

CURRICULUM VITAE

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PERSONAL DATA:

EDUCATION:

1980	HS Diploma		Lower Merion High School, Ardmore, PA
1987	B.S.	Biology Fine Arts	Lehigh University, Bethlehem, PA
1987	M.D.	Medicine	University of Rochester School of Medicine

RESIDENCIES:

6/87-6/90	General Surgery Internship and Residency, Beth Israel Hospital Harvard Medical School, 330 Brookline Ave, Boston, Massachusetts
7/92-6/94	Plastic Surgery Residency, Mount Sinai Medical Center Mount Sinai Medical School, One Gustave L. Levy Place, New York
7/94-6/95	Chief Resident in Plastic Surgery, Mount Sinai Medical Center Mount Sinai Medical School, One Gustave L. Levy Place, New York

CLINICAL and RESERCH FELLOWSHIPS

7/90-6/92	Research Fellow, Massachusetts General Hospital Shriners Burns Institute, Harvard Medical School Fruit Street, Boston, Massachusetts
7/1995-6/1996	Hand Surgery Fellow, New York University Medical Center NYU Medical School, 550 First Ave, New York, New York

LICENSURE and CERTIFICATION

1992	State of New York: 184202-1
1996	State of New Jersey: 63921
1998	American Board of Plastic Surgery
2000/2010	Certificate of Added Qualification in Hand Surgery/Recertified
1998/2008	ABPS: Recertification

ACADEMIC APPOINTMENTS

7/90-6/92	Instructor in Surgery, Massachusetts General Hospital Shriners Burns Institute, Harvard Medical School Fruit Street, Boston, Massachusetts
7/1996-7/1998	Assistant Professor, Director of Hand Surgery Division of Plastic Surgery, Department of Surgery University of Medicine and Dentistry of New Jersey Robert Wood Johnson Medical School, New Brunswick, NJ
8/1998-	Assistant Professor of Surgery (Plastic), New York University School of Medicine New York, NY

HOSPITAL APPOINTMENTS

8/1998 - present	Attending Physician, NYU Medical Center, New York
12/1997-7/1998	Attending Physician, UMDNJ-RWJ Med. Center, New Brunswick, NJ
12/1997-7/1998	Attending Physician, St. Peter's Medical Center, New Brunswick, NJ
1/1998-7/1998	Attending Physician, Cancer Institute of New Jersey, New Brunswick

AWARDS and HONORS

Plastic Surgery Educational Foundation (PSEF) Surgery Senior Residents Conference 1997 (The First Prize) – Selective Neurectomy in the treatment of Spastic Hemiplegia: An Anatomic Study of Median and Ulnar Nerve Branching Patterns

Plastic Surgery Education Foundation (PSEF) Clinical Research Essay Contest – Junior Category- 2007 (1st Place Prize) – Defining Changes in Volumetric Distribution Following Breast Reduction Surgery through Three-Dimensional Imaging

Hospital-Wide Quality Improvement Initiative Award—NYU Medical Center 2010

Plastic Surgery Education Foundation (PSEF) Clinical Investigator Award 2010 – Quantification Of Fat Graft Survival in Breast Reconstruction.

GRANTS

Plastic Surgery Education Foundation Pilot Research Grant, 2009 – Quantification of Fat Graft Survival Using 3D Digital Analysis \$10,000

Plastic Surgery Education Foundation Research Grant, 2007 - 3D Imaging for Planning and Analysis in Aesthetic Breast Surgery. \$4,000

General Clinical Research Center (GCRC) – Mentored Clinical Research Grant (3D Imaging as a Unique Tool for Improving Surgical and Psychosocial Outcomes in Breast Reconstruction) \$12,500

2011 Industry Grant: Allergan Corporation Sponsor
The SeriScaffold use in reconstruction post market study for tissue support and repair in breast reconstructive surgery
Principal Co-Investigator
Budget: \$467,450

MEMBERSHIPS IN PROFESSIONAL SOCIETIES:

1996	Association of Women Surgeons: Member
1998	American Society of Plastic and Reconstructive Surgeons: Member
2000	American Society for Surgery of the Hand: Member
2000	Northeastern Society of Plastic Surgeons: Member
2000	New York Hand Society: Member
2002	American Society of Peripheral Nerve: Member
2003	American College of Surgeons: Fellow
2010	American Society for Aesthetic Plastic Surgery: Member
2010	American Association of Plastic Surgeons: Active Fellow

MAJOR RESEARCH INTERESTS

Aesthetic breast reconstruction using minimal incision technique and nipple sparing mastectomy

Utilization of three dimensional (3D) imaging in assessing fat graft survival for breast reconstruction.

