

FROM SIMPLE
TO COMPLEX,
& EVERYTHING
IN BETWEEN.



University of Colorado Hospital

ANSCHUTZ MEDICAL CAMPUS

Plastic, Reconstructive, Cosmetic & Hand Surgery

TOP SURGEONS ATTUNED TO YOUR SPECIFIC NEEDS.

A team of specialists providing unsurpassed breadth, depth of offerings

"From simple to complex and everything in between." For University of Colorado's Plastic, Reconstructive, Cosmetic and Hand Surgery team, it's much more than just a slogan.

We do breast reconstructions so challenging that few surgeons even attempt them – and we also perform cosmetic augmentations. We undertake intricate surgeries to rebuild damaged hands; we relieve carpal-tunnel syndrome. We perform highly specialized procedures to correct skull deformities; we do Botox injections, hair removal and a wide array of cosmetic work. Simply put, we really can do it all. And we do it every day.

University of Colorado Hospital's Plastic, Reconstructive, Cosmetic and Hand Surgery group is a vital component of the Rocky Mountain region's leading academic medical center. In addition to training the next generation of physicians and nurses, University of Colorado Hospital hosts clinical trials providing new treatments few institutions can offer.

We develop a constant stream of innovative medical techniques and treatments, literally pushing the boundaries of medical science for the benefit of our patients. We take on the region's toughest cases (often, such patients referred from community institutions with lesser capabilities) and bring the full complement of our talent and experience to bear in tackling them. We perform procedures few others can, such as DIEP flap breast reconstruction, a microsurgical technique harvesting excess tissue from the abdomen to reconstruct the breast while sparing the underlying muscle. And we also handle a wide array of cosmetic procedures which, while straightforward from a medical-science perspective, are no trifling matter for the patients undergoing them – or for our professionals.

What's behind our team's success? Our home at the Anschutz Medical Campus, opened in 2007, is part of one of the world's most advanced medical facilities. We also have the latest technologies at our fingertips. But most importantly, we offer the services of some of the nation's most accomplished plastic, reconstructive and hand surgeons. It's a team uniquely positioned to address the broadest spectrum of patient needs.



NO MATTER
HOW COMPLEX-OR
STRAIGHTFORWARD-
NO SURGERY IS
“ROUTINE” WHEN
YOU’RE THE PATIENT



COSMETIC SERVICES:

Face

- * Botox and Restylane injections to treat minor wrinkles
- * Laser peels to improve fine wrinkles and age spots
- * Laser treatments to fade and treat facial vessels, age spots, and lesions
- * Laser hair removal
- * Eyelid lifts (blepharoplasty) to treat aging or tired looking eyes
- * Nasal surgery and reshaping (rhinoplasty and septoplasty)
- * Face lifts (minimally invasive, limited incision)

Body

- * Breast augmentation
- * Breast lifts and reshaping (mastopexy)
- * Tummy tucks (abdominoplasty)
- * Liposuction of fatty areas resistant to weight loss and exercise
- * Body contouring, including body lifts, thigh lifts and arm lifts, to lift and remove excess skin after weight loss
- * Scar revision to improve the appearance of poorly healed scars
- * Cyst, mole and benign lesion removal in facial or other areas where the prevention of visible scarring is a priority

RECONSTRUCTIVE SERVICES:

Hand

- * Hand surgery, including:
 - Carpal tunnel release
 - Ulnar nerve release
 - Arthritis surgery
 - Repair of hand and wrist fractures
 - Reconstruction of complex hand injuries

Breast

- * Breast reduction
- * Breast reconstruction following mastectomy and lumpectomy, including:
 - Single-stage implants
 - Tissue expansion
 - Latissimus flap reconstruction
 - TAP flap reconstruction
 - TRAM flap reconstruction
 - DIEP flap reconstruction
 - Nipple reconstruction
 - Balancing procedures for opposite breast
 - Post-mastectomy nipple-areola tattooing

