Chester "Chet" Joseph Ivan Mays

2341 Lime Kiln Lane Louisville, Ky 40222 (502) 899-9979 drchet@calobrace.com @drchetmays

EDUCATION

2013-2016	University of Rochester Division of Plastic Surgery Plastic Surgery Resident
2011-2013	University of Rochester Department of Surgery General Surgery Resident
2010-2011	University of Rochester Department of Surgery General Surgery Internship
2006-2010	University of Louisville School of Medicine M.D., <i>cum laude</i>
2001-2005	University of Louisville B.A., Biology, summa cum laude

Board Certification:

2017-present American Board of Plastic Surgery

Licensure:

2015-present Kentucky Board of Medical Licensure

Professional Societies:

2017-present American Society of Plastic Surgeon, member
2018-present Southeastern Society of Plastic Reconstructive Surgeons, member
2018-present American Society of Aesthetic Plastic Surgeons, candidate for
membership

Surgical Center and Hospital Affiliations:

CaloAesthetics Plastic Surgery center 2341 Lime Kiln Lane Louisville, Kentucky

Jewish Medical Center East 3920 Dutchmans Lane Louisville, Ky 40207

Certifications:

Real Self Top Doc New Beauty Top Beauty Doctor Expert Injector Advance Cardiac Life Support Certified BioTE provider

EDUCATIONAL HONORS AND AWARDS

Administrative Chief Resident, Division of Plastic Surgery, University of Rochester.
Resident Top Gun Award for highest In-service score, Division of Plastic Surgery, University of Rochester
Alpha Omega Alpha Honor Medical Society, School of Medicine
Gold Humanism Honor Society, School of Medicine
Mortar Board National College Senior Honor Society, University of Louisville
Woodcock Society, University of Louisville
Phi Kappa Phi Honor Society, University of Louisville
Alpha Epsilon Delta Pre-Health Honor Society, University of Louisville
Dean's Scholar, University of Louisville
Golden Key International Honor Society, University of Louisville
Phi Eta Sigma Honor Society, University of Louisville

RESEARCH AND PUBLICATIONS

Manuscripts

2018	Calobrace MB, Mays C , Wilson R, Wermeling R. Popcorn Capsulorrhaphy in Revision Aesthetic Breast Surgery. Aesthetic Society Journal. 2018
2018	Mays C, Calobrace MB. Breast Augmentation: Subglandular, subfascial, and submuscular implant. Operative Techniques Chapter 2: Plastic Surgery of the Breast. Chung MD. Wolters Kluwer, Inc.
2013	Koltz PF, Wasicek P, Mays C, Bell DE. An Unsuspecting Cause of Meal-Time Morbidity: Instant Noodle Scald Burns. J Burn Care Res. 2013 July/Aug; 34 (4).
2012	Koltz PF, Wasicek P, Mays C , Bloom J, Girotto JA. Growth trajectory of children and adolescents with isolated cleft lip and/or palate through the first two decades of life. Int J Oral Maxillofac Surg. 2012 Oct; 41 (10):1244-7.
2012	The University of Rochester Medical Center, Peri-FACTS Education Program (2012). Article: <u>Burn Management in Pregnancy</u> , Case #976. Rochester, NY: The University of Rochester.
2010	Sbitany H, Koltz PF, Mays C , Girotto JA, Langstein HN. CT contrast extravasation in the upper extremity: Strategies for management. Int J Surg. 2010 Jun 10.
2010	Mays CJ , Steeg KV, Chowdhry S, Seligson D, Wilhelmi BJ. Wrist joint reconstruction with a vascularized fibula free flap following giant cell tumor excision in the distal radius. Eplasty. 2010 May 22;10:e38
2009	Matheson PJ, Mays CJ , Hurt RT, Zakaria ER, Richardson DJ, Garrison RN. Modulation of mesenteric lymph flow and composition by direct peritoneal resuscitation from hemorrhagic shock. Arch Surg. 2009 Jul;144(7):625-34.
2008	Zakaria el R, Mays CJ , Matheson PJ, Hurt RT, Garrison RN. Plasma appearance rate of intraperitoneal macromolecular tracer underestimates peritoneal lymph flow. Adv Perit Dial. 2008;24:16-21.

