CURRICULUM VITAE

JEFFREY FORRIS BEECHAM CHICK, MD, MPH, FCIRSE, FSVM, FCCP, FAHA, EBIR

APRIL 10, 2025

PERSONAL INFORMATION:

WORK: Keck School of Medicine University of Southern California

> (914) 216-1567 WORK EMAIL: chick@med.usc.edu

Home: 518 California Street El Segundo, CA 90245 CITIZENSHIP: UNITED STATES

EDUCATION AND PROFESSIONAL APPOINTMENTS

EDUCATION:

2000–2005	Bachelor of Arts in Biochemistry, Colgate University, Hamilton, NY
2005-2006	Cancer Biology Researcher, National Institutes of Health, Bethesda, MD

POST-GRADUATE TRAINING:

2006–2010	Doctor of Medicine and Valedictorian, New York Medical College,
	Valhalla, NY
2006-2014	Master of Public Health, Health Policy and Management, New York
	Medical College, Valhalla, NY
2010-2011:	Internal Medicine Intern, Stanford Hospital and Clinics/Stanford
	University School of Medicine, Stanford, CA
2011-2015	Diagnostic Radiology Resident, Brigham and Women's
	Hospital/Harvard Medical School, Boston, MA
2015-2016	Vascular and Interventional Radiology Fellow, Hospital of the University
	of Pennsylvania/Perelman School of Medicine, Philadelphia, PA

ACADEMIC APPOINTMENTS:

2016-2018	Assistant Professor of Vascular and Interventional Radiology, University
	of Michigan/University of Michigan Medical School, Ann Arbor, MI
2018–2019	Staff Physician of Vascular and Interventional Radiology,
	Cardiovascular and Interventional Radiology of INOVA, Alexandria, VA
2019–2024	Associate Professor of Vascular and Interventional Radiology,
	University of Washington/University of Washington School of Medicine,
	Seattle, WA
2024–Present	Professor of Vascular and Interventional Radiology, University of
	Southern California/Keck School of Medicine, Los Angeles, CA

CLINICAL APPOINTMENTS:

2016-2018	Assistant Professor of Vascular and Interventional Radiology, University
	of Michigan/University of Michigan Medical School, Ann Arbor, MI
2018-2019	Attending Physician of Vascular and Interventional Radiology,
	Cardiovascular and Interventional Radiology of INOVA, Alexandria, VA

2019–2024	Associate Professor of Vascular and Interventional Radiology,
	University of Washington/University of Washington School of Medicine,
	Seattle, WA
2024–Present	Professor of Vascular and Interventional Radiology, University of
	Southern California/Keck School of Medicine, Los Angeles, CA

ADMINSTRATIVE APPOINTMENTS:

2016-2018	Vice Quality Assurance and Safety Officer, University of
	Michigan/University of Michigan Medical School, Ann Arbor, MI
2016-2018	Venous Health Program Member, University of Michigan/University of
	Michigan Medical School, Ann Arbor, MI
2019–2024	Director of the Deep Vein Institute at the University of Washington,
	University of Washington/University of Washington School of Medicine,
	Seattle, WA
2020-2022	Associate Program Director of Interventional Radiology Residency,
	University of Washington/University of Washington School of Medicine,
	Seattle, WA
2021-2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022-2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA
2025–Present	Chief of Interventional Radiology, University of Southern California/Keck
	School of Medicine, Los Angeles, CA

LICENSURE CERTIFICATIONS

Licensure: MD453981, PA, Expired 4301109509, MI, Lapsed 0101263963, VA, Expired MD60797579, WA, Active A119354, CA, Active

BOARD CERTIFICATION OR ELIGIBILITY:

2016: American Board of Radiology, Diagnostic Radiology, Converted 2017-Present: American Board of Radiology, Interventional Radiology/Diagnostic Radiology

SPECIALTY CERTIFICATION:

2017-Present, American Board of Radiology, Interventional Radiology/Diagnostic Radiology

OTHER CERTIFICATIONS OR EXAMINATIONS:

2006–2014: Master of Public Health, Health Policy and Management, New York Medical College, Valhalla, NY

HONORS, AWARDS

- 2014: Harry Mellin's Society Foundation Grant, Boston, MA
- 2014: Partners Healthcare Global and Humanitarian Health Grant, Boston, MA
- 2015: Brigham Research Institute and Center for Faculty Development Grant, Boston, MA
- 2015: Partners in Excellence Award, Boston, MA
- 2015: Presidential Prize, Boston, MA
- 2015: Brigham and Women's Resident Research Award, Boston, MA
- 2015: Brigham and Women's Resident Humanitarian Award, Boston, MA
- 2015: Cardiovascular Research Technologies Fellowship Grant, Boston, MA
- 2015: Constantin Cope-Cook Endowed Interventional Radiology Fellow Award, Philadelphia, PA
- 2016, 2017: Making a Difference Award, Ann Arbor, MI
- 2019: University of Washington Clinical Efficiency Award, Seattle, WA
- 2019: University of Washington Clinical Recognition Award, Seattle, WA
- 2019: University of Washington Radiology Resident Teaching Award, Seattle, WA
- 2020: Fellow of the Cardiovascular and Interventional Radiological Society of Europe, Seattle, WA
- 2020: Fellow of the Society of Vascular Medicine, Seattle, WA
- 2022: Fellow of the American College of Chest Physicians, Seattle, WA
- 2022: European Board of Interventional Radiology, Seattle, WA
- 2023: Fellow of the American Heart Association, Seattle, WA
- 2023: Educational Program Leadership Award in Interventional Radiology, Seattle, WA
- 2023: Scholarly Activity Award in Interventional Radiology, Seattle, WA
- 2023: Seattle Met Top Doctors, Seattle, WA

TEACHING

DIDACTIC TEACHING

- 2016–2018 University of Michigan, Interventional Radiology Didactic Teaching Curriculum, Dialysis Access and Intervention, Complex Inferior Vena Cava Filter Removals, Interventional Radiology Board Review, Introduction to Chemoembolization, Introduction to Radioembolization, Introduction to Lymphatics, Advanced Lymphatics, Interventional Endoscopy, Inferior Vena Cava Filters, Complex Venous Reconstruction, Ann Arbor, MI
- 2019–Present University of Washington, Interventional Radiology Didactic Teaching Curriculum, Dialysis Access and Intervention, Complex Inferior Vena Cava Filter Removal, Interventional Radiology Board Review, Introduction to Lymphatics, Advanced Lymphatics, Interventional Endoscopy, Inferior Vena Cava Filters, Complex Venous Reconstruction, Pulmonary Embolism: Diagnosis and Treatment, Pelvic Congestion: Diagnosis and Treatment, Seattle, WA

CME COURSES DEVELOPED

- 2021: Interventional Radiology Core Examination Review 1, RadDiscord, Lecturer 2021: Interventional Radiology Core Examination Review 2, RadDiscord, Lecturer
- 2022: Interventional Radiology Core Examination Review 1, RadDiscord, Lecturer

2022: Interventional Radiology Core Examination Review 2, RadDiscord, Lecturer 2023: Interventional Radiology Core Examination Review 1, RadDiscord, Lecturer 2023: Interventional Radiology Core Examination Review 2, RadDiscord, Lecturer 2024: Interventional Radiology Core Examination Review 1, RadDiscord, Lecturer