Head & Neck

- * Head and neck reconstruction
 - Mandible reconstruction following the removal of cancer
 - Pharyngeal reconstruction
 - Facial skin reconstruction following skin cancer treatment
 - Nasal reconstruction
 - Secondary burn treatment
 - Complex microsurgical flaps
 - Reconstruction after Moh's Surgery for skin cancer
- * Craniofacial surgery, including:
 - Treatment of cleft lip and palate
 - Treatment of skull deformities (craniosynostosis) and other congenital syndromes
- * Facial fracture repair, including treatment of orbital, nasal, maxillary and mandible (eye, nose, cheek and jaw) fractures

Other

- * Microsurgery to transfer tissue from one area of the body to another in cases with complex wounds and other conditions
- * Aesthetic removal and reconstruction of skin cancers and other skin or soft-tissue lesions

THE UNIVERSITY OF COLORADO HOSPITAL DIFFERENCE

University of Colorado Hospital's Plastic, Reconstructive, Cosmetic and Hand Surgery group is built on the talents of highly credentialed specialists with deep expertise in specific areas of the body. Each is a faculty member of the University of Colorado School of Medicine, engaging in teaching and research in addition to their work with patients. In many cases, our specialists join forces in multidisciplinary teams to bring their unique insights into a patient's treatment plan. For more routine cosmetic treatments, patients have the benefit of knowing their physician is a top practitioner in the field, fully apprised of the latest developments in a specialty or subspecialty to which they've dedicated their careers.

For example, our breast multidisciplinary teams include a surgeon specializing in breast cancer, a plastic surgeon, a medical oncologist and a radiation oncologist, all of whom converge for a single appointment with the patient. Such tight collaboration yields a unified treatment plan based on the consensus recommendations of all the key physicians in a patient's orbit. It also provides the various practitioners a shared understanding of the patient's unique characteristics and the general thrust of care. Finally, meeting with multiple specialists at one time saves the patient the time and effort of having to schedule multiple appointments with individual specialists.

University of Colorado Hospital's Plastic, Reconstructive, Cosmetic and Hand Surgery group merges the talents of specialists into a comprehensive offering unsurpassed in its scope and depth in the Rocky Mountain region. Whether a case is "routine" or one that pushes the envelope of modern medicine, we serve each patient with the same high degree of professionalism, taking care to tailor treatment to each patient's specific needs.



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Plastic, Reconstructive, Cosmetic & Hand Surgery

1635 Aurora Court, 6th floor AOP
Aurora CO 80045

Phone: 720-848-0800

Hours of Operation:

Monday through Friday
8 a.m. to 4:30 p.m.

JOYCE AYCOCK, MD

Assistant Professor



University of Colorado Department of Surgery

Dr. Joyce Aycock is a University of Colorado plastic surgeon specializing in breast cancer reconstruction after mastectomy and lumpectomy.

She is one of the first surgeons in Colorado to offer DIEP flaps, a cutting-edge form of microsurgical breast reconstruction. Dr. Aycock completed her training in plastic surgery at the University of Chicago and is a graduate of Yale University and Columbia University College of Physicians and Surgeons. She is board-certified by the American Board of Plastic Surgery and a member of the American Society of Plastic Surgeons. She is part of the University of Colorado's Multidisciplinary Breast Cancer team, which affords patients coordinated breast cancer care from a team of specialists in surgical oncology, medical oncology, radiation oncology, genetics and plastic surgery in the same clinic.

Dr. Aycock is currently directing research looking at decreasing pain in breast reconstruction with tissue expanders. She is the author of numerous papers and chapters in prestigious plastic surgery journals and textbooks. In addition to breast reconstruction, she also specializes in cosmetic surgery of the breast, body and face as well as aesthetic removal of skin cancer on the face and body.

Dr. Aycock is committed to providing exceptional care to all of her patients. She spends time listening to each individual, incorporating each patient's goals and expectations into a tailored plan of treatment.

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MICHAEL J. GORDON, MD

Associate Professor



University of Colorado Department of Surgery

Dr. Gordon is the chief of Plastic Surgery at the University of Colorado and University of Colorado Hospital's director of hand surgery.

