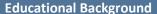
Curriculum Vitae

| Title (i.e. Pf., Dr., etc.) | Professor, Vice Chairman Plastic Surgery | |
|-----------------------------------------|------------------------------------------|---|
| Name (First name_Middle name_Last name) | James P. Bradley | |
| Degree (i.e. MD, Msc, PhD, etc.) | MD | A |
| Country | USA | 4 |
| Affiliation | Northwell Health | |



Craniofacial Fellowship, UCLA Dr. Henry K. Kawamoto Plastic Surgery Residency NYU IRPS Joseph G. McCarthy General Surgery Residency Pennsylvania Hospital Medical School: Thomas Jefferson Medical College Undergraduate: University of Notre Dame

Professional Experience

Vice Chairman Surgery, Professor Plastic Surgery Northwell Health: 2016-2024

Chief, Division of Plastic Surgery Temple University: 2013-2016

Chief Pediatric Plastic Surgery, Director of Craniofacial Surgery UCLA: 2003-2013

Chief Pediatric Plastic Surgery, Director of Craniofacial Surgery University of Pittsburgh: 2000-2003

Professional Organizations

American Society of Plastic Surgeons (ASPS)
American Association of Plastic Surgeons (AAPS)
International Society of Craniofacial Surgery (ISCFS)
American Society of Maxillofacial Surgery (ASMS)
American Cleft Palate-Craniofacial Foundation (ACPA)
Plastic Surgery Research Council (PSRC)

American Board of Plastic Surgery (Oral Examiner)

NextGenFace Foundation Board of Directors

Main Scientific Publications

(Selected from over 200 peer-reviewed publications)

- 195. Ellis M, Choe J, Barnett S, Chen K, **Bradley JP**. Facial Feminization: Perioperative Care and Surgical Approaches *Plast Reconstr Surg* 2024 January 1;153(1):181e-193e. PMID: 38127451
- 193. Chen K, Duvvuri P, Gibstein A, Nakfoor, B, Fisher M, Kawamoto HK, **Bradley JP**. Hypertelorbitism Corrected by Facial Bipartition Improves Exotropia *Plast Reconstr Surg* 2022 May 1;149(5):954-96. PMID: 35286295
- 191. Gibstein A, Chen K, Nakfoor, B, Lu SM, Cheng R, Throne CH, **Bradley JP**. Facelift Surgery Turns Back the Clock: Artificial Intelligence and Patient Satisfaction Quantitative Value of Procedure Type and Specific Techniques. *Aesthet Surg J* 2021 JAug13;41(9):987-999 PMID: 33217756

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- 192. Gibstein A, Chen K, Nakfoor, Gargano F, Bradley JP. Mandibular Subcondylar Fracture: Improved Functional Outcomes in Selected Patients with Open Treatment. Plast Reconstr Surg 2021 Sep 1;148(3):398-406 PMID: 34432692
- Chen K, Lu SM, Cheng R, Fisher M, Zhang BH, DiMaggio MD, Bradley JP. Facial Recognition Neural Networks 187. Confirm Success of Facial Feminization Surgery Plast Reconstr Surg 2020 January 1;145(1):203-09. PMID: 31592946
- Hagan M, Tarr J, Andrews B, Lee JC, , Byrd R, Bradley C, Fisher M, Lee JC, Bradley JP, Syndrome of the Trephined: Quantitative symptomatic Improvement after large cranial vault reconstruction. Plast Reconstr Surg 2020 June. PMID: 32195855
- 174. Fisher M, Yee K, Alba B, Tanna N, Bastidas N, Bradley JP. Applications of Bone Morphogenetic Protein-2: Alternative Therapies in Craniofacial Reconstruction. J Craniofac Surg. 2019 Oct;30(7):1952-1959. PMID: 31107382
- Gray R, Nguyen K, Lee JC, Deschamps-Braly J, Bastidaas N, Tanna N, Bradley JP, Osseous Transformation with Facial Feminization Surgery: Improved Anatomical Accuracy with Virtual Planning. Plast Reconstr Surg 2019 Nov;144(5):1159-1168. PMID: 31397786
- 161. Hindin, DI, Muetterties, C, Lee, JC, Kumar, A, Kawamoto, HK, Bradley JP, Internal distraction resulted in improved patient reported outcomes for midface hypoplasia. J Craniofac Surg. 2018 Jan:29(1):139-143. PMID: 29135728
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