2024: Interventional Radiology Core Examination Review 2, RadDiscord, Lecturer

UNDERGRADUATE, GRADUATE AND MEDICAL STUDENT MENTORSHIP

2011-2012	Radiology Residency Admissions Committee, Brigham and Women's	
	Hospital/Harvard, Medical School, Boston, MA	
2016-2018	Radiology Residency Admissions Committee, University of Michigan/University	
	of Michigan Medical School, Boston, MA	
2019-2024	Interventional Radiology Residency Admissions Committee, University of	
	Washington/University of Washington School of Medicine, Seattle, WA	
2020-2022	Associate Program Director of Interventional Radiology Residency, University of	
	Washington/University of Washington School of Medicine, Seattle, WA	
2022-2023	Program Director of Interventional Radiology Residency, University of	
	Washington/University of Washington School of Medicine, Seattle, WA	
2022-2024	Director of Clinical Research, University of Washington/University of	
Washington School of Medicine, Seattle, WA		

POSTGRADUATE MENTORSHIP:

2020-2022	Associate Program Director of Interventional Radiology Residency, University
	of Washington/University of Washington School of Medicine, Seattle, WA
2022-2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022-2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA

MENTORSHIP OF FACULTY:

2021-2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA

SERVICE

DEPARTMENT SERVICE:

2016–2018	Vice Quality Assurance and Safety Officer, University of Michigan/University
	of Michigan Medical School, Ann Arbor, MI
2016-2018	Venous Health Program Member, University of Michigan/University of
	Michigan Medical School, Ann Arbor, MI
2019–2024	Director of the Deep Vein Institute at the University of Washington, University
	of Washington/University of Washington School of Medicine, Seattle, WA
2019–2022	Director of Quality and Safety, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2019–2022	Director of Morbidity and Mortality, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2019–2024	Co-Director of Journal Club, University of Washington/University of
	Washington School of Medicine, Seattle, WA

2020–2022	Associate Program Director of Interventional Radiology Residency, University
	of Washington/University of Washington School of Medicine, Seattle, WA
2021-2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022-2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022-2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA
2025–Present	Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA

MEDICAL SCHOOL SERVICE:

2011-2012	Radiology Residency Admissions Committee, Brigham and Women's
	Hospital/Harvard Medical School, Boston, MA
2016–2018	Radiology Residency Admissions Committee, University of
	Michigan/University of Michigan Medical School, Boston, MA
2019-2024	Interventional Radiology Residency Admissions Committee, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA
2025–Present	Chief of Interventional Radiology, University of Southern California/Keck
	School of Medicine, Los Angeles, CA

HOSPITAL OR MEDICAL GROUP SERVICE:

2016–2018	Vice Quality Assurance and Safety Officer, University of Michigan/University of Michigan Medical School, Ann Arbor, MI
2016–2018	Venous Health Program Member, University of Michigan/University of Michigan Medical School, Ann Arbor, MI
2019–2024	Director of the Deep Vein Institute at the University of Washington, University of Washington/University of Washington School of Medicine, Seattle, WA
2019–2022	Director of Quality and Safety, University of Washington/University of Washington School of Medicine, Seattle, WA
2019–2022	Director of Morbidity and Mortality, University of Washington/University of Washington School of Medicine, Seattle, WA
2019–2024	Co-Director of Journal Club, University of Washington/University of Washington School of Medicine, Seattle, WA
2020–2022	Associate Program Director of Interventional Radiology Residency, University of Washington/University of Washington School of Medicine, Seattle, WA
2021–2023	Associate Chief of Interventional Radiology, University of Washington/University of Washington School of Medicine, Seattle, WA
2022–2023	Program Director of Interventional Radiology Residency, University of Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern California/Keck School of Medicine, Los Angeles, CA

2025–Present	Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA

UNIVERSITY SERVICE:

2016–2018	Vice Quality Assurance and Safety Officer, University of Michigan/University of
	Michigan Medical School, Ann Arbor, MI
2016-2018	Venous Health Program Member, University of Michigan/University of
	Michigan Medical School, Ann Arbor, MI
2019–Present	Director of the Deep Vein Institute at the University of Washington, University
	of Washington/University of Washington School of Medicine, Seattle, WA
2019–2022	Director of Quality and Safety, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2019–2022	Director of Morbidity and Mortality, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2019–2024	Co-Director of Journal Club, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2020-2022	Associate Program Director of Interventional Radiology Residency, University
	of Washington/University of Washington School of Medicine, Seattle, WA
2021-2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022-2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA
2025–Present	Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA

PROFESSIONAL SERVICE:

2010–Present	Member, American Board of Radiology
2010–Present	Member, American Roentgen and Ray Society
2010–Present	Member, Radiologic Society of North America
2012-2017	Member and Genitourinary Service Line Co-Chair, Society of Interventional
	Radiology
2015–2017	Member, Philadelphia Angiography and Interventional Radiology Society
2016–Present	Member, American College of Phlebology
2016–Present	Member, American Venous Forum
2016–Present	Member and Fellow, Cardiovascular and Interventional Radiological Society of
	Europe
2017–Present	Member and Fellow, Society of Vascular Medicine
2019–Present	Member and Fellow, American College of Chest Physicians
2019–Present	Member and Fellow, American Heart Association
2019–Present	Member, Western Angiographic and Interventional Society
2021–Present	Member, Pan Arab Interventional Radiology Society

CONSULTANTSHIPS AND ADVISORY BOARDS:

2017–Present: Consultant, Inari Medical

2017–Present: Consultant, Guerbet

- 2017–Present: Consultant, C. R. Bard, Inc.
- 2018-Present: Consultant, Argon Medical Devices
- 2019-Present: Consultant, Boston Scientific
- 2020–Present: Consultant, NXT Biomedical
- 2020–Present: Consultant, AiDoc

PROFESSIONAL SOCIETY MEMBERSHIPS:

2010–Present	Member, American Board of Radiology
2010–Present	Member, American Roentgen and Ray Society
2010–Present	Member, Radiologic Society of North America
2012-2017	Member and Genitourinary Service Line Co-Chair, Society of Interventional
	Radiology
2015-2017	Member, Philadelphia Angiography and Interventional Radiology Society
2016–Present	Member, American College of Phlebology
2016–Present	Member, American Venous Forum
2016–Present	Member and Fellow, Cardiovascular and Interventional Radiological Society of
	Europe
2017–Present	Member and Fellow, Society of Vascular Medicine
2019–Present	Member and Fellow, American College of Chest Physicians
2019–Present	Member and Fellow, American Heart Association
2019–Present	Member, Western Angiographic and Interventional Society
2021–Present	Member, Pan Arab Interventional Radiology Society

COMMUNITY SERVICE:

2021-2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA

MAJOR LEADERSHIP POSITIONS:

2021–2023	Associate Chief of Interventional Radiology, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2023	Program Director of Interventional Radiology Residency, University of
	Washington/University of Washington School of Medicine, Seattle, WA
2022–2024	Director of Clinical Research, University of Washington/University of
	Washington School of Medicine, Seattle, WA
2024–2025	Associate Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA
2025–Present	Chief of Interventional Radiology, University of Southern
	California/Keck School of Medicine, Los Angeles, CA

RESEARCH AND SCHOLARSHIP

EDITORSHIPS AND EDITORIAL BOARDS:

2012-Present, Reviewer, Journal of Vascular and Interventional Radiology

- 2016-Present, Reviewer, Cardiovascular and Interventional Radiology
- 2016-Present, Reviewer and Editorial Board, Journal of Vascular Medicine
- 2016-Present, Reviewer, Journal of Phlebology

2018, Editor for Special Edition on Venous Disease, Techniques in Vascular and Interventional Radiology

2019, Editor for Special Edition on Endoscopy, Techniques in Vascular and Interventional Radiology

2021-Present, Reviewer, Arab Journal of Interventional Radiology

MANUSCRIPT REVIEW:

2012-Present, Journal of Vascular and Interventional Radiology

- 2016-Present, Cardiovascular and Interventional Radiology
- 2016-Present, Journal of Vascular Medicine
- 2016-Present, Journal of Phlebology

2021–Present, Arab Journal of Interventional Radiology

MAJOR AREAS OF RESEARCH INTEREST

- 1. General interventional radiology
- 2. Venous disease, venous thrombectomy, and venous stent reconstruction
- 3. Lymphatic imaging and interventions
- 4. Interventional Radiology-operated endoscopy
- 5. Social media, burnout, moral injury, and wellness in Interventional Radiology.