He is also chief of Plastic Surgery at the Denver Veteran's Administration Medical Center, where he has practiced part time since 1990. His University of Colorado Hospital practice, while focusing on hand surgery, covers all elements of plastic surgery, including breast surgery (augmentation, reduction, reconstruction), plastic surgery of the head and neck, hand surgery, lower extremity reconstruction, massive weight loss surgery (body contouring), pressure ulcers, and microvascular flap surgery.

As an undergraduate in physics at the Massachusetts Institute of Technology, Dr. Gordon intended to remain an academic physicist. After finishing his master's degree work involving the interactions of quantized vortex lines in liquid helium at the University of California, Berkeley, he realized he would rather apply his love of science to help people. Thus began a new odyssey.

Dr. Gordon earned his master's in mechanical engineering at Stanford while amassing the prerequisites for medical school. He attended medical school at Albert Einstein College of Medicine in New York, completed four years of general surgery residency and two years of plastic surgery residency at the same institution, and then one year of fellowship training in hand surgery at the University of Colorado. Having been raised in Colorado Springs and given his love of the state, it was an easy decision to stay at the University of Colorado to begin his professional career, where he has remained.

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THERESA M. CAPACI, PA

Instructor



Theresa M. Capaci has been a Physician Assistant since 1994. She initially earned her Bachelor's degree in Biology from Gettysburg College and began work in Boston as a molecular biology research assistant, where she became co-author on papers pertaining to gene sequencing of regulatory proteins in fruit flies and honey bees. After moving to New York, she became interested in surgical studies and earned her Physician Assistant certificate from Cornell University Medical College—a surgical focus. Her first position as a PA was at Memorial Sloan-Kettering Cancer Center in the Gastrointestinal Oncology Surgery department.

Theresa felt that she needed to use her medical background to help the underserved, and decided to join the National Health Service Corps. She moved to Rocky Ford, Colorado where she spent five years in a rural health clinic as a primary care provider. Her passion for surgery again resurfaced, and drew her to Denver, where she worked for seven years at the General Surgery Department at Kaiser Permanente performing minor procedures, and assisted the surgeons with inpatient duties at St. Joseph's Hospital. She was driven to become more involved in the operating room, and took a position at Denver Health Medical Center in plastic and reconstructive surgery, where she gained valuable experience in caring for patients with trauma and reconstructive plastic surgical issues.

Theresa is very excited to become a member of the Plastic and Reconstructive Surgery department at University of Colorado. She primarily works with Dr. Frederic Deleyiannis, who specializes in reconstructive surgery for patients with cancer, traumatic injury and clefts. Theresa also works at The Children's Hospital of Denver with Dr. Deleyiannis.

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FREDERIC DELEYIANNIS, MD

Associate Professor - Division of Plastic Surgery



University of Colorado Departments of Surgery and Otolaryngology

Dr. Frederic Deleyiannis is an associate professor of Plastic Surgery at the University of Colorado School of Medicine. In 2009, he was recruited from the University of Pittsburgh to be the chief of Pediatric Plastic Surgery at The Children's Hospital of Denver. He also serves as Director of the Cleft Lip and Palate Program and Director of Craniofacial Microsurgery and Trauma. He completed training in aesthetic, plastic, and reconstructive surgery at the University of Pittsburgh in 2002 and is a graduate of the University of Pennsylvania, the Yale University School of Medicine, and the University of Cambridge in the United Kingdom. Until his recruitment to the University of Colorado he was Chief of the Head and Reconstructive Service at the University of Pittsburgh.

He is double board certified both by the American Board of Plastic Surgery and by the American Board of Otolaryngology - Head & Neck Surgery and completed fellowship training at the University of Oviedo in Oviedo, Spain. With his additional training as an otolaryngologist (Ear, Nose and Throat Surgeon) he has a special interest and expertise in nasal surgery, eyelid surgery, and cosmetic and reconstructive surgery of the face and neck. He also specializes in reconstructive surgery for patients with cancer, traumatic injury, and clefts, and he offers a comprehensive array of aesthetic surgical procedures for rejuvenating the face, breast, body, and skin. He was named one of Castle Connolly's "Top Doctors in Plastic Surgery" in 2007, 2008, and 2009. He has been cited repeatedly as among the "Top Physicians in America" by the Consumers' Research Council.

