MARK FISHER, M.D.

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OFFICE ADDRESS Connecticut Plastic Surgery Associates, LLC	August 2021 - Present
131 Kings Highway N	riagast 2021 Tresent
Westport, CT 06880	
POST-GRADUATE TRAINING	
Children's National Medical Center	
Washington, DC	
Craniofacial and Pediatric Plastic Surgery Fellowship	June 2021
Hofstra/Northwell School of Medicine	
New Hyde Park, NY	
Integrated Plastic Surgery Residency	June 2020
EDUCATION	
Johns Hopkins University School of Medicine	
Baltimore, MD	M 2014
Doctor of Medicine	May 2014
Columbia University	
New York, NY	
Bachelor of Arts in Neuroscience and Behavior	May 2010
Departmental Honors in Biology	
LICENSURE	_
Connecticut - No. 68599	
New York - No. 281288	
Washington, DC - No. MD047885	
HOSPITAL APPOINTMENTS	
Attending Physician, Department of Plastic Surgery	September 2020 – July 2021
Children's National Medical Center, Washington, DC	
HONORS & AWARDS	
Best Presentation Award	September 2019
ASPS Resident Abstracts Session, San Diego, CA	
Best In-Service Score, Northwell Health Plastic Surgery	June 2019
Best In-Service Score, Northwell Health Plastic Surgery	June 2018
Best Research Paper, Northwell Health Plastic Surgery	June 2018

Best In-Service Score, Northwell Health Plastic Surgery

June 2016

Winner, Resident Poster Competition April 2013 American Association of Plastic Surgeons, New Orleans, LA Clinton Global Initiative, Invited Exhibitor March 2012 Baltimore Schweitzer Fellow April 2011 - April 2012 Dean's List, Columbia University September 2006 - May 2010 Goldschmidt Fellow June 2008 - August 2008 2008 Summer Undergraduate Research Fellowship

Columbia University Copper Crown Leadership Award May 2007

May 2006 **National Honor Society**

PEER-REVIEWED PUBLICATIONS

- 1. Fisher M, Alba B, Ahmad J, Robotti E, Cerkes N, Gruber RP, Rohrich RJ, Bradley JP, Tanna N. Current Practices in Dorsal Augmentation Rhinoplasty. Plastic and Reconstructive Surgery. In Press.
- 2. Chen K, Duvvuri P, Gibstein A, Nakfoor B, Fisher M, Kawamoto H, Bradley JP. Hypertelorbitism Corrected by Facial Bipartition Improves Exotropia. Plastic and Reconstructive Surgery. In Press.
- 3. Zhang B, Byrd R, Conor B, Volpicelli E, **Fisher M**, Lee J, Bradley JP. Prevention of Witch's Chin Deformity with No-Degloving Technique. Plastic and Reconstructive Surgery. In Press.
- 4. **Fisher M**, Bradley JP. Response to "Relative Importance of Facial Thirds in Facial Feminization Surgery". Aesthetic Surgery Journal. 2021; 41(9):NP1253-4
- 5. Fisher M, Bradley JPB. Letter to the Editor Facial Gender Confirmation Surgery: A Protocol for Diagnosis, Surgical Planning, and Postoperative Management. Plastic and Reconstructive Surgery. 2021; 147(4):711e-2e
- 6. Fisher M, Burshtein AL, Burshtein JG, Manolas P, Glasberg SB. Pathology Examination of Breast Reduction Specimens - Dispelling the Myth. Plastic and Reconstructive Surgery - Global Open. 2020; 8(11):e3256
- 7. Fisher M, Alba A, Duvvuri P, Kasabian A, Thorne C, Janis JE, Gosain AK, Bradley JP, Tanna N. The State of Plastic Surgery Education Outside of the Operating Room. Plastic and Reconstructive Surgery. 2020; 146(5):1189-94
- 8. Fisher M, Bank J, Alba B, Light D, Korn P, Feingold R, Israeli R. Umbilical Ablation During DIEP Flap Harvest Decreases Donor Site Complications. Annals of Plastic Surgery. 2020; 85(3):260-5.
- 9. Fisher M, Lu S, Chen K, Zhang B, Di Maggio M, Bradley JP. Facial Feminization Surgery Changes Perception of Patient Gender. Aesthetic Surgery Journal. 2020; 40(7):703-9.