INVITED LECTURES, SYMPOSIA, KEYNOTE ADDRESSES

2016-Present, Multiple national and interventional invited lectures

INVITED GRAND ROUNDS, CME LECTURES:

2016-Present, Multiple national and interventional invited lectures

PUBLICATIONS

REFEREED JOURNAL ARTICLES:

 Makary MS, Ryskamp D, Katta J, Chick JFB, Dowell JD. Specialist Awareness of Interventional Radiology: Current State of Affairs and Opportunities for Improvement. J Vasc Interv Radiol. 2025 Feb 27:S1051-0443(25)00214-3.

Contribution: Project conception, data collection, formal analyses, and writing.

 Greenberg C, Shin DS, Verst L, Monroe EJ, Bertino FJ, Abad-Santos M, Chick JFB. Protrieve Sheath embolic protection during venous thrombectomy: early experience in seventeen patients. CVIR Endovasc. 2024 Oct 9;7(1):74. doi: 10.1186/s42155-024-00484-0. PMID: 39382712; PMCID: PMC11479621.

Contribution: Project conception, data collection, formal analyses, and writing.

 Agrawal A, Chaddha U, Shojaee S, Nadolski G, Liberman M, Lee YCG, Rahman N, Reisenauer JS, Ferguson MK, DeCamp MM, Gillaspie EA, Bedawi EO, Currie B, Feller-Kopman DJ, Desai A, Yasufuku K, Bishay V, Gesthalter Y, Grosu H, Chick JFB, Lentz R, Kolli KP, Kaufman A, Mehta RM, Desai K, Davis H, Ghori UK, Maldonado F. Multidisciplinary Management of Adult Patients with Chylothorax: A Consensus Statement. Eur Respir J. 2024 Sep 26:2400470. doi: 10.1183/13993003.00470-2024. Epub ahead of print. PMID: 39326915.

Contribution: Formal analyses and writing.

4. Li GE, **Chick JFB**, Monroe EJ, Abad-Santos M, Hua EW, Shin DS. Transjugular antegrade transvenous obliteration, with and without portal decompression, for management of rectal variceal hemorrhage. CVIR Endovasc. 2024 Sep 4;7(1):65. doi: 10.1186/s42155-024-00479-x. PMID: 39227519; PMCID: PMC11371984.

Contribution: Project conception, data collection, formal analyses, and writing.

 Campbell WA 4th, Chick JFB, Shin DS, Makary MS. Value of interventional radiology and their contributions to modern medical systems. Front Radiol. 2024 Jul 17;4:1403761. doi: 10.3389/fradi.2024.1403761. PMID: 39086502.

Contribution: Formal analyses and writing.

 Campbell WA 4th, Chick JFB, Shin D, Makary MS. Understanding ChatGPT for evidencebased utilization in interventional radiology. Clin Imaging. 2024 Apr;108:110098. doi: 10.1016/j.clinimag.2024.110098. Epub 2024 Feb 1. PMID: 38320337.

Contribution: Formal analyses and writing.

 Sailer A, Fitzgerald K, Chick JFB, Shin DS, Monroe EJ. Common femoral arterial access and arteriography in infants: Principles, pearls, and pitfalls. Clin Imaging. 2024 Jan;105:110020. doi: 10.1016/j.clinimag.2023.110020. Epub 2023 Nov 16. PMID: 37989020.

Contribution: Formal analyses and writing.

 Roth MF, Chick JFB, McLoughlin D, Shin DS, Chadalavada SC, Monroe EJ, Hage AN, Ji I, Lee E, Makary MS. Wellness Among Interventional Radiologists: Results From a Multidimensional Survey. Acad Radiol. 2024 Mar;31(3):1130-1140. doi: 10.1016/j.acra.2023.09.018. Epub 2023 Nov 8. PMID: 37945493.

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin DS, Li G, Abad-Santos M, Monroe EJ, Chick JFB. Implanted Central Venous Access Device Placement Through Venous Stent Interstices. Cardiovasc Intervent Radiol. 2024 Feb;47(2):280-282. doi: 10.1007/s00270-023-03598-5. Epub 2023 Nov 8. PMID: 37940739.

Contribution: Project conception, data collection, formal analyses, and writing.

 Woerner AJ, Greenberg CH, Chick JFB, Monroe EJ, Abad-Santos M, Kim H, Lee E, Makary MS, Hage AN, Covello B, Shin DS. Moral Injury Among Interventional Radiologists. Acad Radiol. 2024 Mar;31(3):1122-1129. doi: 10.1016/j.acra.2023.09.015. Epub 2023 Nov 4. PMID: 37926643.

Contribution: Project conception, data collection, formal analyses, and writing.

11. Monroe EJ, Woods MA, Shin DS, Reis J 3rd, Swietlik J, Eifler A, Pinchot JW, **Chick JFB**. Percutaneous treatment of symptomatic deep vein thrombosis in adolescents using large-bore thrombectomy systems. Pediatr Radiol. 2023 Oct 11. doi: 10.1007/s00247-023-05785-5.

Contribution: Formal analyses and writing.

 Sweeney AM, Makary MS, Greenberg C, Chick JFB, Abad-Santos M, Monroe EJ, Ingraham CR, Vaidya S, Bertino FJ, Johnson E, Shin DS. Percutaneous thrombectomy of upper extremity and thoracic central veins using Inari ClotTriever System: Experience in 14 patients. J Vasc Surg Cases Innov Tech. 2023 Jan 11;9(1):101096. doi: 10.1016/j.jvscit.2023.101096. PMID: 36852320; PMCID: PMC9958069.

Contribution: Project conception, data collection, formal analyses, and writing.

 Rodgers B, Rodgers KA, Chick JFB, Makary MS. Public Awareness of Interventional Radiology: Population-Based Analysis of the Current State and Pathways for Improvement. J Vasc Interv Radiol. 2023 Feb 8:S1051-0443(23)00122-7. doi: 10.1016/j.jvir.2023.01.033. Epub ahead of print. PMID: 36764444.

Contribution: Formal analyses and writing.

 Shin DS, Monroe EJ, Hua EW, Selph CA, Abad-Santos MG, Chick JFB. Single Sweep Transjugular Thrombectomy (Declot) of a Hemodialysis Graft Using the InThrill Thrombectomy System. Cardiovasc Intervent Radiol. 2023 Feb 6. doi: 10.1007/s00270-023-03369-2. Epub ahead of print. PMID: 36746788.

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin DS, Abad-Santos M, Kuyumcu G, Monroe EJ, Bertino FJ, Jackson T, Chick JFB. Embolic Protection During Malignant Inferior Vena Caval Thrombectomy Using the Protrieve Sheath. Cardiovasc Intervent Radiol. 2023 Jan 26. doi: 10.1007/s00270-023-03366-5. Epub ahead of print. PMID: 36703083.