Dr. Deleyiannis has published more than 60 articles and book chapters in plastic surgery, head & neck surgery, and cleft-craniofacial surgery. His research activities have focused on the clinical epidemiology of head and neck cancer and the effectiveness of different reconstructive and treatment interventions. Issues of quality of life and cost-effectiveness have also been basic themes. His clinical research focuses on outcomes after head and neck reconstruction, complex facial reconstruction, pediatric plastic surgery, facial reanimation, as well as the genetics of facial clefting.

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BROOKE FRENCH, MD

Assistant Professor



University of Colorado Department of Plastic and Reconstructive Surgery

Dr. Brooke French is an assistant professor of Plastic and Reconstructive Surgery at the University of Colorado School of Medicine. Her practice at the University of Colorado Hospital encompasses a range of cosmetic and reconstructive treatments. Dr. French has interest and training in aesthetic procedures such as blepharoplasty, facial rejuvenation, liposuction, breast augmentation, rhinoplasty, and abdominoplasty. She has additional expertise in breast reconstruction, microsurgery, hand trauma, facial fractures, body contouring after massive weight loss and skin cancer excision/reconstruction.

Dr. French is the Co-Director of Congenital Craniofacial Surgery at Children's Hospital Colorado. She is also a member of the Vascular Malformation and Cleft Palate multidisciplinary teams. Her focus at Children's Hospital Colorado is on patients with congenital and acquired craniofacial differences. Dr. French has special interest in cleft lip and palate, orthognathic surgery, vascular malformations, congenital nevi, craniosynostosis, and general pediatric plastic surgery. Her research interests include distraction osteogenesis of the craniofacial skeleton, 3D volumetric photography and treatment outcome analysis.

Dr. French is a graduate of University of Illinois with a degree in Biology. She completed her medical training and Plastic and Reconstructive Surgery residency at Southern Illinois University School of Medicine. Dr. French undertook fellowship training in Craniofacial Surgery at the Hospital for Sick Children through the University of Toronto. She is a member of the American Cleft Palate-Craniofacial Association, Plastic Surgery Research Council, American Society of Craniofacial Surgery, Alpha Omega Alpha Medical Honor Society and a Candidate for Membership of the American Society of Plastic Surgeons.

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MARIAN BRINKMAN, PA-C

Instructor



University of Colorado Department of Surgery

Marian Brinkman earned her Master's degree in Physician Assistant Studies from the University of Colorado School of Medicine. After completing her Master's degree, she began her medical career in orthopedic surgery, where she worked for two years. Following that, she gained valuable experience working in cosmetic plastic surgery and aesthetics. She is now very excited to be a University of Colorado School of Medicine instructor in the Division of Plastic and Reconstructive Surgery. She primarily works with Dr. Joyce Aycock, focusing on breast reconstruction for patients with breast cancer.

Marian enjoys a close rapport with her patients throughout their course of treatment. She sees them prior to surgery, is the surgical first-assistant to the doctor in the operating room, and also follows patients post-operatively both in the hospital and in the clinic. She also performs minor procedures such as benign lesion removals, scar revisions, earlobe repairs, nipple-areola tattooing and cosmetic skin rejuvenation. She truly enjoys applying her love of medicine and human anatomy to helping people.

Marian is proud to have grown up in Colorado. She attended the University of Colorado at Boulder where she earned her Bachelor's degree in Psychology, and graduated with distinction. In her free time, Marian is an avid skier and ballroom dancer, and also enjoys traveling and spending time with her husband, friends and family.