Abstracts

2015 Esquenazi MD, **Mays C**, Koltz PF, Bell DE. 2015. Facial Burns Received While Smoking on Home Oxygen Therapy Results in Significant Mortality. Southern Regional Burn Conference. Dallas Tx.

2013	Koltz PF, Mays C , Frey JD, Bell DE. 2013. Facial Burns Secondary to Smoking on Home Oxygen Therapy: Characterization of a Difficult Patient Population. American Burn Association. Palm Springs CA
2013	Koltz PF, Mays C , Davenport C, Bell DE. 2013. Have You Been Wearing Your Sunscreen? An Evaluation of Burn Patient Knowledge and Compliance with UV Protection. American Burn Association. Palm Springs CA
2013	Mays C, Koltz PF, Frey JD, Bell DE. 2013. Partial and Full Thickness Burns of the Face: A Relatively Large Burden Despite Small Surface Area. American Burn Association. Palm Springs, CA.
2012	Myers RP, Farach S, Mays C , Bell D. 2012. Sustaining Burns from Household Heating Pads: Who is at risk? International Society for Burn Injuries. Edinburgh, Scotland.
2012	Mays C , Koltz PF, Frey JD, Bell DE. 2012. Partial and Full Thickness Burns of the Face: A Relatively Large Burden Despite Small Surface Area. International Society for Burn Injuries. Edinburgh, Scotland.
2012	Koltz PF, Wasicek P, Mays C , Bell DE. An Unsuspecting Cause of Meal-Time Morbidity: Instant Noodle Scald Burns. International Society for Burn Injuries. Edinburgh, Scotland.
2012	Koltz PF, Wasicek P, Mays C , Bell DE. An Unsuspecting Cause of Meal-Time Morbidity: Instant Noodle Scald Burns. American Burn Association. Palm Springs, CA.
2011	Koltz PF, Holloman C, Mays C , Girotto JA. 2011. Value for your dollar: What families want from their teams. American Cleft Palate-Craniofacial Association, San Juan, Puerto Rico.
2009	Matheson PJ, Mays CJ , Hurt RT, Zakaria ER, Richardson DJ, Garrison RN. 2008. Mesenteric lymph flow and composition are modulated by direct peritoneal resuscitation from hemorrhagic shock. Western Surgical Association, Santa Fe, New Mexico.
2008	Zakaria ER, Mays CJ , Matheson PJ, Hurt RT, Garrison RN. Plasma appearance rate of intraperitoneal macromolecular tracer underestimates peritoneal lymph flow. Perit Dial Int. 2008;28(Suppl 1):S7.

2007 Hurt RT, Matheson PJ, **Mays CJ**, Zakaria El R, McClave SR, Garrison, RN. 2007. Early feeding in acute pancreatitis in rats. Gastroenterology 132(4) Supplement 2: A-252.

Presentations

2016	Mays C. The use of Bupivacaine Transverse Abdominis Plane Block in Abdominal Wall Reconstruction. Resident Research Forum, University of Rochester Division of Plastic Surgery. Rochester, NY. June 4 th , 2016
2015	Mays C. Management of Local Complications After Explanation of Left Ventricular Assist Devices. Resident Research Forum, University of Rochester Division of Plastic Surgery. Rochester, NY. June 6, 2015.
2015	Mays C. Management and Sequencing in Panfacial Trauma. URMC Facial Trauma Grand Rounds, University of Rochester Medical Center. Rochester NY. April 9, 2015
2014	Mays C. Graduating Plastic Surgery Residents and their Attending Mentors: Do We See Eye to Eye? Resident Research Forum, University of Rochester Division of Plastic Surgery. Rochester, NY. May 31, 2014
2014	Mays C. Composite Tissue Allotransplantation. The Art, Beauty, Triumphs and Tribulations of Facial Transplation. Plastic Surgery Grand Rounds, University of Rochester Medical Center. Rochester NY. March 13, 2014
2013	Mays C . An Unsuspecting Cause of Meal-Time Morbidity: Instant Noodle Scald Burns. Resident Research Forum, University of Rochester Division of Plastic Surgery. Rochester, NY. June 15, 2013
2013	Mays C. , Koltz P., Frey J.D., Bell D. Partial and Full Thickness Burns to the Face: A Relatively Large Burden Despite Small TBSA. American Burn Association, Palm Springs, CA, April 23-26, 2013
2012	Mays C, Koltz PF, Frey JD, Bell DE. 2012. Partial and Full Thickness Burns of the Face: A Relatively Large Burden Despite Small Surface Area. International Society for Burn Injuries. Edinburgh, UK, September 9-13, 2012.
2012	Myers R.P., Farach S., Mays C ., Bell D., 2012. Sustaining Burns from Household Heating Pads: Who is at risk? International Society for Burn Injuries. Edinburgh, UK, September 9-13, 2012.