3D digital technology in planning and assessing the objective outcome of breast reconstructive surgery, breast reduction surgery, and breast augmentation surgery.

3D digital technology in assessing the outcome of body contouring

3D digital technology in comparing the abdominal integrity following TRAM and DIEP flaps

Co-investigator NYU Medical School for Inamed Silicone Breast Implant Adjunct Study

Co-investigator in Allergan SeriScaffold Study

HOSPITAL COMMITTEES

- 1998- Education Committee- Institute of Reconstructive Plastic Surgery
- 2005- Department of Surgery Quality Improvement Committee
- 2005- Executive Committee- Institute of Reconstructive Plastic Surgery
- 2006- 8-v Committee- Institute of Reconstructive Plastic Surgery
- 2007- Chair, Plastic Surgery QI committee

CLINICAL AND HOSPITAL SERVICES RESPONSIBILITIES

- 1998- present Hand and Plastic Surgery attending supervising residents at Bellevue and Tisch Hospitals
- 1998- 2005 In charge of Hand Surgery Friday Clinic at Bellevue Hospital
- 2003- present Member, Multidisciplinary Breast Service Conference, NYU Cancer Institute
- 2007- present Member, Breast Plastic Surgery Service, Tisch Hospital

TEACHING EXPERIENCE

- 1996-1998 Suturing Course: Organized and ran the suturing course for the 3rd and 4th year medical students at UMDNJ-Robert Wood Johnson School of Medicine for the Surgery Clerkship
- 1998- 2005 Attending Physician, Hand Surgery Clinic, Bellevue Hospital: taught medical students, surgery residents, plastic surgery residents, hand surgery fellows and microsurgery fellows, hand therapists in the Friday Hand Clinic about diagnosis and treatment of hand diseases for 7 years.

1998- present	Attending Surgeon, NYU Medical Center: teach medical students, surgery residents, plastic surgery residents, hand surgery fellows and microsurgery fellows the operative skills and clinical management.
1998- present	Lecturer in various topics at the weekly Plastic and Hand Surgery Conferences including breast reconstruction, breast reduction, hand infection, fracture management, brachial plexus, and more.
2000- 2002	Anatomy instructor for the 2 nd year plastic surgery residents for the Baltimore Shock Trauma Center cadaver dissection session.
2003- 2006	Lecturer in Peripheral Nerve Repair for the Regional Hand Surgery Update Course, Columbia University School of Medicine, New York
2005- present	Lecturer in the weekly Breast Multi-disciplinary Conference at the Cancer Institute on breast reconstructions.
2010- present	Instructor, Surgical Skills Workshop for plastic surgery residents
2010- present	Co-Program Director: State of the Art: Breast Reconstruction PostGraduate Course held yearly at NYU Medical Center
2011- present	Preceptor, Department of Plastic Surgery for NYU and visiting national and international medical students 3 rd year, Sub-internship.

TEACHING AWARDS

2004 IRPS Mentorship Award from the graduating residents

BIBLIOGRAPHY

BOOK CHAPTERS

1. Hausman, Drobner, and Choi: Fractures and Dislocations in the Hand. Grabb and Smith's Plastic Surgery, 5th edition, Lippincott-Raven, 1997
2. Choi: Case Studies: Breast Reconstruction. Expert Consultations in Breast Cancer. Hait WN, August DA, Haffty, BG (eds). Marcel Dekker, Inc, pp412-414; 1999
3. Chiu, Dellon, and Choi: Nerve Physiology and Repair. Hand Surgery Update, Third Edition; 2004

4. Choi and Chiu: Nerve Injury and Repair. Techniques in Orthopedic Surgery. Trumble (ed). Elsevier; 2005
5. Panozzo and Choi: Scar and contracture. Current Therapy in Plastic Surgery. McCarthy J, Galiano R, Boutros S(eds). Harcourt 2006
6. Court and Choi: Dupuytren's contracture. Current Therapy in Plastic Surgery. McCarthy J, Galiano R, Boutros S(eds). Harcourt 2006
7. Louie and Choi: Congenital Hand. Grabb and Smith's Plastic Surgery, 6th edition, Lippincott-Raven 2007