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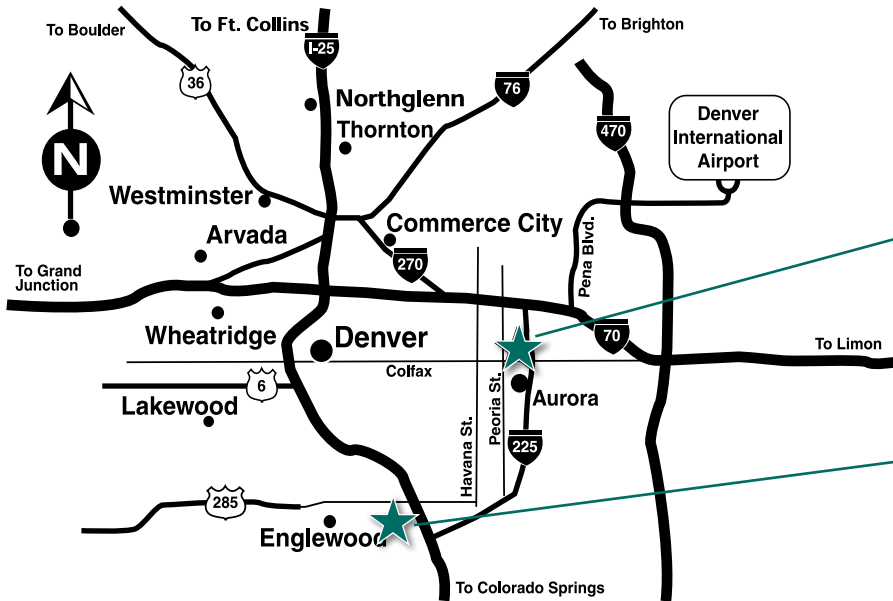
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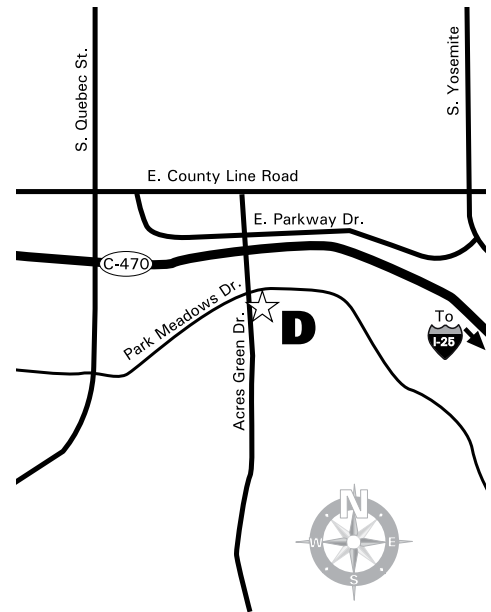
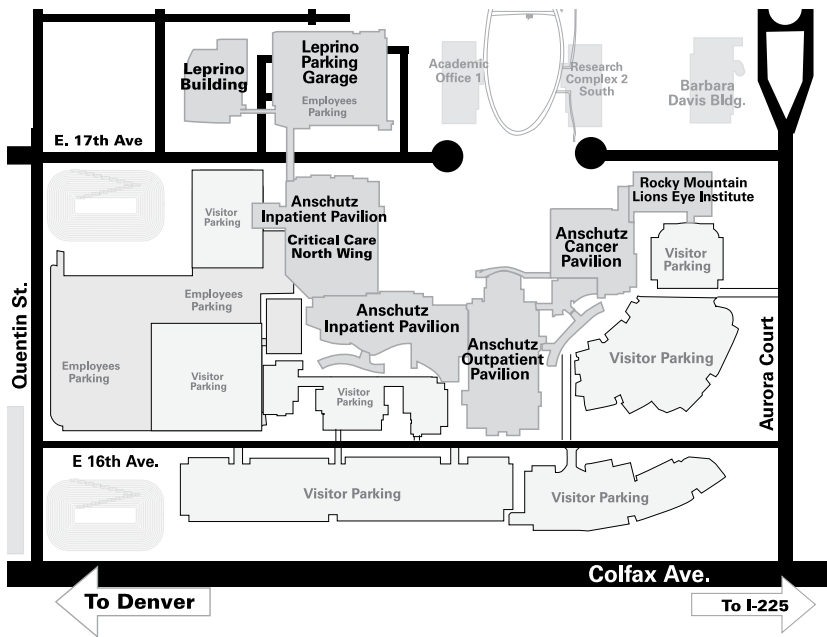
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CAMPUS MAPS



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1635 Aurora Ct.
Aurora, CO 80045

Park Meadows PT & OT
8080 E. Park Meadows Dr.
Lone Tree, CO 80124



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