisiana, April 9, 1997.
- AV Kumar, DA Staffenberg, JA Petronio, and RJ Wood. "Resorbable plates and screws in pediatric craniofacial reconstruction: A review of 47 consecutive cases," American Cleft Palate-Craniofacial Association, New Orleans, Louisiana, April 9, 1997.
- DA Staffenberg, AV Kumar, JA Petronio, A Batchelor and RJ Wood. "Resorbable plates and screws in pediatric craniofacial reconstruction: A review of 72 consecutive cases," Seventh Biannual Congress of the International Society of Craniofacial Surgery, Santa Fe, New Mexico, September 15, 1997.
- DA Staffenberg. "Jacques Joseph: Father of rhinoplasty surgery", Plastic & Reconstructive Surgery Grand Rounds, Emory University, Atlanta, Georgia; April 18, 1997.

PRESENTATIONS: ORAL (*continued*)

TP Szymula-Von Richter, FF Eaves III, F Nahai, J Bostwick III, RJ Wood, JK Williams, DA Staffenberg, and RGH Baumeister. "The endoscopic vascularized calvarium bone flap-free with endoscopic microvascular reconstruction and pedicled", International Congress on Cranial and Facial Bone Distraction Processes, Paris, France, June 21, 1997.

AS Waitze, JA Petronio, AV Kumar, DA Staffenberg, C Narad, A Batchelor and RJ Wood. "Use of bio-resorbable plates and screws in pediatric neurological and craniofacial surgery: A review of 51 cases," 47th Annual Congress of Neurological Surgeons, New Orleans, Louisiana, October 1, 1997.

J Galitzin, D Daniels, M Bassila, N Tarshis, A Shanske and DA Staffenberg. "Congenital palatal fistula: A rare finding", American Cleft Palate-Craniofacial Association, New Orleans, Louisiana, April 26, 2001.

A Barkan, J Galitzin, DA Staffenberg. "Biodegradable rigid fixation of the sternum after sternotomy: A porcine model", New Era Cardiac Care 2002, Dana Point, California, January 5, 2002.

C Broderick, JT Goodrich, DA Staffenberg. "Anesthesia for Craniofacial Surgery", Post-Graduate Assembly in Anesthesia, New York, New York, December 6, 2002.

M Tutino, S Casanova, C Scarna, M Caruso, P Ferrara, DA Staffenberg. "Treatment of fibrous hyperplasia of the maxillary tuberosity and palate with radiofrequency and fibrin glue: a case report," European Society of Oral Surgery, Greece, May 17, 2003.

DA Staffenberg and JT Goodrich. "Successful separation of craniopagus conjoined twins: An evolution in thought, planning and execution," International Congress of Cleft Palate & Related Craniofacial Anomalies, Durban, South Africa, September 6, 2005.

DA Staffenberg and JT Goodrich. "Successful separation of craniopagus conjoined twins: Changing dogma," XIth International Society of Craniofacial Surgery, Cooloom, Australia, September 12, 2005.

SR Parikh, N Tarshis, K Chuy, C Ho, D Staffenberg D, S Shanske. "Endoscopic analysis of velopharyngeal insufficiency," Annual Meeting of the American Society of Pediatric Otolaryngology, Chicago, May 21-23, 2006.

JL Rhodes, C Carpenter, JT Goodrich and DA Staffenberg. "Suspension Grid Calvarial Vault Remodeling: Maximizing results and minimizing cost," American Cleft Palate - Craniofacial Association, 64th Annual Congress, Broomfield, Colorado, April 27, 2007.

JT Goodrich, DA Staffenberg, JL Stone, D Dunaway, DR Thompson, R Hayward. "Craniopagus Twins: Separation by a staged approach, the Anglo-American Experience including an update from the original 1952 experience in Chicago," International Society of Pediatric Neurosurgery, Liverpool, England, September 10, 2007.

PRESENTATIONS: ORAL (*continued*)

DA Staffenberg and JT Goodrich. "Successful separation of craniopagus using a staged technique to minimize risk and maximize outcome: Principles applied and lessons learned," XIIth Biennial Congress of the International Society of Craniofacial Surgery, Salvador, Bahia, Brazil, August 23, 2007.

C Carpenter and DA Staffenberg. Lip Pits: A Muscle-Sparing Technique for Excision. Submitted for presentation at The American Craniofacial and Cleft Palate Association congress, Fort Worth, Texas, March 17, 2010.

C Carpenter, R Abbott, JT Goodrich and DA Staffenberg. Bilaminar Resorbable Fixation with a New Alignment Riveting Clamp (NARC). Submitted for presentation at The American Craniofacial and Cleft Palate Association congress, Fort Worth, Texas, March 17, 2010.