ORIGINAL ARTICLES IN JOURNALS

1. Choi M and Ehrlich HP. U75412E, a Lazaroid, Prevents Progressive Burn Ischemia in a Rat Burn Model. American Journal of Pathology, 1993, 142:519-528.
2. Copeland M, Choi M and Bleiweiss IJ. Silicone Breakdown and Capsular Synovial Metaplasia in Textured-Wall Saline Breast Prostheses. Plastic and Reconstructive Surgery, 1994, 94(5):628-633.
3. Choi M, Rabb H, Arnaout MA, and Ehrlich HP. Preventing the Infiltration of Leukocytes by Monoclonal Antibody Blocks the development of Progressive Ischemia in Rat Burns. Plastic and Reconstructive Surgery, 1995, 96(5):1177-1185.
4. Choi M, Hirigoyen M, Zhang W, Silver L and Chun J. Increased Patency Of Artificial Microvascular Grafts Using Arterio-Venous Fistula Loops: A Two-Stage Procedure For Lengthening The Pedicle Of Free Tissue Transfers. Journal of Reconstructive Microsurgery 1996, 12(5):283-290.
5. Shumway S, Panasci D, Choi M, Abbott R, Crawford B, Grossman J.A.I. Brachial Plexus Compression Due to Hereditary Multiple Exostoses. A Case Report. Acta Neuroped 1996;2: 186-190.
6. Choi M, Wey PD, Borah GL. Pediatric Peripheral Neuropathy in Proteus Syndrome. Ann Plast Surg 1998;40:528-532
7. Wey PD, De La Cruz C, Goydos JS, Choi M, Borah GL. Sentinel lymph node mapping in melanoma of the ear. Ann Plast Surg 1998;40:506-509
8. Weiss RE, Brogle BN, Ravikumar TS, Choi M, Cummings KB. Total pelvic exenteration and reconstruction for locally invasive recurrent sarcoma of the perineum. Tech Urol. 2000 Mar; 6(1):42-5

9. Gutowski KA, Chu J, Choi M, Friedman DW. High Pressure Hand Injection Injuries Due to Solvents Used in Garment Dry Cleaning: Case Reports and Treatment Guidelines. *J. Hand Surgery*. 2003 Jan; 111(1):174-7
10. Tepper O, Small K, Rudolph L, Choi M, Karp N: Virtual 3-Dimensional modeling as a valuable adjunct to aesthetic and reconstructive breast surgery. *Am. J. Surg.* 192:548-551, 2006
11. Culliford IV A, Spector J, Louie O, Flores R, Choi M, Karp N. Efficacy of Intraoperative Topical Sensorcaine Use in Limiting Postoperative Narcotic Consumption in Patients Undergoing Outpatient Reduction Mammoplasty. *Plast. Reconstr Surg* 120:840-844, 2007
12. Tepper OM, Choi M, Karp NS. In Search of an Accurate and Practical Approach to 3D Photography of the Breast. *American Journal of Surgery* 194; 565-566, 2007
13. Tepper OM, Choi M, Small K, Unger J, Davidson E, Rudolph L, Pritchard A, Karp N. An Innovative Three-Dimensional Approach to Defining the Anatomical Changes Occurring After Short Scar-Medial Pedicle Reduction Mammoplasty. *Plastic and Reconstructive Surgery*. 121;6:1875-1885, 2008
14. Tepper OM, Karp N, Small KH, Unger JU, Davison E, Rudolph L, Choi M. 3-Dimensional Imaging Provides Valuable Clinical Data to Aid in Unilateral Tissue Expander-Implant Breast Reconstruction. *The Breast Journal*. 14:543-550, 2008
15. Small KS, Choi MC, Tepper OM, Unger JG, Feldman DL, Karp NS. Re-Defining Pseudoptosis from a 3D Perspective after Short Scar-Medial Pedicle Reduction Mammoplasty. *Journal of Plast, Recon, & Aesthetic Surgery*, 2009
16. Tepper OM, Small KS, Choi MC, Unger JG, Feldman DL, Kumar, N, Choi M, and Karp NS. 3D Analysis of Breast Augmentation Defines Operative Changes and their Relationship to Implant Dimensions. *Annals of Plastic Surgery* 2009;62:570-575
17. Choi M, Unger JG, Small KS, Tepper OM, Kumar Naveen, Feldman DL, and Karp NS. Defining the Kinetics of Breast Pseudoptosis Following Reduction Mammoplasty. *Annals of Plastic Surgery* 2009;62:518-522
18. Derderian C, Karp NS, and Choi M, Wise-Pattern Breast Reconstruction: Modification Using Alloderm and a Vascularized Dermal-Subcutaneous Pedicle. *Annals of Plastic Surgery* 2009;62:528-532
19. Colen KL, Choi M, Chiu DT. Nerve Grafts and Conduits. *Plast Reconstr Surg*. Dec 2009 124(6 Suppl):e386-94
20. Tepper OM, Unger JG, Small KH, Feldman D, Choi M, Karp N. Mammometrics: The standardization of aesthetic and reconstructive breast surgery. *Plastic and Reconstructive*