2008	Midwest Student Biomedical Research Forum , University of Nebraska Medical Center, Omaha NE. Mesenteric Lymph Flow Rates & Composition During Resuscitated Hemorrhagic Shock. Chester J. Mays BA. Departments of Surgery, Medicine and Physiology and Biophysics University of Louisville and Louisville VA Medical Center, Louisville, Kentucky.
2007	Research Louisville . Mesenteric Lymph Flow Rates & Composition During Resuscitated Hemorrhagic Shock. Chester J. Mays BA. Departments of Surgery, Medicine and Physiology and Biophysics University of Louisville and Louisville VA Medical Center, Louisville, Kentucky.
2006	Research Louisville . Early Enteral Feeding in Acute Pancreatitis in Rats. Chester J Mays BA. Departments of Surgery, Internal Medicine and Physiology & Biophysics, University of Louisville and Louisville VAMC, Louisville, Kentucky.
2005	Senior Honors Thesis. Brain Derived Neurotrophic Factor (BDNF)-Enhance Sensitivity to Ephrin-A2 in Retinal Neurons and Regulation of EPH Receptor Expression Levels. Chester J. Mays. Department of Biology, University of Louisville, Louisville, Kentucky
Research	
2016	University of Rochester Division of Plastic Surgery Length of Smoking Cessation and Effects on Wound Healing in a Rodent Model.
2014	University of Rochester Division of Plastic Surgery Abdominal Wall Reconstruction: Postoperative outcomes using Transverse Abdominal Plane Anesthesia. A randomized controlled, double blinded study evaluating TAP regional anesthesia. Co-PI.
2007	
	University of Louisville Department of Surgery Richard N. Garrison, M.D. Studied lymph flow rates and composition during resuscitated hemorrhagic shock. Poster, Video, Research Louisville 2007, Midwest Student Biomedical Research Forum, peer reviewed published manuscript.
2006	
	University of Louisville Department of Surgery Richard N. Garrison, M.D. Studied early enteral feeding in acute pancreatitis. Published Abstract, Poster, Research Louisville 2006.

University of Louisville, Department of Biology Eric V. Wong, PhD. Studied retinal axonal behavior in the presence of both

growth and inhibitory factors. Senior Honors Thesis.

EXTRACURRICULAR AND LEADERSHIP ACTIVITIES

2014-2016 Administrative Chief Resident, Division of Plastic Surgery, University of Rochester. Risk Management Committee, Strong Memorial Hospital, Rochester NY 2012-13 American College of Surgeons, Kentucky Chapter. Fall meeting October 4th, 2008 Griffin Gate Marriot Resort and Spa Lexington, Ky. 2007 Prospective Student Host, School of Medicine Fresh Tissue Lab Assistant, 1st year orientation, School of Medicine 2007 2006-08 Surgery Club, School of Medicine Integrated Clinical Cases Student Liaison, School of Medicine 2006-08 2006 Teaching Assistant, Microstructure course, School of Medicine 2006 Peer Tutor, Microstructure and Gross Anatomy, School of Medicine 2003-04 President, Sigma Alpha Epsilon Fraternity

PROFESSIONAL MEMBERSHIPS

- 2018-present The Plastic Surgery Channel, contributing editor
- 2017-present American Board of Plastic Surgery, Active member
- 2016-present American Society for Aesthetic Plastic Surgeons, candidate for membership
- 2017-present American Society of Plastic Surgeons, Member
- 2018-present Southeastern Society of Plastic and Reconstructive Surgeons, member

CONTINUING EDUCATION:

- 2018 Sientra Education Forum. Building the Best Breast Practice. June 3-5th, 2018. Stockholm Sweden.
- 2018 34th Annual Atlanta Breast Surgery Symposium. The Intercontinental Hotel Atlanta Georgia January 19th-21st.
- 2017 33th Annual Atlanta Breast Surgery Symposium. The Intercontinental Hotel Atlanta Georgia January 19th-22nd.

2004