PRESENTATIONS: POSTER

DA Staffenberg, DJ Dunaway, R Hayward and JT Goodrich. "Two sets of craniopagus separated using a staged technique: The sensible approach," XIIth Biennial Congress of the International Society of Craniofacial Surgery, Salvador, Bahia, Brazil, August 25, 2007.

AS Breitbart, DA Staffenberg, PM Glat, J Rubenstein, JAI Grossman, and RW Beasley. "An animal model for small joint compression arthrodesis", American Society for Surgery of the Hand, Kansas City, Missouri; September 1992.

WS McDonald, DA Staffenberg, PM Glat, and JAI Grossman. "Soft tissue reconstruction of the elbow region: Anatomic studies and clinical experiences", American Society for Surgery of the Hand, Phoenix, Arizona; November 11-14, 1992.

J Pomeranz, DA Staffenberg, and JAI Grossman. "Staged opposition transfers", American Society for Surgery of the Hand, Phoenix, Arizona; November 11-14, 1992.

AS Breitbart, DA Staffenberg, PM Glat, J Rubenstein, JAI Grossman, and RW Beasley. "An experimental animal model for small joint compression arthrodesis", Plastic Surgery Research Council, 38th Annual Congress, Houston, Texas; April 28-May 1, 1993.

SU McCormick, BH Grayson, DA Staffenberg, and JG McCarthy. "The effect of mandibular lengthening on the condylar head and neck", Fifth Biannual Congress of the International Society of Craniofacial Surgery, Oaxaca, Mexico; October 1993.

DA Staffenberg, RJ Wood, SB Glasberg, and JG McCarthy. "Midface advancement in the canine without osteotomies", American Society of Reconstructive Plastic Surgeons, 63rd Annual Congress, San Diego, California; September, 1994.

PRESENTATIONS: POSTER *(continued)*

AV Kumar, DA Staffenberg, JA Petronio, and RJ Wood. "Resorbable plates and screws in craniofacial surgery of the pediatric patient: A review of thirty-five consecutive cases," Plastic Surgery Research Council, 41st Annual Congress, Galveston, Texas; February 1997.

DA Staffenberg, JK Williams, AV Kumar, W Hartley, and RJ Wood. "Curvilinear distraction osteogenesis in the canine with an intraoral device", Seventh Biannual Congress of the International Society of Craniofacial Surgery, Santa Fe, New Mexico; September 14-17, 1997.

JT Goodrich, S. Orlow, DA Staffenberg, R Marion, S Eisig, and A Shanske. "Unusual distribution of acanthosis nigricans in the Crouzonodermoskeletal syndrome," American Society of Human Genetics, San Francisco, California; October, 1999.

A Barkan, J Galitzin, DA Staffenberg. "Biodegradable Rigid Fixation of the Sternum After Sternotomy: A Porcine Model", New Era Cardiac Care 2002, Dana Point, California, January 5, 2002.

M Girshin, C Broderick, JT Goodrich, and DA Staffenberg. "Anesthetic management in the staged separation of craniopagus conjoined twins", New York State Society of Anesthesia, New York, New York; December 10, 2005.

A Shanske, DA Staffenberg, and JT Goodrich. "A new syndromic craniosynostosis with involvement of the spine, long bones, pelvis and digits", Pediatric Academic Societies Annual Meeting, Toronto, Canada, May 5-8, 2007.

AL Shanske, DA Staffenberg and JT Goodrich. "A new syndromic craniosynostosis with involvement of the spine, long bones, pelvis and digits," Pediatric Research Meeting, Toronto, Canada, May 2007.

M Danbe, KS Kurtz, B Schiff and DA Staffenberg. "Intraoral and extraoral conformers: How to shape tissue after surgery," Accepted to the International Congress of the International Society for Maxillofacial Rehabilitation, Bangkok, Thailand, September 25-27, 2008.

D Im, B Paskover, R Jarrahy and DA Staffenberg. "Current trends in microtia repair", Accepted to the Association of American Plastic Surgeons, Boca Raton, FL, April 9-12, 2011.

COURSE INSTRUCTOR

The Emory University Endoscopic Plastic Surgery Course; Instructor, "Endoscopic Brow Lift"; Atlanta, Georgia; October, 1995.

The Second Annual International Aesthetic Surgery Symposium; Instructor, "Endoscopic Plastic Surgery Laboratory"; Atlanta, Georgia; August 30 - September 1, 1996.

COURSE INSTRUCTOR *(continued)*

Basic Maxillofacial Principles and Technique; Instructor, Los Angeles, California, February 1998.