Surgery. Jan 2010;393-400

21. Blechman K, Levovitz C, Karp N, Choi M. The Lateral Inframammary Incision for Nipple/Areola-Sparing Mastectomy: Outcomes from 51 Immediate Implant-Based Breast Reconstructions. Accepted for publication. Breast Journal. 2011
22. Weichmen, K.E., Wilson, S.C., Weinstein, A.L., Hazen, A., Levine, J., Choi, M., Karp, N.S.: The use of Acellular Dermal Matrix in Immediate Two-Stage Tissue Expander Breast Reconstruction. Accepted for publication. Plast. Reconstr. Surgery 2011.

INVITED PRESENTATIONS/PANELS

1. Lecturer in Peripheral Nerve Repair: the 2003 Hand Surgery Update Course, New York, April 26, 2003
2. Peripheral Nerve Repair: the 2004 Hand Surgery Update Course, New York, October 18, 2004
3. Peripheral Nerve Repair: the 2005 Hand Surgery Update Course, New York, November 5, 2005
4. Peripheral Nerve Repair: the 2006 Hand Surgery Update Course, New York, October 28, 2006
5. 3D Imaging in Breast Reconstruction Surgery. Emerging Technologies & Techniques in Plastic Surgery, New York, May 1, 2006
6. 3D Imaging in Breast Reconstruction. Hot Topics in Plastic Surgery. ASPS/PSEF/ASERF, San Francisco, CA, Oct 7, 2006
7. 3D Imaging in Breast Surgery: Clinical Applications. Emerging Technologies & Techniques in Plastic Surgery, New York, May 18-19, 2007
8. Partial mastectomy reconstruction using mastopexy techniques in macromastia patients. NYU Cancer Center. October 10, 2007
9. Choi M. 3D Imaging to Assess Breast Symmetry with Unilateral Implant Reconstruction. GABS, Paris, France. May 5, 2008
10. Choi M. Tracking the Evolution of Fat Grafting to the Breast Using 3D Imaging. Hot Topics, ASAPS, Washington DC, April 24th, 2010
11. Choi M. Fat graft Survival, ASPS Panel, Toronto, Canada, September 26th, 2011

