

Cameron Ghazi, M.D.
530 S. Jackson Street
Louisville, KY 40202
(502) 852-5875 phone number
(502) 852-1754 fax number
Cameron.Ghazi@louisville.edu

EDUCATION

2010 B.S. in Biology, University of Kentucky, Lexington, KY
2014 M.D., University of Louisville, Louisville, KY
2016 Residency, University of Louisville, Louisville, KY
2021 Fellowship, Indiana University, Bloomington, IN

ACADEMIC APPOINTMENTS

2022 Assistant Professor of Radiology, Interventional Radiology
University of Louisville School of Medicine, Louisville KY

OTHER POSITIONS AND EMPLOYMENT

2021 - 2022 Interventional Radiologist, Radiology Alliance

CERTIFICATION AND LICENSURE

2021 Kentucky State Medical License (active)

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

2018 - Present Society of interventional Radiology (SIR)
2018 – 2020 Association of University Radiologist (AUR)

HONORS AND AWARDS

2018 - 2020 Chief Resident, Dept of Radiology
Date University of Louisville School of Medicine Distinction in Research
Date Research! Louisville 2011 Finalist
Direct Peritoneal Resuscitation Improves Mortality, Liver Blood Flow and Fluid Balance in a Rat Model of Acute Brain Death
Date First place at Kentucky's American College of Surgeons meeting 2012
Direct Peritoneal Resuscitation Prevents Cytoplasmic HMGB1 After

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

2018 – Present Resident Quality and Safety Leadership Council
2018 - 2020 Chief Resident, Department of Radiology
2017, 2018, 2019 RAD FLICKS Volunteer
2011 – 2012 Clinic Director, Hope Clinic

EDUCATIONAL ACTIVITIES

Resident Quality and Safety Leadership Council 2018 - present – As the representative for the department of radiology, I work directly with residents from other specialties to improve patient satisfaction and the quality of care provided at our institution.

CLINICAL ACTIVITIES

Clinic Director – Hope Clinic

Hope clinic is a free clinic supported by the University of Louisville that serves the residents of two halfway houses in the downtown Louisville area. It is operated by a group of four second-year medical students (three classmates and myself) each year and is made possible by physicians willing to volunteer their time. My classmates rotated through our clinic in eight-week intervals to gain early clinical experience during the traditionally pre-clinical years.

ABSTRACTS AND PRESENTATIONS

- Use an asterisk to demarcate invited talks and meetings that you helped to organize.
- List title of presentation, authors, name of conference or organization, location of conference, month and year.
- If abstract or poster is published, list journal and date of publication.
- Number each and **highlight your name in bold**

ORAL PRESENTATIONS

Priddy, E, **Ghazi, C**, Dinglasan, L. Relationship of Embolic Material Choice and Selectivity of Embolization to Short-term Complications After Arterial Embolization for Pelvic Trauma. Presented at SIR 2018 in Los Angeles.

Ghazi, C., Shah, C., Gaby, G., Chadalavada, R., Coldwell, D. “Interventional Radiology Primer” UL/UC/UK Medical Student Radiology Symposium (RAD FLiCKs) August 2017

Ghazi, C, Matheson, P, Cain, B, Hurt, R, Downard, C, Smith, J, Garrison, R. Direct Peritoneal Resuscitation Improves Mortality, Liver Blood Flow and Fluid Balance in a Rat Model of Acute Brain Death. American College of Surgeons Kentucky Meeting, Lexington, KY, 2011

Ghazi, C, Rogers, T, Matheson, P, Downard, C, Smith, J, Garrison, R. Direct Peritoneal Resuscitation Prevents Cytoplasmic HMGB1 After Hemorrhagic Shock. American College of Surgeons Kentucky Meeting, Louisville, KY, 2012

POSTERS

Shah, C., **Ghazi, C.**, Han, Q., Kapoor, H., Gabriel, G., Chadalavada, S., Coldwell, D. IR Primer: A Multi-Center Medical Student Educational Initiative. Presented at AUR 2018, Orlando, FL

Ghazi, C, Peterson, S, Coldwell, D, Dinglasan, L. Does Timing of Radiation Treatment Affect Endovascular Stenting Procedure Parameters in the Treatment of SVC Syndrome? Journal of Vascular and Interventional Radiology, 29(4), s266-267. Presented at SIR 2018, Los Angeles, CA.

Ghazi, C, Matheson, P, Cain, B, Hurt, R, Downard, C, Smith, J, Garrison, R. Direct Peritoneal Resuscitation Improves Mortality, Liver Blood Flow and Fluid Balance in a Rat Model of Acute Brain Death. Research! Louisville, Louisville, KY, 2011

PEER-REVIEWED ORIGINAL RESEARCH MANUSCRIPTS

1. Weaver JL, Schucht JE, Matheson PJ, Matheson AJ, **Ghazi CA**, Downard CD, Garrison RN, Smith JW. (2019). Direct Peritoneal Resuscitation Reduces Lung Injury and Caspase 8 Activity in Brain Death. *Journal of Investigative Surgery*, DOI: 10.1080/08941939.2019.1579274
2. **Ghazi C**, Nyland J, Whaley R, Rogers T, Wera J, Henzman C. (2018). Social cognitive or learning theory use to improve self-efficacy in musculoskeletal rehabilitation: A systematic review and meta-analysis. *Physiotherapy Theory and Practice*, 34(7), 495-504.
3. Smith, J., **Ghazi, C.**, Cain, B., Hurt, R., Garrison, N., & Matheson, P. (2014). Direct Peritoneal Resuscitation Improves Inflammation, Liver Blood Flow, and Pulmonary Edema in a Rat Model of Acute Brain Death. *Journal of the American College of Surgeons*, 219(1), 79-87.
4. Wera, J., Nyland, J., **Ghazi, C.**, MacKinlay, K., Henzman, C., Givens, J., Brand, J. (2014). International Knee Documentation Committee Knee Survey Use After Anterior Cruciate Ligament Reconstruction: A 2005-2012 Systematic Review and World Region Comparison. *Arthroscopy*, 30(11), 1505-12.