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin DS, Greenberg CH, Woerner A, Monroe EJ, Hage AN, Bertino FJ, Chick JFB. Virtual interventional radiology education increases confidence in American Board of Radiology Core Exam Preparation. Clin Imaging. 2023 Mar;95:90-91. doi: 10.1016/j.clinimag.2022.12.013. Epub 2023 Jan 12. PMID: 36682181.

Contribution: Project conception, data collection, formal analyses, and writing.

 Greenberg C, Shin DS, Abad-Santos M, Monroe EJ, Ingraham CR, Vaidya SS, Chick JFB. Reconstruction of upper extremity and thoracic central veins using dedicated venous stents: Implantation of 75 stents in 46 patients. Clin Imaging. 2023 Mar;95:24-27. doi: 10.1016/j.clinimag.2022.11.011. Epub 2022 Nov 24. PMID: 36603415.

Contribution: Project conception, data collection, formal analyses, and writing.

 Woods MA, Knavel Koepsel EM, Swietlik JF, Shin DS, Chick JFB, Weaver JJ, Watts MM, Laeseke P, Kleedehn MG, Monroe EJ. Intravascular US: Applications in Interventional Radiology. Radiographics. 2022 Oct;42(6):1742-1757. doi: 10.1148/rg.220015. PMID: 36190846.

Contribution: formal analyses and writing.

 Shin DS, Jackson TR, Bertino FJ, Monroe EJ, Hage AN, Lee E, Ingraham CR, Vaidya S, Chick JFB. Kissing Viabahn VBX stent graft reconstruction of thoracic central veins for management of superior vena cava syndrome. J Vasc Surg Venous Lymphat Disord. 2022 Nov;10(6):1279-1287.e1. doi: 10.1016/j.jvsv.2022.05.008. Epub 2022 Jul 15. PMID: 35843595.

Contribution: Project conception, data collection, formal analyses, and writing.

 Greenberg C, Shin DS, Abad-Santos M, Monroe EJ, Vaidya SS, Ricciotti RW, Eckel AM, Chick JFB. Endovascular Tissue Sampling Using the ClotTriever Thrombectomy System: Histopathologic Analysis in 26 Consecutive Patients. Cardiovasc Intervent Radiol. 2022 Jun;45(6):898-901. doi: 10.1007/s00270-022-03128-9. Epub 2022 Apr 1. PMID: 35364721; PMCID: PMC8975446.

Contribution: Project conception, data collection, formal analyses, and writing.

 Abad-Santos M, Shin DS, Monroe EJ, Makary MS, Chick JFB. FlowTriever Aspiration Thrombectomy for Thrombosed Venous Stents: An Experience in Seven Patients. Cardiovasc Intervent Radiol. 2022 May;45(5):715-717. doi: 10.1007/s00270-022-03106-1. Epub 2022 Mar 11. PMID: 35277728.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JFB, Abad-Santos M, Castle JC, Monroe EJ, Quezada MD, Shin DS. Evacuation of Hematomas Using the Inari Triever Aspiration Catheter (FlowTriever). Cardiovasc Intervent Radiol. 2022 Jun;45(6):895-897. doi: 10.1007/s00270-022-03110-5. Epub 2022 Mar 11. PMID: 35275233.

Contribution: Project conception, data collection, formal analyses, and writing.

 Bertino F, Shin DS, Weaver JJ, Jeyakumar A, Chick JFB, Woods MA, Monroe EJ. Combined ultrasound and fluoroscopy guided tunneled external lumbar drain placement in children. J Clin Ultrasound. 2022 May;50(4):581-584. doi: 10.1002/jcu.23113. Epub 2021 Dec 23. PMID: 34939680.

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin DS, Abad-Santos M, Bertino FJ, Monroe EJ, Ricciotti R, Chick JFB. Percutaneous extraction of colorectal cancer metastasis involving inferior vena cava using Inari ClotTriever Thrombectomy System. Clin Imaging. 2022 Feb;82:100-102. doi: 10.1016/j.clinimag.2021.11.010. Epub 2021 Nov 15. PMID: 34801839.

Contribution: Project conception, data collection, formal analyses, and writing.

 Abad-Santos M, Shin DS, Monroe EJ, Patel A, Gui SX, Chick JFB. Evacuation of Multiloculated Pyogenic Hepatic Abscesses Using Inari Triever Aspiration Catheter (FlowTriever). Cardiovasc Intervent Radiol. 2022 Mar;45(3):384-386. doi: 10.1007/s00270-021-03005-x. Epub 2021 Nov 18. PMID: 34796372.

 Parra JR, Bertino FJ, Shin DS, Chick JFB, Koo KSH, Monroe EJ. Portomesenteric and portosystemic venous reconstructions in children using balloon-expandable endoprostheses. Pediatr Radiol. 2022 Mar;52(3):493-500. doi: 10.1007/s00247-021-05229-y. Epub 2021 Nov 9. PMID: 34751814.

Contribution: Formal analyses and writing.

- Weaver JJ, Shin DS, Chick JFB, Monroe EJ. Intravascular ultrasound for endovascular precision in pediatrics. Pediatr Radiol. 2022 Mar;52(3):559-569. doi: 10.1007/s00247-021-05220-7. Epub 2021 Oct 30. PMID: 34716455.
- Monroe EJ, Shin DS, Young VA, Chick JFB, Koo KSH, Woerner A, Ingraham CR. Evaluation and management of biliary complications after pediatric liver transplantation: pearls and pitfalls for percutaneous techniques. Pediatr Radiol. 2022 Mar;52(3):570-586. doi: 10.1007/s00247-021-05212-7. Epub 2021 Oct 29. PMID: 34713322.

Contribution: Formal analyses and writing.

 Bream PR Jr, Chick JFB, Lessne ML. Letter to the Editor Regarding "First Clinical Results of the Merit WRAPSODY Cell-Impermeable Endoprosthesis for Treatment of Access Circuit Stenosis in Haemodialysis Patients" published by Gilbert et al. Cardiovasc Intervent Radiol. 2021 Dec;44(12):1914-1915. doi: 10.1007/s00270-021-02988-x. Epub 2021 Oct 27. PMID: 34708265.

Contribution: Project conception, data collection, formal analyses, and writing.

 Canon CL, Chick JFB, DeQuesada I, Gunderman RB, Hoven N, Prosper AE. Physician Burnout in Radiology: Perspectives From the Field. AJR Am J Roentgenol. 2022 Feb;218(2):370-374. doi: 10.2214/AJR.21.26756. Epub 2021 Sep 8. PMID: 34494444.

Contribution: Formal analyses and writing.

- Shin DS, Monroe EJ, Bertino FJ, Abad-Santos M, Abajian A, Chick JFB. Portomesenteric Venous Thrombectomy Using Inari Triever Aspiration Catheter (FlowTriever). Cardiovasc Intervent Radiol. 2022 Jan;45(1):131-133. doi: 10.1007/s00270-021-02955-6. Epub 2021 Sep 3. PMID: 34476580.
- 32. Greenberg C, Shin DS, Abad-Santos M, Monroe EJ, Vaidya SS, Ricciotti RW, Eckel AM, Chick JFB. Endovascular Tissue Sampling Using the ClotTriever Thrombectomy System: Histopathologic Analysis in 26 Consecutive Patients. Cardiovasc Intervent Radiol. 2022 Apr 1:1–4.

Contribution: Project conception, data collection, formal analyses, and writing.

 Abad-Santos M, Shin DS, Monroe EJ, Makary MS, Chick JFB. FlowTriever Aspiration Thrombectomy for Thrombosed Venous Stents: An Experience in Seven Patients. Cardiovasc Intervent Radiol. 2022 May;45(5):715-717.