10. Chen K, Lu S, Cheng R, **Fisher M**, Zhang B, Di Maggio M, Bradley JP. Facial Recognition Neural Networks Confirm Success of Facial Feminization Surgery. Plastic and Reconstructive Surgery. 2020; 145(1):203-9.

- 11. **Fisher M**, Yee K, Alba B, Tanna N, Bastidas N, Bradley JP. Applications of Bone Morphogenetic Protein-2: Alternative Therapies in Craniofacial Reconstruction. Journal of Craniofacial Surgery. 2019; 30(7):1952-9
- 12. Raposo-Amaral CE, Alonso N, Raposo-Amaral CA, **Fisher M**, Bradley JP. Brazilian Three Societal Bi-Annual Meeting: ABCCMF, ABFLP, LATICFA. Journal of Craniofacial Surgery. 2019; 30(3):628.
- 13. **Fisher M**, Alba B, Bhuiya T, Kasabian AK, Thorne CH, Tanna N. Routine Pathologic Evaluation of Plastic Surgery Specimens Are We Wasting Time and Money? Plastic and Reconstructive Surgery. 2018; 141(3):812-6.
- 14. **Fisher M**, Miguel MA, Bojovic B, Ahn ES, Dorafshar A. Indications for Computer Assisted Design and Manufacturing in Congenital Craniofacial Reconstruction. Craniomaxillofacial Trauma and Reconstruction. 2016; 09(3):235-41.
- 15. Sosin M, Mundinger G, Dorafshar A, **Fisher M**, Bojovic B, Christy M, Iliff N, Rodriguez ED. Eyelid Transplantation: Lessons from a Total Face Transplant and the Importance of Blink. Plastic and Reconstructive Surgery. 2015; 135(1):167e-75e.
- 16. Mohan R, **Fisher M**, Dorafshar A, Sosin M, Bojovic B, Gandhi D, Iliff N, Rodriguez ED. Principles of Face Transplant Revision: Beyond Primary Repair. Plastic and Reconstructive Surgery. 2014; 134(6): 1295-304.
- 17. Gordon C, **Fisher M**, Liauw J, Lina I, Puvanesarajah V, Susarla S, Coon A, Lim M, Quinones-Hinojosa A, Weingart J, Colby G, Olivi A, Huang J. Multidisciplinary Approach For Improved Outcomes In Secondary Cranial Reconstruction: Introducing The "Pericranial-Onlay Cranioplasty" Technique. Neurosurgery. 2014; 10(2): 179-89.
- 18. **Fisher M**, Zelken J, Redett R. Heminasal Agenesis: A Reconstructive Challenge. Journal of Craniofacial Surgery. 2014; 25(3): e239-41.
- 19. Dorafshar A*, **Fisher M***, Borsuk D, Ahn E. A Novel Application of CAD/CAM Technology in Reduction Cranioplasty for Severe Macrocephaly. Journal of Craniofacial Surgery. 2014; 25(1):172-6.
- 20. Seruya M, **Fisher M**, Rodriguez ED. Computer-Assisted versus Conventional Free Fibula Flap Technique for Craniofacial Reconstruction: An Outcomes Comparison. Plastic and Reconstructive Surgery. 2013; 132(5):1219-28.
- 21. Yang E, **Fisher M**, Servat J, Levin F. Neonatal Orbital Abscess After Sinus Surgery: A Case Report and Brief Review. Orbit. 2013; 32(5):312-4

22. **Fisher M**, Dorafshar A, Bojovic B, Manson PN, Rodriguez ED. 2012. The Evolution of Critical Concepts in Aesthetic Craniofacial Microsurgical Reconstruction. Plastic and Reconstructive Surgery. 2012; 130(6):389-98.