The European Society of Neurological Surgeons Craniofacial – Skull Base Workshop; Faculty, Brno, Czech Republic; June 10-14, 1999.

Multidisciplinary Care of Complex Facial Injuries; Faculty, Scottish Rite Children's Hospital, Atlanta, Georgia; May 19-20, 2001.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 7-8, 2002.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 5-6, 2003.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 4-5, 2004.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 2-4, 2005.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 1-3, 2006.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; November 30-December 2, 2007.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 5-7, 2008.

Craniofacial Anatomy and Techniques: A Cadaver Workshop; Faculty, Stryker/Leibinger, Mahwah, New Jersey; February 21, 2009.

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 4-5, 2009. *Course Co-Director.*

Stryker Craniomaxillofacial, Advanced Approaches to the Craniofacial Skeleton: Osteotomies and Reconstruction (Cadaver course). Homer Stryker Learning Center, Mahwah, New Jersey, March 5-6, 2010. *Course Co-Director.*

Craniofacial Surgery & Transfacial Approaches to the Skull Base; Faculty, St. Louis University Practical Anatomy Workshop; St. Louis, Missouri; December 3-5, 2010. *Course Co-Director.*

NATIONAL SURGICAL MISSIONS

Shiprock, New Mexico, September 21-28, 1996. Coordinator: John Culbertson, MD and Emory University. Plastic and Reconstructive Surgery for the American Navajo Indian.

INTERNATIONAL SURGERY

Guanajuato, Mexico, April 27-May 2, 1999. Coordinator: ABC Hospital, Mexico City and Jose Abel de la Pena. Cleft lip & palate, pharyngeal flap, and cleft rhinoplasty surgery. Invited by local surgeons to participate in local surgical mission. High incidence of clefting in this region (1:450 births) is felt to be due to nutritional deficiencies. Instructed plastic surgery residents from Mexico and Colombia. Excellent outcomes; no morbidity.

Palermo, Italy, March 5-9, 2001. Craniofacial Surgery mission. Recruited to remove a large vascular malformation from the tongue of a 17 year-old boy. Excellent outcome; No morbidity.

London, England, February 15, 2006. First stage of separation of conjoined craniopagus twins from Belfast, Ireland. Invited to provide guidance to craniofacial surgery team operating at The Great Ormond Street Hospital for Children. Mr. Richard Hayward (Neurosurgeon) and Mr. David Dunaway (Plastic Surgeon). Excellent outcome; No major morbidity.

London, England, June 12, 2006. Consulting surgeon at Great Ormond Street Hospital for separation of conjoined craniopagus twins from Belfast, Ireland; Intermediate visit. Excellent outcome; No major morbidity.

London, England, July 12, 2006. Consulting surgeon at Great Ormond Street Hospital for separation of conjoined craniopagus twins from Belfast, Ireland; Final separation. Excellent outcome; No major morbidity.

Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital (*aka* "The Queen's Hospital"), February 23-27, 2009. Visiting Professor, Wet Clinic February 23 & 25, 2009, Surgery on February 24 on an 18-month old girl with right coronal craniosynostosis (anterior plagiocephaly). This was the first craniofacial surgery of its kind on the island of Borneo (the third largest island in the world). Hospital-wide Grand Rounds February 23, 2009, "Craniofacial Surgery". Plastic Surgery Grand Rounds February 24, 2009, "Craniosynostosis Update: Diagnosis and Management". Sponsored by the Sultan of Brunei. Excellent outcome; no morbidity.

Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital (*aka* "The Queen's Hospital"), May 19-23, 2009. Visiting Professor, Wet Clinic May 19 & 21, 2008, Surgery on May 20 on an 18-month old girl with right coronal craniosynostosis (anterior plagiocephaly). Hospital-wide Grand Rounds May 21, 2009, "Craniofacial Surgery". Plastic Surgery Grand Rounds May 22, 2009, "Craniosynostosis: Diagnosis and Management". Sponsored by the Sultan of Brunei. Excellent outcome; No morbidity.

INTERNATIONAL SURGERY (*continued*)

Bandar Seri Bagawan, Brunei Darussalam, RIPAS Hospital (*aka* “The Queen’s Hospital”), November 7-14, 2009. Visiting Professor, Wet Clinic November 9 & 12, 2009, Surgery on November 10 on an 15-month old girl with Crouzon syndrome, November 11 on a 3 year-old girl with posterior meningoencephalocele and a 5 year-old boy with nasal deformity. Hospital-wide Grand Rounds May 21, 2008, “Craniofacial Surgery”. Plastic Surgery Grand Rounds February 24, 2009, “Craniosynostosis Update: Diagnosis and Management”. Sponsored by the Sultan of Brunei. Excellent outcome; No morbidity.