34. Shin DS, Abad-Santos M, Bertino FJ, Monroe EJ, Ricciotti R, **Chick JFB**. Percutaneous extraction of colorectal cancer metastasis involving inferior vena cava using Inari ClotTriever Thrombectomy System. Clin Imaging. 2022 Feb;82:100-102.

Contribution: Project conception, data collection, formal analyses, and writing.

 Abad-Santos M, Shin DS, Monroe EJ, Patel A, Gui SX, Chick JFB. Evacuation of Multiloculated Pyogenic Hepatic Abscesses Using Inari Triever Aspiration Catheter (FlowTriever). Cardiovasc Intervent Radiol. 2022 Mar;45(3):384-386.

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin DS, Monroe EJ, Bertino FJ, Abad-Santos M, Abajian A, Chick JFB. Portomesenteric Venous Thrombectomy Using Inari Triever Aspiration Catheter (FlowTriever). Cardiovasc Intervent Radiol. 2021 Sep 3. PMID: 34476580.

Contribution: Project conception, data collection, formal analyses, and writing.

 Von Ende E, Gayou EL, Chick JFB, Makary MS. Nationwide Trends of Catheter-Directed Therapy Utilization for Treatment of Lower Extremity Deep Vein Thrombosis in Medicare Beneficiaries. J Vasc Interv Radiol. 2021 Aug 17:S1051-0443(21)01279-3. PMID: 34416368.

Contribution: Project conception, data collection, formal analyses, and writing.

 Laidlaw GL, Chick JFB, Ingraham CR, Monroe EJ, Johnson GE, Valji K, Shin DS. Inferior vena cava filter tilting between placement and retrieval is associated with caval diameter and need for complex retrieval techniques. Clin Imaging. 2021 Jul 28;80:243-248. PMID: 34365155.

Contribution: Project conception, data collection, formal analyses, and writing.

 Daub AC, Shin DS, Meissner MH, Ingraham CR, Monroe EJ, Chick JFB. Transient arterial insufficiency and neurologic deficit following external iliac vein stent reconstruction for malignant compression. J Vasc Surg Cases Innov Tech. 2021 May 21;7(3):469-473. PMID: 34258486.

Contribution: Project conception, data collection, formal analyses, and writing.

40. Kan X, Zhou G, Zhang F, Ji H, Zheng H, Chick JFB, Valji K, Zheng C, Yang X. Interventional Optical Imaging Permits Instant Visualization of Pathological Zones of Ablated Tumor Periphery and Residual Tumor Detection. Cancer Res. 2021 Sep 1;81(17):4594-4602. PMID: 34244237.

Contribution: Rormal analyses and writing.

41. Woerner A, **Chick JFB**, Monroe EJ, Ingraham CR, Pereira K, Lee E, Hage AN, Makary MS, Shin DS. Interventional Radiology in the Coronavirus Disease 2019 Pandemic: Impact on Practices and Wellbeing. Acad Radiol. 2021 Sep;28(9):1209-1218. PMID: 34210612.

42. Abad-Santos M, Woerner AJ, **Chick JFB**, Shin DS. Large-Bore Thrombectomy Using Inari Triever Aspiration Catheter for Thrombosed Aneurysmal Hemodialysis Access Outflow Vein. Cardiovasc Intervent Radiol. 2021 Sep;44(9):1473-1474. PMID: 34089078.

Contribution: Project conception, data collection, formal analyses, and writing.

 Bajaj S, Vilanilam GK, Garg T, Chick JFB, Shin D, Wadhwa V. Measuring Discrepant Social Media Influence of Interventional Radiologists Using the Kardashian Index. Cardiovasc Intervent Radiol. 2021 Sep;44(9):1475-1477. PMID: 34089075.

Contribution: Project conception, data collection, formal analyses, and writing.

 Bertino FJ, Shin DS, Monroe EJ, Siu JJ, Tenen CC, Chick JFB. Thrombectomy of Malignant Thoracic Central Venous Occlusive Disease Using Inari ClotTriever System. J Vasc Interv Radiol. 2021 Sep;32(9):1398-1400. PMID: 34062273.

Contribution: Project conception, data collection, formal analyses, and writing.

45. Bertino F, Shin DS, Ingraham CR, Vaidya SS, Meissner MH, Chick JFB. Percutaneous Extra-Anatomic Costoclavicular Venous Bypass with Delayed Stent Graft Erosions. J Vasc Interv Radiol. 2021 Jul;32(7):1092-1094. PMID: 33872696.

Contribution: Project conception, data collection, formal analyses, and writing.

46. Wadhwa V, Trivedi PS, Makary MS, Strain DV, Ahmed O, Chick JFB, Charalal RA. Utilization and Outcomes of Cholecystostomy and Cholecystectomy in Patients Admitted with Acute Cholecystitis: A Nationwide Analysis. AJR Am J Roentgenol. 2021 Apr 21:1-8. PMID: 33881898.

Contribution: Formal analyses and writing.

47. Woerner AJ, Shin DS, **Chick JFB**, Koo KSH, Hsu EK, Tang ER, Monroe EJ. Transjugular intrahepatic portosystemic shunt creation may be associated with hyperplastic hepatic nodular lesions in the long term: an analysis of 18 pediatric and young adult patients. Pediatr Radiol. 2021 Mar 30. PMID: 33783576.

Contribution: Formal analyses and writing.

 Bundy JJ, Shin DS, Meissner MH, Monroe EJ, Chick JFB. Maldeployment of the Venovo Stent: A Series of 2 Documented Instances. J Vasc Interv Radiol. 2021 May;32(5):781-783. PMID: 33691996.

Contribution: Project conception, data collection, formal analyses, and writing.

49. Weaver JJ, Chick JFB, Monroe EJ, Johnson GE. Life and Limb: Current Concepts in Endovascular Treatment of Extremity Trauma.Semin Intervent Radiol. 2021 Mar;38(1):64-74. PMID: 33883803.

Contribution: Formal analyses and writing.

Lewis SB, Chick JFB, Koo KSH, Woerner AJ, Reis J 3rd, Shivaram GM, Shin DS, Monroe EJ. Confirmatory radiographs have limited utility following ultrasound-guided tunneled femoral central venous catheter placements by interventional radiology. Pediatr Radiol. 2021 Feb 5. PMID: 33544192.

Contribution: Formal analyses and writing.

 O'Reilly MK, Chick JFB, Lee MJ, Geoghegan T. Endometrial assessment of premenopausal women prior to uterine artery embolization: A cross sectional survey of Interventional Radiologists. Clin Imaging. 2021 Jan 30;76:42-45. PMID: 33549918.

Contribution: Formal analyses and writing.

52. Qian K, Chen M, Zhang F, Chick JFB, Ji H, Zheng C, Yang X. Image-Guided Radiofrequency Hyperthermia (RFH)-Enhanced Direct Chemotherapy of Hepatic Tumors: The Underlying Biomolecular Mechanisms. Front Oncol. 2021 Jan 28;10:610543. PMID: 33585231.

Contribution: Formal analyses and writing.

 Bundy JJ, Chick JFB, Srinivasa RN, Cooper KJ, Gemmete JJ, Wadhwa V, Moriarty JM. Retrieval of Bard Simon Nitinol inferior vena cava filters: Approaches, technical successes, complications, and clinical outcomes. Phlebology. 2021 Jan 26:268355520925986. PMID: 33499728.

Contribution: Project conception, data collection, formal analyses, and writing.