23. Asante CO, Chu A, **Fisher M**, Benson L, Beg A, Scheiffele P, Martin JH. Cortical control of adaptive locomotion in wild type mice and mutant mice lacking the Ephrin-Eph effector protein alpha2-Chimaerin. Journal of Neurophysiology. 2010; 104(6):3189-202.

PLATFORM PRESENTATIONS

- Burshtein J, Burshtein A, Fisher M, Manolas P, Glasberg SB. Pathology Examination of Breast Reduction Specimens – Dispelling the Myth. American Society of Plastic Surgeons. Virtual Meeting. October 2020.
- 2. Chen K, Duvvuri P, Gibstein A, Nakfoor B, **Fisher M**, Kawamoto H, Bradley JP. Hypertelorbitism Corrected by Facial Bipartition Improves Exotropia. Plastic and Reconstructive Surgery. Northeastern Society of Plastic Surgeons. Virtual Meeting. September 2020.
- 3. **Fisher M**, Burshtein A, Burshtein J, Manolas P, Glasberg SB. Pathology Examination of Breast Reduction Specimens Dispelling the Myth. New York Regional Society of Plastic Surgeons Resident's Night. New York, NY. June 2020.
- 4. **Fisher M**, Lu S, Chen K, Zhang B, Lee J, Bradley JP. Osseous Genioplasty: Prevention of Witch's Chin Deformity with No-Degloving Technique. American Society of Plastic Surgeons. Chicago, IL. September 2019.
- 5. Bradley JP, Lu S, **Fisher M**, Chen K, Cheng R, DiMaggio M. Evaluating the Success of Facial Feminization Surgery Through Artificial and Human Intelligence. American Society of Plastic Surgeons. Chicago, IL. September 2019.
- 6. **Fisher M**, Lu S, Chen K, Zhang B, Lee J, Bradley JP. Osseous Genioplasty: Prevention of Witch's Chin Deformity with No-Degloving Technique. 19th Congress of International Society of Craniofacial Surgery. Paris, France. September 2019.
- 7. Bradley JP, Lu S, **Fisher M**, Chen K, Cheng R, DiMaggio M. Evaluating the Success of Facial Feminization Surgery Through Artificial and Human Intelligence. 19th Congress of International Society of Craniofacial Surgery. Paris, France. September 2019.
- 8. Lu S, Chen K, **Fisher M**, Cheng R, Zhang B, Di Maggio M, Bradley JP. Evaluating the Success of Facial Feminization Surgery Through Artificial and Human Intelligence. New York Regional Society of Plastic Surgeons Resident's Night. New York, NY. March 2019.
- 9. **Fisher M**, Alba B, Light D, Korn P, Feingold R, Israeli R, Bank J. Umbilical Ablation During DIEP Flap Harvest Decreases Donor Site Complications. American Society of Plastic Surgeons. Chicago, IL. September 2018.

 Wiser I, Lerman O, Fisher M, Thorne C, Netzer O. Seasonal Variation and Trends of Online Search for Aesthetic Procedures in the United States Between 2004 and 2016. Aesthetica. Las Vegas, NV. March 2018

