

Bryan J. Correa, MD
Board-Certified Plastic Surgeon
Plastic & Reconstructive Surgery
Correa Plastic Surgery, PLLC

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EDUCATION

Plastic Surgery Residency – Baylor College of Medicine

M.D. – David Geffen School of Medicine at UCLA

B.A. – University of California, Santa Barbara

Major: Psychology

Minor: Music – Piano Performance

LICENSURE

Board Certified: American Board of Plastic Surgery

Medical License: Texas

Medical License: California

DEA License

DPS Controlled Substances License

Advanced Cardiac & Life Support

EXAMINATIONS

Plastic Surgery Oral Board Examination	November 2015	Score: Pass (96%ile)
Plastic Surgery Written Board Examination	October 2014	Score: Pass
Plastic Surgery In-Service Examination	March 2014	Score: Pass (90%ile)
	March 2013	Score: Pass (93%ile)
	March 2012	Score: Pass (97%ile)
	March 2011	Score: Pass
	March 2010	Score: Pass
	March 2009	Score: Pass
USMLE Step 3	April 2009	Score: Pass
USMLE Step 2 CS	September 2007	Score: Pass
USMLE Step 2 CK	September 2007	Score: Pass (257)
USMLE Step 1	May 2006	Score: Pass (248)
MCAT	April 2003	Score: Pass (99%ile)

PUBLICATIONS, PRESENTATIONS & POSTER SESSIONS

1. Correa B., Bressler F. Lateral Crural Steal Revisited: Preventing secondary deformities. Poster Presentation: American Society of Aesthetic Plastic Surgery National Meeting, April 2014.

2. Correa B., Eisemann M. Dual Plane Browlift: an elegant solution to scalp dysesthesia. Podium Presentation. American Society of Plastic Surgery, The Meeting, October 2013.
3. Correa B., Dinh T. Vaginal reconstruction with rectus abdominis myocutaneous flaps after abdominoplasty. Presented at Texas Society of Plastic Surgeons Annual Meeting, September, 2013.
4. Correa B., Weathers W., Thornton J. Nasal Reconstruction with Forehead Flap. Seminars in Plastic Surgery. July 2013.
5. Correa B. Strategic Approaches to Supercharged Hemipelvectomy. Podium Presentation: World Society of Reconstructive Microsurgery. July 2013.
6. Correa, B., Eisemann, B., Eisemann, M. Transconjunctival Midface lift: A "Hole" Different Fixation. Journal of Craniofacial Surgery. 2013 May; 24(3):987-91.
7. Wolfswinkel, E.M., Weathers, W.M., Correa, B.J., Buchanan, E.P., Hollier, L.H. Craniofrontonasal Dysplasia: Variability of the Frontonasal Suture and Implications for Treatment. Journal of Craniofacial Surgery. 2013 Jul;24(4):1303-6.
8. Correa B., Wolfswinkel E., Weathers W., Dinh T. Vaginal reconstruction with rectus abdominis myocutaneous flaps after abdominoplasty. European Journal of Plastic Surgery, April, 2013.
9. Grewal A., Correa B., Kawamoto, H.K. Correction of secondary cleft lip deformity: the whistle flap procedure. Plastic & Reconstructive Surgery. 2009 Nov;124(5):1590-8.
10. Correa B, Klebuc M, Friedman J. Smile Block after Facelift: Ultrasound examination in 4-D. Presented at Texas Society of Plastic Surgeons Annual Meeting, September, 2009.
11. Correa B, SooHoo, N. Pitfalls of using performance measures to evaluate the quality of hip fracture care. Orthopedics. 2009 Feb;32(2):84.
12. Correa B, Canzio D, Kahane AL, Reddy PM, Bruice TC. DNA sequence recognition by Hoechst 33258 conjugates of hairpin pyrrole/imidazole polyamides. Bioorganic and Medicinal Chemistry Letters. 2006, Jul; 16(14):3745-50. Cited in PubMed; PMID: 16682192.

RESEARCH

Baylor College of Medicine, Division of Plastic Surgery

1. Principal Investigator: Fred Bressler, MD

Cadaveric Septal Cartilage for Rhinoplasty: innovations in rhinoplasty.

2. Principal Investigator: Jeffrey Friedman, MD

Smile Block after Facelift: Ultrasound examination in 4-D

3. Principal Investigator: Michael Eisemann, MD

Dual Plane Browlift: Avoiding supraorbital nerve dysesthesia

4. Principal Investigator: Michael Klebuc, MD

1. PLATO's Cave: new imaging technology for refinements in chest wall reconstruction
2. Aesthetics in Lower Extremity Reconstruction: State of the Art.
3. Supercharged hemipelvectomy: our reconstructive algorithm

5. Principal Investigator: Brown, Rodger, MD

VAC application to free muscle flaps: safety and implications

University of California, Santa Barbara – Department of Psychology, 9/2002 – 6/2002

Principle Investigator: Fridlund, Alan J., PhD

1. Changes in facial expressions of emotion due to variation in visual availability of a listener.

Designed and executed study of facial expression utilizing EMG to characterize facial muscular movement during different emotional states.