54. McDevitt J, T Goldman D, J Bundy J, N Hage A, K Jairath N, J Gemmete J, N Srinivasa R, Chick JFB. Gianturco Z-stent placement for the treatment of chronic central venous occlusive disease: implantation of 208 stents in 137 symptomatic patients. Diagn Interv Radiol. 2021 Jan;27(1):72-78. PMID: 33090095.

Contribution: Project conception, data collection, formal analyses, and writing.

55. Monroe EJ, **Chick JFB**, Stacey AW, Millard NE, Geyer JR, Ramoso LR, Ghodke BV, Hallam DK. Radiation dose reduction during intra-arterial chemotherapy for retinoblastoma: a retrospective analysis of 96 consecutive pediatric interventions using five distinct protocols. Pediatr Radiol. 2021 Apr;51(4):649-657. PMID: 33231717.

Contribution: Project conception, data collection, formal analyses, and writing.

56. Jeyakumar A, Weaver JJ, **Chick JFB**, Hage AN, Koo KSH, Shivaram GM, Monroe EJ. Spinal ultrasound after failed landmarked-based lumbar puncture: a single institutional experience. Pediatr Radiol. 2021 Feb;51(2):289-295. PMID: 32940728.

Contribution: Formal analyses and writing.

57. Weaver JJ, Hallam DK, **Chick JFB**, Vaidya S, Shin DS, Natarajan N, Rad N, Reis J, Koo KSH, Shivaram GM, Thibodeau A, Apkon S, Monroe EJ. Transforaminal intrathecal delivery of nusinersen for older children and adults with spinal muscular atrophy and complex spinal

anatomy: an analysis of 200 consecutive injections. J Neurointerv Surg. 2021 Jan;13(1):75-78. PMID: 32471828.

Contribution: Formal analyses and writing.

58. Lewis SB, Johnson GE, Valji K, Monroe EJ, Ingraham CR, **Chick JFB**, Shin DS. Transjugular intrahepatic portosystemic shunt creation via isolated persistent left superior vena cava: a case series. CVIR Endovasc. 2020 Oct 6;3(1):75. PMID: 33025347.

Contribution: Project conception, data collection, formal analyses, and writing.

59. Bundy JJ, McCracken IW, Shin DS, Monroe EJ, Johnson GE, Ingraham CR, Kanal KM, Bundy RA, Jones ST, Valji K, Chick JFB. Fluoroscopically-guided interventions with radiation doses exceeding 5000 mGy reference point air kerma: a dosimetric analysis of 89,549 interventional radiology, neurointerventional radiology, vascular surgery, and neurosurgery encounters. CVIR Endovasc. 2020 Sep 22;3(1):69. doi: 10.1186/s42155-020-00159-6. PMID: 32960372

Contribution: Project conception, data collection, formal analyses, and writing.

 Hage AN, Wadhwa V, Monroe EJ, Shin DS, Chick JFB. Contemporary Interventional Radiology employment: analysis of the American College of Radiology and the Society of Interventional Radiology Occupational Portals. Clin Imaging. 2020 Dec;68:236-238. PMID: 32911310.

Contribution: Project conception, data collection, formal analyses, and writing.

 Woerner A, Shin DS, Vaidya SS, Jones ST, Meissner MH, Monroe EJ, Hage AN, Chick JFB. Percutaneous Extra-Anatomic Double-Barrel Bypass for Salvage of Hemodialysis Access and Treatment of Venous Occlusive Disease. Cardiovasc Intervent Radiol. 2020 Dec;43(12):1942-1945. PMID: 32808202.

Contribution: Project conception, data collection, formal analyses, and writing.

62. Monroe EJ, Michalsky WS, Koo KSH, Shivaram GM, Hage AN, Hsu EK, Horslen SP, Chick JFB. Intrahepatic veno-venous collateralization and misrepresentative hepatic venous pressure gradients in children. Pediatr Radiol. 2020 Oct;50(11):1579-1586. PMID: 32583092.

Contribution: Formal analyses and writing.

63. Wadhwa V, Vilanilam GK, Chick JFB. Disparities in Citation Metrics Amongst Web of Science, Scopus, and Google Scholar for Interventional Radiology Journals. Cardiovasc Intervent Radiol. 2020 Oct;43(10):1583-1586. PMID: 32494832.

Contribution: Project conception, data collection, formal analyses, and writing.

64. Woerner A, Shin DS, **Chick JFB**, Smith CA, Sarthy JF, Monroe EJ. Endolymphatic exclusion for the treatment of pediatric chylous ascites secondary to neuroblastoma resection: report of two cases. Radiol Case Rep. 2020 May 19;15(7):1044-1049. PMID: 32461775.

Contribution: Formal analyses and writing.

 Bundy JJ, Shin DS, Chick JFB, Monsky WL, Jones ST, List J, Hage AN, Vaidya SS. Percutaneous Extra-Anatomic Lymphovenous Bypass Creation: Toward Treatment of Central Conducting Lymphatic Obstructions. Cardiovasc Intervent Radiol. 2020 Sep;43(9):1392-1397. PMID: 32444921.

Contribution: Project conception, data collection, formal analyses, and writing.

66. Jiao A, Wadhwa V, Bundy JJ, Hage AN, Srinivasa RN, Gemmete JJ, Lee E, Chick JFB. Scholarly Activities and Indices Among Academic Endovascular Specialists: A Comparative Analysis Between Interventional Radiologists and Vascular Surgeons. Curr Probl Diagn Radiol. 2019 Oct 31. PMID: 31813646.

Contribution: Project conception, data collection, formal analyses, and writing.

 Mer J, Chick JFB, Healey TL, Johnson EJ, Srinivasa RN. Billing, Coding, and Credentialing for Interventional Radiology-Operated Endoscopy. Tech Vasc Interv Radiol. 2019 Sep;22(3):162-164. PMID: 31623757.

Contribution: Project conception, data collection, formal analyses, and writing.

 Khayat M, Khayat A, Chick JFB, Healey TL, Srinivasa RN. Percutaneous Interventional Radiology-Operated Endoscopy for Foreign Body Removal. Tech Vasc Interv Radiol. 2019 Sep;22(3):149-153. PMID: 31623755.

Contribution: Project conception, data collection, formal analyses, and writing.

 Makary MS, Farrell JJ, Khayat M, Chick JFB, Srinivasa RN. Biliary Endoscopy for Benign and Malignant Biliary Strictures. Tech Vasc Interv Radiol. 2019 Sep;22(3):135-138. PMID: 31623753.

Contribution: Project conception, data collection, formal analyses, and writing.

 Albertson NR, Chick JFB, Jiao A, Healey TL, Plotnik AN, Srinivasa RN. Collaboration is Key - Bridging the Gap and Building an IR Endoscopy Practice. Tech Vasc Interv Radiol. 2019 Sep;22(3):125-126. PMID: 31623751.

Contribution: Project conception, data collection, formal analyses, and writing.

 Raymond CJ, Khayat M, Chick JFB, Srinivasa RN. Endoscopy as an Adjunct to Image-Guided Interventions: A New Frontier in Interventional Radiology. Tech Vasc Interv Radiol. 2019 Sep;22(3):119-124. PMID: 31623750.

Contribution: Project conception, data collection, formal analyses, and writing.

72. Srinivasa RN, **Chick JFB**. Endoscopy for the Interventional Radiologist: An Introduction. Tech Vasc Interv Radiol. 2019 Sep;22(3):117-118. PMID: 31623749.