- 11. **Fisher M**, Alba B, Tanna N, Smith M. Intraoperative Transversus Abdominis Plane (TAP) Block. American College of Surgeons. San Diego, CA. October 2017
- 12. **Fisher M**, Alba B, Tanna N, Smith M. Split-Thickness Skin Grafting for Soft Tissue Reconstruction. American College of Surgeons. San Diego, CA. October 2017
- 13. **Fisher M**, Lu S, Perry A, Kasabian AK, Thorne CH, Tanna N. The State of Plastic Surgery Education Outside of the Operating Room. American Society of Plastic Surgeons. Orlando, FL. October 2017.
- 14. **Fisher M**, Alba B, Bhuiya T, Kasabian AK, Thorne CH, Tanna N. Cost Effectiveness and Utility of Routine Pathologic Evaluation of Plastic Surgery Specimens. American Association of Plastic Surgeons. Austin, TX. March 2017.
- 15. Lu SM, **Fisher M**, Perry A, Kasabian AK, Lerman O, Tanna, N. Perfusion Assessment of the Deep Inferior Epigastric Artery Perforator Flap: A Blood Gas Analysis. American Society of Plastic Surgeons. Los Angeles, CA. September 2016.
- 16. Sosin M, Mundinger G, Dorafshar A, **Fisher M**, Bojovic B, Christy M, Iliff N, Rodriguez ED. Eyelid Transplantation: Lessons from a Total Face Transplant and the Importance of Blink. American Society for Reconstructive Microsurgery. Paradise Island, Bahamas. January 2015.
- 17. Sosin M, Mohan R, **Fisher M**, Dorafshar AH, Bojovic B, Christy MR, Gandhi D, Iliff NT, Rodriguez ED. Principles of Face Transplant Revision: Beyond Primary Repair. American Society for Reconstructive Transplantation. Chicago, IL. November 2014
- 18. **Fisher M**, Dorafshar A, Bojovic B, Manson PN, Rodriguez ED. The Evolution of Critical Concepts in Aesthetic Craniofacial Microsurgical Reconstruction. World Society for Reconstructive Microsurgery. Chicago, IL. July 2013.
- 19. **Fisher M,** Seruya M, Rodriguez ED. Computer-Assisted versus Conventional Free Fibula Flap Technique for Craniofacial Reconstruction: An Outcomes Comparison. World Society for Reconstructive Microsurgery. Chicago, IL. July 2013.
- 20. **Fisher M**, Dorafshar A, Bojovic B, Manson PN, Rodriguez ED. The Evolution of Critical Concepts in Aesthetic Craniofacial Microsurgical Reconstruction. American Society for Reconstructive Microsurgery. Naples, FL. Jan. 2013.

PUBLISHED ABSTRACTS

1. **Fisher M**, Lu S, Chen K, Zhang B, Lee J, Bradley JP. Osseous Genioplasty: Prevention of Witch's Chin Deformity with No-Degloving Technique. Plastic and Reconstructive Surgery – Global Open. August; 7(8S):149-50

2. Lu S, Chen K, **Fisher M**, Cheng R, Zhang B, Di Maggio M, Bradley JP. Evaluating the Success of Facial Feminization Surgery Through Artificial and Human Intelligence. Plastic and Reconstructive Surgery – Global Open. August; 7(8S):47-8

- 3. **Fisher M**, Alba B, Light D, Korn P, Feingold R, Israeli R, Bank J. Umbilical Ablation During DIEP Flap Harvest Decreases Donor Site Complications. Plastic and Reconstructive Surgery Global Open. September; 6(9S):82
- 4. **Fisher M**, Lu S, Perry A, Kasabian AK, Thorne CH, Tanna N. The State of Plastic Surgery Education Outside of the Operating Room. Plastic and Reconstructive Surgery Global Open. 2017; 5(9S):219
- 5. **Fisher M**, Alba B, Bhuiya T, Kasabian AK, Thorne CH, Tanna N. Cost Effectiveness and Utility of Routine Pathologic Evaluation of Plastic Surgery Specimens. Plastic and Reconstructive Surgery Global Open. 2017; 5(2S):51
- 6. Lu SM, **Fisher M**, Perry A, Kasabian AK, Lerman O, Tanna, N. Perfusion Assessment of the Deep Inferior Epigastric Artery Perforator Flap: A Blood Gas Analysis. Plastic and Reconstructive Surgery Global Open. 2016; 4(9S):176-7.
- 7. Sosin M, Mohan R, **Fisher M**, Dorafshar AH, Bojovic B, Gandhi D, Iliff N, Rodriguez ED. Face Transplant Revisions: A Cautionary Endeavor. Vascularized Composite Allotransplantation. 2014; 1:1-2,52-53.