MEMBERSHIP IN HONORARY & PROFESSIONAL SOCIETIES

American Society of Plastic Surgeons – Candidate for Membership

American Society of Aesthetic Plastic Surgeons – Candidate for Membership

Texas Society of Plastic Surgeons – Candidate for Membership

American Society of Plastic Surgery Residents and Fellows Forum – 2008–2014

American College of Surgeons – Associate Fellow

Texas Medical Association

Mongtomery County Medical Society

Gold Humanism Honor Society

Alpha Omega Alpha, Delta Chapter

Psi Chi Honor Society

LEADERSHIP

Chief Resident, Baylor College of Medicine Division of Plastic Surgery 6/2013–6/2014

As Chief Resident I was responsible for organizing annual didactic conference schedule for resident education, visiting professors for Grand Rounds, delivery of core curriculum lectures, administration of resident responsibilities, medical and surgical oversight and training of junior residents in plastic surgery.

UCLA Orthopaedic Surgery Interest Group, President, 7/2005–6/2006

As president, I re-established the group's presence at UCLA after a brief absence, established a faculty sponsor, and organized faculty and resident presentations for interested students. Additionally, I organized and ran a shadowing program for interested students.

Psi Chi, Honor Society for Psychology, President of UCSB Chapter, 9/2001–8/2002

Oversaw applicant review and acceptance. Recruited faculty for presentations on student-requested topics. Organized and performed acceptance ceremony. Delegated essential tasks to team members. Organized events for recruitment.

TEACHING EXPERIENCE

University of California, Los Angeles, School of Medicine

UCLA College of Applied Anatomy Student–Student Mentoring Program, 12/2007 – 5/2008

Served as a student mentor for a 3rd year student interested in pursuing Plastic and Reconstructive Surgery. Provided guidance for selection of 4th year rotations, away rotations, residency application process, research endeavors, and general experience as a more advanced student.

UCLA MS4 Clinical Tutoring Program for MS3's, 7/2007 – 5/2008

Participated in open office hours to provide 3rd year medical students with guidance on clinical presentations, research presentations, exam preparation, time–management strategies.

University of California, Santa Barbara, 4/2003 – 6/2004

Campus Learning Assistance Services. Held discussion sessions for a classroom of 20 undergraduate students in Biology, General Chemistry, Organic Chemistry, and Physics. Held office hours for one-on-one tutoring.

HONORS AND AWARDS

Baylor College of Medicine

Winner of Baron Hardy Award for Outstanding Academic Performance

-Awarded to one resident exemplifying excellent academic achievement

Winner of Gold Humanism Award, and inducted into Gold Humanism Honor Society

-Nominated by peers and faculty for demonstrating excellence in clinical care, leadership, compassion and dedication to service.

Winner of American Society of Aesthetic Plastic Surgery Resident Scholarship

-Aesthetic Surgery Education and Research Foundation Annual Meeting Scholarship, April 2014.

University of California, Los Angeles, School of Medicine

Alpha Omega Alpha: 10/2007

Letter of Distinction (Awarded to top 5% of class): Obstetrics and Gynecology, 5/2007

Letter of Distinction (Awarded to top 5% of class): GI, Endocrine, Reproductive Medicine, 1/2006

University of California, Santa Barbara

Highest Honors, 6/2003

- Awarded to top 2.5% of UCSB graduates.

College Honors, 6/2003

- Awarded to UCSB graduates with cumulative GPA 3.85 or higher.

Distinction in the Psychology Major, 6/2003

- Awarded to those choosing to complete a Senior Honors Thesis.

Psychology Chairperson's Award, 6/2003

- Awarded to one graduating psychology major for demonstrating dedication to the Psychology department through peer advising and management of the Psychology Honors Society.

VOLUNTEER EXPERIENCE

UCLA Mobile Clinic, 9/2004 - 5/2008

UCLA Mobile Clinic provided free health care to the underserved population in Los Angeles. This allowed me to obtain clinical experience beginning in my first year of medical school. This included interviewing, physical exam, and presentation. Additionally, as a more senior student, it provided me with an opportunity to teach, as the junior students would present to more senior students and receive feedback.

UCLA School of Medicine High School Outreach Program, 4/2007 - 5/2008

Teachers from local high schools would bring students interested in medicine to UCLA to tour the hospital and have a question and answer session with a medical student. I would give a brief talk about the pathway into medicine and what it is like being a medical student. Additionally, I would answer any questions that the students had.

HOBBIES/MISCELLANEOUS

Classical Piano, Flamenco Guitar, Pencil Drawings, Bonsai, Fitness, Nutrition.