73. Bundy JJ, Chick JF, Jiao A, Cline MR, Srinivasa RN, Khayat M, Gnannt R, Johnson EJ, Gemmete JJ, Monroe EJ, Srinivasa RN. Percutaneous fluoroscopically-guided transcervical retrograde access facilitates successful thoracic duct embolization after failed antegrade transabdominal access. Lymphology. 2019;52(2):52-60. PMID: 31525826.

Contribution: Project conception, data collection, formal analyses, and writing.

 Bundy JJ, Hage AN, Srinivasa RN, Gemmete JJ, Lee E, Gross JS, Healey TL, Solberg AO, Monroe EJ, Chick JFB. Burnout among Interventional Radiologists. J Vasc Interv Radiol. 2019 Jul 22. pii: S1051-0443(19)30546-9. PMID: 31345730.

Contribution: Project conception, data collection, formal analyses, and writing.

75. Jiao A, Goldman D, Hussain J, Srinivasa RN, Chick JFB, Gemmete JJ, Srinivasa RN. Aspiration Thrombectomy-Assisted Endovascular Retrieval of an Embolized Angio-Seal Device Causing Claudication. Ann Vasc Surg. 2019 Oct;60:476.e7-476.e11. PMID: 31075451.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JFB, Jairath N, Bundy JJ, Adapa A, Shields JJ, Hage AN, Srinivasa RN. The occlusion balloon reduction technique for de novo placement and salvage of malpositioned enteric tubes. Abdom Radiol (NY). 2019 Aug;44(8):2916-2920. PMID: 31065744.

Contribution: Project conception, data collection, formal analyses, and writing.

77. McDevitt JL, Srinivasa RN, Bundy JJ, Hage AN, Chick JFB. Interventional Radiology-Operated Choledochoscopic-Guided Radiofrequency Wire and Holmium Laser Ablations May Facilitate Treatment and Long-Term Patency of Benign Biliary Strictures. J Vasc Interv Radiol. 2019 May;30(5):766-769. PMID: 31029392.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JFB, Hussain J, Sherk W, Gemmete JJ, Srinivasa RN. Intraoperative Proximal Left Pulmonary Artery Injury during Thoracotomy Salvaged with VIABAHN VBX Balloon-Expandable Endoprosthesis. J Vasc Interv Radiol. 2019 May;30(5):724-725. PMID: 31029389

Contribution: Project conception, data collection, formal analyses, and writing.

79. Roberts DG, Plotnik AN, **Chick JF**, Srinivasa RN. Interventional radiology-operated percutaneous cholecystoscopy with ultrasonic lithotripsy and stone basket retrieval: A treatment for symptomatic cholelithiasis in non-operative candidates. J Med Imaging Radiat Oncol. 2019 Jun;63(3):340-345. PMID: 30925003.

Contribution: Formal analyses and writing.

80. McDevitt JL, Srinivasa RN, Hage AN, Bundy JJ, Gemmete JJ, Srinivasa RN, Chick JFB. Total endovenous recanalization and stent reconstruction for naïve non-inferior vena cava filter-associated chronic iliocaval occlusive disease: Placement of 352 venous stents in 69 debilitated patients. Vasc Med. 2019 Aug;24(4):349-358. PMID: 30905267.

Contribution: Project conception, data collection, formal analyses, and writing.

 McDevitt JL, Srinivasa RN, Hage AN, Bundy JJ, Gemmete JJ, Chick JFB. Lower extremity endovenous reconstruction for symptomatic occlusive disease in pediatric patients: techniques, clinical outcomes, and long-term stent patencies. Pediatr Radiol. 2019 May;49(6):808-818. doi: 10.1007/s00247-019-04357-w. Epub 2019 Mar 9. PMID: 30852651.

Contribution: Project conception, data collection, formal analyses, and writing.

 Branach CS, Khaja MS, Bundy JJ, Chick JFB, Boothman R, Gemmete JJ, Srinivasa RN. Medical Malpractice in Image-Guided Procedures: An Analysis of 184 Cases. J Vasc Interv Radiol. 2019 Apr;30(4):601-606. PMID: 30824307.

Contribution: Project conception, data collection, formal analyses, and writing.

 Fisher JA, Bundy JJ, Gemmete JJ, Srinivasa RN, Chick JFB. Regarding "Treatment of postoperative high-volume lymphatic complications using isosulfan blue". J Vasc Surg Venous Lymphat Disord. 2019 Mar;7(2):309-310. PMID: 30771835.

Contribution: Project conception, data collection, formal analyses, and writing.

84. DuBois B, Mobley D, **Chick JFB**, Srinivasa RN, Wilcox C, Weintraub J. Efficacy and safety of partial splenic embolization for hypersplenism in pre- and post-liver transplant patients: A 16-year comparative analysis. Clin Imaging. 2018 Nov 27;54:71-77. PMID: 30553121.

Contribution: Formal analyses and writing.

 Cooper KJ, Chick JFB, Srinivasa RN, Luhar A, Liles A, Moriarty JM. Retrieval of symptomatic Gianturco-Roehm Bird's Nest inferior vena cava filters using rigid endobronchial forceps. Diagn Interv Imaging. 2018 Dec;99(12):829-830. PMID: 30539726.

Contribution: Project conception, data collection, formal analyses, and writing.

- 86. Bundy JJ, Weadock WJ, Chick JFB, Srinivasa RN, Patel N, Johnson E, Khayat M, Jeffers B, Gemmete JJ, Srinivasa RN. Three-Dimensional Printing Facilitates Creation of a Biliary Endoscopy Phantom for Interventional Radiology-Operated Endoscopy Training. Curr Probl Diagn Radiol. 2018 Aug 29. pii: S0363-0188(18)30154-3. PMID: 30477812. Contribution: Project conception, data collection, formal analyses, and writing.
- 87. Bundy JJ, Hage AN, Srinivasa RN, Gemmete JJ, Srinivasa RN, Jairath N, Anand R, Dasika N, Lee E, Chick JFB. Intra-arterial ampicillin and gentamicin and the incidence of splenic abscesses following splenic artery embolization: A 20-year case control study. Clin Imaging. 2018 Oct 3;54:6-11. PMID: 30476679.

 Patel N, Hussain J, Gemmete JJ, Chick JFB, Woodside K, Srinivasa RN. Percutaneous retrieval of a fractured HeRO graft venous outflow component with endobronchial forceps. J Vasc Access. 2018 Nov 21:1129729818812357. PMID: 30461342.

Contribution: Formal analyses and writing.

 McDevitt JL, Srinivasa RN, Gemmete JJ, Hage AN, Srinivasa RN, Bundy JJ, Chick JFB. Approach, Technical Success, Complications, and Stent Patency of Sharp Recanalization for the Treatment of Chronic Venous Occlusive Disease: Experience in 123 Patients. Cardiovasc Intervent Radiol. 2018 Nov 20. PMID: 30460385.

Contribution: Project conception, data collection, formal analyses, and writing.

 Wadhwa V, Srinivasa RN, Cooper KJ, Hage AN, Bundy JJ, Spencer B, Vadlamudi V, Chick JFB. Endovascular Therapy for Lower Extremity Chronic Deep Venous Occlusive Disease: State of Practice. Semin Intervent Radiol. 2018 Oct;35(4):333-341. PMID: 30402016.

Contribution: Project conception, data collection, formal analyses, and writing.

 Bundy J, Srinivasa RN, Wadhwa V, Chick JFB. Regarding "Double prepuncture as a valuable adjunctive technique for complex endovenous ablation". J Vasc Surg Venous Lymphat Disord. 2018 Nov;6(6):805. PMID: 30336910.