POSTER PRESENTATIONS

- Fisher M, Alba B, Light D, Korn P, Feingold R, Israeli R, Bank J. Umbilical Ablation During DIEP Flap Harvest as a Means to Decrease Donor Site Complications. American Society for Reconstructive Microsurgery. Phoenix, AZ. January 2018.
- 2. Dorafshar AH, **Fisher M**, Medina MA, Bojovic B, Ahn ES. Indication for Computer Assisted Design and Manufacturing in Congenital Craniofacial Reconstruction. International Society of Craniofacial Surgery. Tokyo, Japan. September 2015.
- 3. **Fisher M**, Sosin M, Weimer K, Rodriguez ED. The Accuracy of Computer-Aided Design and Manufacturing in Orthognathic Surgery. American Association of Plastic Surgeons. Scottsdale, AZ. April 2014.
- 4. Gordon C, **Fisher M**, Liauw J, Lina I, Puvanesarajah V, Susarla S, Coon A, Lim M, Quinones-Hinojosa A, Weingart J, Colby G, Olivi A, Huang J. Multidisciplinary Approach For Improved Outcomes In Secondary Cranial Reconstruction: Introducing The "Pericranial-Onlay Cranioplasty" Technique. American Association of Neurological Surgeons. San Francisco, CA. April 2014.
- 5. **Fisher M,** Ioan L, Puvanesarajah V, Liauw J, Coon A, Lim M, Huang J, Gordon C. A New Technique for Secondary Cranioplasty Reconstruction Using a Pericranial-Onlay Approach. Johns Hopkins/University of Maryland Plastic and Reconstructive Surgery Research Symposium. Baltimore, MD. June 2013.

6. **Fisher M**, Seruya M, Rodriguez ED. Computer-Assisted versus Conventional Free Fibula Flap Technique for Craniofacial Reconstruction: An Outcomes Comparison. American Association of Plastic Surgeons. New Orleans, LA. April 2013.

- 7. **Fisher M***, Rappold T*, Tang G*, Tao Y*, Zhou X*, Yang S. A Novel Preclinical Surgical Skills Curriculum. Johns Hopkins Institute for Excellence in Education Conference. Baltimore, MD. March 2012.
- 8. **Fisher M***, Fuhrhop S*, Clever S. 2012. Student to Teacher: A Medical Education Curriculum for Medical Students. Johns Hopkins Institute for Excellence in Education Conference. Baltimore, MD. March 2012.
- 9. Zhou X, **Fisher M**, Knox I, McGuire M, Goldberg H. A Computerized Algorithm for Longitudinal Clerkship Preceptor Assignments. Johns Hopkins Institute for Excellence in Education Conference. Baltimore, MD. March 2012.
- 10. **Fisher M**, Dorafshar A, Bojovic B, Manson PN, Rodriguez ED. The Evolution of Critical Concepts in Aesthetic Craniofacial Microsurgical Reconstruction. Medical Student Research Day. Baltimore, MD. Jan. 2012.
- 11. Fuhrhop S*, **Fisher M***, Clever S. A Longitudinal Medical Education Concentration for Medical Students. Gateway Sciences Initiative Symposium on Teaching Excellence in the Sciences. Baltimore, MD. Jan. 2012
- 12. Martin JH, Asante C, Chu A, **Fisher M**, Benson L, Beg A, Scheiffele P. Cortical control of adaptive locomotion in wild type mice and mutant mice lacking the Ephrin-Eph effector protein alpha2-Chimaerin. Society for Neuroscience. San Diego, CA. Oct. 2010.

BOOK CHAPTERS

- 1. **Fisher M**, Smith M, Perry A. Surgical Procedures in the Care of a Transgender Patient. In Poretsky & Hembree (Eds.), Transgender Medicine A Multidisciplinary Approach. Springer. Feb. 2019.
- 2. Sosin M, **Fisher M**, Rodriguez ED. Head and Neck Reconstruction. In F. Wei & S. Mardini (Eds.), Flaps and Reconstructive Surgery, 2e. Elsevier. Oct. 2016.
- 3. Brown E, **Fisher M**, Rodriguez ED. Microvascular Reconstruction of the Maxillofacial Region. In Taub (Ed.), Ferraro's Fundamentals of Maxillofacial Surgery, 2e. Springer. Nov. 2013.

PROFESSIONAL MEMBERSHIPS

American Society of Plastic Surgeons American Society of Maxillofacial Surgeons

LANGUAGES

Fluent in written and spoken Russian.