SCIENTIFIC PRESENTATIONS AT NATIONAL AND REGIONAL MEETINGS

1. Choi M. Compound U-75412E Inhibits Lipid Peroxidation and Prevents Progressive Ischemia in Burn Injury(Abstract). *American Burn Association Meeting* , Baltimore, Md., 1991
2. Choi M. Inhibition of Leukocyte Adherence with Monoclonal Antibody Reverses Burn Injury in the Zone of Stasis. Boston Hand Society, April 8, 1991, Boston, MA.
3. Choi M. Increased Patency of Synthetic Microvascular Graft and Free Flap Survival Based on Arterio-Venous Fistula Loops. The New York Academy of Medicine/The New York Regional Society for Plastic and Reconstructive Surgery, Resident's Night, March 6, 1995, New York, NY.
4. Choi M Increased Patency of Synthetic Microvascular Graft and Free Flap Survival Based on Arterio-Venous Fistula Loops(Abstract). *PSEF Plastic Surgery Senior Residents Conference* , Ann Arbor, MI, 1995
5. Choi M Increased Patency of Artificial Microvascular Graft Based on Arterio-Venous Fistula Loops(Abstract). *American Association for Hand Surgery*, Palm Springs, CA,1995
6. Cabrera R, Choi M, Kulber D and Grossman J. Selective Neurectomy in the treatment of Spastic Hemiplegia: An Anatomic Study of Median and Ulnar Nerve Branching Patterns(Abstract). *Plastic Surgery Research Council*, St. Louis, MO, 1996
7. Choi M, Kulber D, Ramos L, and Grossman J. An Outcome Analysis of Reconstructive Surgery for the Hemiparetic Upper Extremity. *New York Resident's Competition* , New York, NY, 1996
8. Choi M, Kulber D, Ramos L and Grossman J. An Outcome Analysis of Reconstructive Surgery for the Hemiparetic Upper Extremity(Abstract). *American Society for Surgery of the Hand*, Nashville, KY, 1996
9. Borah GL, Wey PD, Christensen D, Choi M. Artificial sharpie's fibers and neotendons: osteointegration of tendon-hydroxyapatite composites(Abstract). *American Association for Hand Surgery*, 27th Annual Meeting, Boca Raton, FL, January 8-11, 1997
10. Choi M, Kulber D, Ramos L and Grossman J. An Outcome Analysis of Reconstructive Surgery for the Hemiparetic Upper Extremity(Abstract). *American Association for Hand Surgery* 27th Annual Meeting, Boca Raton, FL, January 8-11, 1997
11. Cabrera R, Choi M, Kulber D, and Grossman J. Selective Neurectomy in the treatment of Spastic Hemiplegia: An Anatomic Study of Median and Ulnar Nerve Branching

Patterns(Abstract). PSEF Plastic Surgery Senior Residents Conference 1997 (The First Prize).

12. Wey PD, Goydos JS, De La Cruz C, Borah GL, Choi M. Sentinel lymph node mapping in melanoma of the head and neck(Abstract). *Northeastern Society of Plastic Surgeons*, 14th Annual Meeting, Bermuda, October 27-29, 1997
13. Choi M, Borah GL Median neuropathy in Proteus Syndrome(Abstract). *Northeastern Society of Plastic Surgeons*, 14th Annual Meeting, Bermuda, October 27-29, 1997
14. Brogle B, Niemczyk P, Thanjuvar S, Ravikumar S, Choi M, Weiss, R. Total Pelvic Exenteration and Reconstruction for Locally Invasive Recurrent Sarcoma of the Perineum. American College of Surgeons Annual Meeting, 1999
15. Borud, LJ., Seibold, JR., Choi, M. Management of the Ischemic Hand in Scleroderma: A Role for Microarteriolysis and Microvascular Reconstruction of the Proximal Arteries. ASPRS Annual Meeting, Boston, October 1999
16. Borud, LJ., Seibold, JR., Choi, M. Management of the Ischemic Hand in Scleroderma: A Role for Microarteriolysis and Microvascular Reconstruction of the Proximal Arteries. AAHS 2000 Annual Meeting, South Beach, Florida, January 7, 2000
17. Steinbrech D, Choi, M. Surgical Management of the Ischemic Hand in Scleroderma. New York Hand Society Resident's Night, New York, May, 2003
18. Flores R, Karp N, Choi M. Scar minimizing for breast reconstruction patients using vertical mammoplasty incision. New York Medical Society Annual Resident Competition. New York, 2005
19. Tepper O, Karp N, Small K, Shapiro R, Axelrod D, Choi M. Optimizing Symmetry in Implant-Breast Reconstruction with the Use of Three-Dimensional Imaging (Poster), The American Society of Breast Surgeons 7th Annual Meeting, Baltimore, April 5-9, 2006
20. Tepper O, Choi M, Small K, Karp N A Novel Approach to Aesthetic Breast Surgery Using Three-Dimensional Imaging and Analysis(Poster), The American Society of Breast Surgeons 7th Annual Meeting, Baltimore, April 5-9, 2006
21. Culliford A, Spector J, Louie O, Florez R, Choi M, Karp N. Efficacy of Intraoperative Topical Sensorcaine Use in Limiting Postoperative Narcotic Consumption in Patients Undergoing Outpatient Reduction Mammoplasty. American Society of Aesthetic Plastic Surgeons. Orlando, April 21, 2006
22. Tepper O, Choi M, Karp N. Virtual 3D Modeling as a Valuable Tool for Aesthetic Breast Surgery. American Society of Aesthetic Plastic Surgeons. Orlando, April 21, 2006
23. Tepper OM, Karp NS, Small K, Rudolph L, Roses DF, Shapiro R, Guth AA, Axelrod D, Choi M. Three-dimensional imaging in breast reconstruction: a useful adjunct to surgical planning and