BOOK EXCERPTS

I Rein, P Kotler, M Hamlin and M Stoller. “The Tower of Power”, in High Visibility: Transforming Your Personal and Professional Brand, McGraw-Hill, New York, 2006, pp 77-78.

“These two dimensions combine to create at least twenty types of high visibles (see figure 4-1). Type 1 is the person who made news for one day in his town, such as a swimmer who rescued a boy from drowning. Type 8 is the person whose name makes news around the world... ; for example, ... Dr. David Staffenberg, who separated... conjoined twins.”

L Greenwald. “Where Thou Leadest Me”, in Heroes With A Thousand Faces, Cleveland Clinic Press, Cleveland, 2007, pp 40-60.

“That it took Nicole and her parents months and months of effort to find a physician to help them didn’t surprise Dr. Staffenberg, who is chief of pediatric plastic surgery and

the director of Craniofacial Surgery at the Children’s Hospital at Montefiore in New York City. Too often, he says, “Patients are not sure of the road map – who can help them or where they should go for what kind of surgery.”

“When Nicole met with Dr. Staffenberg, she found him to be kind and honest. “He said, ‘You know Nicole, this is going to be a very tough case. It depends on how far you can stick with this and keep your spirits up and work with me’. He was willing to stick with me until I felt secure about how I look.”

“Dr. Staffenberg outlined the issues he found along the left side of Nicole’s face: Her eye was sunken, her eyebrow sagging; the zygomatic arch was not right, and until the bone was fixed, it didn’t matter what was done around the eye. ...”

L Greenwald. “Where Thou Leadest Me”, in Heroes With A Thousand Faces, Cleveland Clinic Press, Cleveland, 2007, pp 40-60.

“The first step that Dr. Staffenberg proposed was to remove the metal plates and screws that held Nicole’s cheekbone in its incorrect position and then re-create the fractures, using a small electric saw. The cheekbone could then be repositioned and secured. ...”

BOOK EXCERPTS (*continued*)

“Nicole recalls Dr. Staffenberg describing skull bone as being ideally suited for repairing delicate areas of the body, such as the face. Dr. Staffenberg explains that the skull is composed of three layers. ...”

“After Dr. Staffenberg performed the split calvarial bone graft, he shaped the outer layer of bone and then placed it on the cheek, securing it with screw.”

“Next, Dr. Staffenberg could attend to her eye. ... Being able to move the eye forward after that kind of injury, among surgeons, is considered to be a very difficult thing,” says Dr. Staffenberg.

“He (Dr. Staffenberg) was very honest from the get-go,’ says Nicole.”

Jorge Posada and Laura Posada with Monica Haim. “Halos and Heros”, in The Beauty of Love: A Memoir of Miracles, Hope, and Healing, Atria Books, New York, 2010, pp 205.

“The esteemed Dr. David Staffenberg would change the way we understood and dealt with craniosynostosis, stepping in as Jorge Luis’s official doctor in 2006.”

“...(we) were thrilled to be able to consult with Dr. Staffenberg, a true pioneer in the field of craniofacial reconstruction...”

“Dr. Staffenberg meticulously took the time to explain everything; he let us ask every question, and he even *anticipated* our questions, calmly explaining to us every possibility... Needless to say, we were in awe of his level of passion and uncontestable confidence in his work.”

“...we were thrilled at the fact that Dr. Staffenberg seemed to be looking at every sliver of every detail, leaving nothing unaccounted for and really assessing the potential improvement of our son from every possible angle known to him.”

“We chose to trust Dr. Staffenberg unconditionally and allow him to carry on what sounded like a thoughtful and deliberate surgical strategy.”

“Still, everything that Dr. Staffenberg was now saying to us made sense, and we quickly realized that the doctor’s critical assessment of our son’s treatment thus far and his plan for future treatment could significantly improve his appearance, his health, and his life.”

“Hearing Dr. Staffenberg lay it out for us this way made us quickly realize that if anyone held the key to a truly happy ending, it was very likely going to be he.”

“Dr. Staffenberg and his team operated on Jorge Luis in December 2006, when our son was six years old. The procedure was beyond successful, without complications, and Jorge Luis was discharged after three days.”

BOOK EXCERPTS *(continued)*

“Not only did Dr. Staffenberg take the helm as the captain of our battle against the disease, but his insights also inspired our outreach within the foundation, a platform that can significantly better the lives of children afflicted...”

“If the foundation acted as our new vehicle for awareness building and research, Dr. Staffenberg would now be our hero, visionary, and pioneer. His experience, knowledge, and savvy would inform our cause and campaign.”

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