treatment (Poster). San Antonio Breast Meeting, 2006, San Antonio, TX

24. Tepper OM, Choi M, Small K, Karp N. Three-Dimensional Imaging in Reconstructive and Aesthetic Breast Surgery: A Useful Adjunct to Surgical Planning and Assessment. Plastic Surgery Research Council. 2006, Dana Point CA
25. Tepper OM, Karp NS, Small K, Rudolph L, Unger JU, Choi M. 3D Imaging offers a Promising New Approach to Achieving Symmetry in Aesthetic and Reconstructive Breast Surgery. The Red Sea Meeting, 2007. Eilat, Israel
26. Tepper OM, Karp, Small K, Khan N, Rudolph L, Unger JU, Choi M. Three-Dimensional Imaging Provides Valuable Clinical Data to aid in Tissue Expander-Implant Breast Reconstruction. Rapid – Society of Manufacture Engineers. 2007, Detroit, MI
27. Choi M, Karp N. 3D Imaging-Clinical Relevance and Application. American Society for Aesthetic Plastic Surgery. San Diego, CA May 2, 2008
28. Choi M, Karp N. The quantitative Progression of psuedoptosis after reduction mammaplasty. Northeastern Society of Plastic Surgeons, October 4, 2008, Philadelphia, PA
29. Tepper O, Karp N, Choi M. 3D analysis of breast augmentation patients defines operative changes and their relationship to implant dimensions. Northeastern Society of Plastic Surgeons, October 3, 2008, Philadelphia, PA
30. Derderian C, Karp N, Choi M. Wise Pattern Breast Reconstruction: Pocket augmentation using soft tissue fillers and a vascularized dermal-subcutaneous pedicle. Northeastern Society of Plastic Surgeons, October 3, 2008, Philadelphia, PA
31. Derderian C, Karp N, Choi M. Wise Pattern Breast Reconstruction: Pocket augmentation using soft tissue fillers and a vascularized dermal-subcutaneous pedicle (Poster). San Antonio Breast Meeting, December 10-13 2008, San Antonio, TX
32. Kumar N, Choi M, Karp N. Tracking the Evolution of Fat Grafting to the Breast Using 3D Imaging. Northeastern Society of Plastic Surgeons. Charleston, S.C. September 24, 2009.
33. Choi M. Tracking the Evolution of Fat Grafting to the Breast Using 3D Imaging. Hot Topics, ASAPS, Washington DC, April 24th, 2010
34. Choi M, Karp N. Using 3-Dimensional Analysis to Quantify Volumetric Changes in the Breast after Fat Injection. AAPS, San Antonio, March 21th, 2010
35. Fadl A, Choi M, Karp N. Using 3-Dimensional Analysis to Quantify Volumetric Changes in the Breast. The Plastic Surgery Research Council, San Francisco, May 25, 2010

36. Quan M, Choi M, Karp N. Defining Psuedoptosis 3 Year Following Shortscar Medial Pedicle Reduction Mammoplasty. The Plastic Surgery Research Council, San Francisco, May 25, 2010
37. Fadl A, Karp N, Choi M. One-Year Outcome Study Comparing the Bottoming-Out Process in Inferior Pedicle versus Medial Pedicle Breast Reduction Techniques. The Plastic Surgery Research Council, San Francisco, May 26, 2010
38. Choi, M: Fat Grafting and Fat Grafting to the Breast Panel Discussion. Hot Topics in Plastic Surgery, American Society of Plastic Surgeons, Toronto, Canada, October 1, 2010.
39. Karp, N., Quan, M., Fadl, A., Small, K., Kumar, N., Tepper, O., Choi, M.: Defining Pseudoptosis (Bottoming Out) 3 Years Following Short-Scar Medial Pedicle Reduction Mammoplasty. American Society of Plastic Surgeons, Toronto, Canada, October 4, 2010.

ARTICLES IN LAY PRESS

Castle Connolly, 2005, 2006, 2007, 2008, 2009, 2010, 2011 Top Doctors New York Metro Area

The New York Times Super Doctors: 2007, 2008, 2009, 2010, 2011; Plastic Surgery

NYU Physician Magazine 2011; To Grasp a Handle, Open a jar, Hold a Fork