Contribution: Project conception, data collection, formal analyses, and writing.

92. Bundy JJ, Srinivasa RN, Srinivasa RN, Gemmete JJ, Hage AN, Chick JFB. Vascular and lymphatic complications after thoracic duct cannulation. J Vasc Surg Venous Lymphat Disord. 2018 Nov;6(6):730-736. PMID: 30336901.

Contribution: Project conception, data collection, formal analyses, and writing.

93. Patel N, Chick JFB, Gemmete J, Pampati R, Johnson E, Srinivasa R. Interventional radiology-operated endoscopy using the LithoVue disposable endoscope: Approach, technical success, clinical outcomes, and complications. Indian J Radiol Imaging. 2018 Jul-Sep;28(3):350-353. PMID: 30319214.

Contribution: Project conception, data collection, formal analyses, and writing.

- 94. Ghannam JS, Cline MR, Hage AN, Chick JFB, Srinivasa RN, Dasika NL, Srinivasa RN, Gemmete JJ. Technical success and outcomes in pediatric patients undergoing transjugular intrahepatic portosystemic shunt placement: a 20-year experience. Pediatr Radiol. 2018 Oct 6. PMID: 30291382.
- 95. Contribution: Formal analyses, and writing.
- 96. Malhotra G, Chick JFB, Srinivasa RN, Hussain JS, Gemmete JJ, Srinivasa RN. Mediastinal Lymphangioma Complicated by Chylopericardium, Tamponade, and Cardiac Arrest Treated with an Endolymphatic Stent Graft. J Vasc Interv Radiol. 2018 Oct;29(10):1438-1439. PMID: 30266225.

97. Ghannam JS, Cooper KJ, Bundy JJ, Srinivasa RN, Patel N, Cline MR, Chick JFB. Endobronchial Forceps-Assisted Removal of Gianturco Z-Stents from the Right Atrium. Ann Vasc Surg. 2018 Sep 12. pii: S0890-5096(18)30738-6. PMID: 30218832.

Contribution: Project conception, data collection, formal analyses, and writing.

98. Srinivasa RN, Chick JFB, Gemmete JJ, Majdalany BS, Hage A, Jo A, Srinivasa RN. Prone transradial catheterization for combined single-session endovascular and percutaneous interventions: approach, technical success, safety, and outcomes in 15 patients. Diagn Interv Radiol. 2018 Sep;24(5):276-282. PMID: 30211681.

Contribution: Formal analyses and writing.

99. Chick JFB, Hage AN, Patel N, Gemmete JJ, Meadows JM, Srinivasa RN. Chylothorax secondary to venous outflow obstruction treated with transcervical retrograde thoracic duct cannulation with embolization and venous reconstruction. J Vasc Surg Cases Innov Tech. 2018 Aug 17;4(3):193-196. PMID: 30148237.

Contribution: Project conception, data collection, formal analyses, and writing.

100. Srinivasa RN, Cline M, Gemmete JJ, Cooper KJ, Chick JFB. Cryoablation of a Retroperitoneal Sarcoma Facilitates Hemostasis following Interventional Radiology-Performed Endovascular Aortic Repair. J Vasc Interv Radiol. 2018 Sep;29(9):1292-1294. PMID: 30146200.

Contribution: Project conception, data collection, formal analyses, and writing.

101. Bundy JJ, Griauzde J, Srinivasa RN, Chaudhary N, Chick JFB, Gemmete JJ. Transoral Radiofrequency Ablation and Cementoplasty for Lateral Mass of the C1 Vertebral Body. J Vasc Interv Radiol. 2018 Sep;29(9):1246-1247. PMID: 30146191.

Contribution: Formal analyses and writing.

102. Bundy J, Srinivasa RN, Gemmete JJ, Hage AN, Chick JFB. Regarding "Outcomes of endovascular reconstruction of the inferior vena cava with self-expanding nitinol stents". J Vasc Surg Venous Lymphat Disord. 2018 Sep;6(5):679-680. PMID: 30119823.

Contribution: Project conception, data collection, formal analyses, and writing.

103. Bundy JJ, Srinivasa RN, Pampati R, Gemmete JJ, Chick JFB. Regarding "An institution-wide algorithm for direct-stick embolization of peripheral venous malformations". J Vasc Surg Venous Lymphat Disord. 2018 Sep;6(5):677. PMID: 30119821.

Contribution: Project conception, data collection, formal analyses, and writing.

104. Chick JFB, Nadolski GJ, Lanfranco AR, Haas A, Itkin M. Dynamic Contrast-Enhanced Magnetic Resonance Lymphangiography and Percutaneous Lymphatic Embolization for the Diagnosis and Treatment of Recurrent Chyloptysis. J Vasc Interv Radiol. 2018 Aug 7. pii: S1051-0443(17)31000-X. PMID: 30093214. Contribution: Formal analyses and writing.

105. Lewis SB, Khayat M, Srinivasa R, **Chick JFB**, Gemmete JJ, Srinivasa RN. Bleeding diverticulum of the colon treated with CT-guided percutaneous injection of epinephrine and cyanoacrylate. Radiol Case Rep. 2018 Mar 23;13(3):596-598. PMID: 30073042.

Contribution: Formal analyses and writing.

106. Bundy J, Srinivasa RN, Gemmete JJ, Chick JFB. Percutaneous Embolization of a Saccular Omental Artery Aneurysm. Ann Vasc Surg. 2019 Jan;54:335.e1-335.e5. PMID: 30059760.

Contribution: Formal analyses and writing.

107. Bundy JJ, Hussain J, Patel N, Khayat M, Chick JFB, Gemmete JJ, Srinivasa RN. Endovascular Transpulmonary Retrieval of a Migrated Amplatzer Vascular Plug Following Balloon-Occluded Retrograde Transvenous Obliteration. Ann Vasc Surg. 2018 Jul 27. PMID: 30059759.

Contribution: Project conception, data collection, formal analyses, and writing.

108. Chick JFB, Bundy J, Gemmete JJ, Srinivasa RN, Dauw C, Srinivasa RN. Selective Penile Arterial Embolization Preserves Long-Term Erectile Function in Patients with Nonischemic Priapism: An 18-Year Experience. Urology. 2018 Jul 27. pii: S0090-4295(18)30781-7. PMID: 30059714.

Contribution: Project conception, data collection, formal analyses, and writing.

109. Bundy JJ, Hage AN, Chick JFB, Gemmete JJ, Srinivasa RN, Lee E, Johnson E, Hussain J, Cline M, Patel N, Srinivasa RN. Trends in Interventional Radiology Through the Eye of the Journal of Vascular and Interventional Radiology: A 27-Year History. Curr Probl Diagn Radiol. 2018 May 23. PMID: 30054029.

Contribution: Project conception, data collection, formal analyses, and writing.

110. Hage AN, Srinivasa RN, Bundy JJ, Gemmete JJ, Johnson EJ, Srinivasa RN, Patel N, Khayat M, Coleman D, Abramowitz SD, Chick JFB. #VascularSurgery. Ann Vasc Surg. 2018 Jul 23. PMID: 30048687.

Contribution: Project conception, data collection, formal analyses, and writing.

111. Srinivasa RN, Srinivasa RN, Chick JFB. Balloon tract dilatation facilitates fluoroscopically guided removal of deeply penetrating foreign bodies. Radiol Case Rep. 2018 Mar 30;13(3):622-623. PMID: 30042809.

Contribution: Formal analyses and writing.

112. Srinivasa RN, **Chick JFB**, Chen N, Gemmete JJ, Saad WA, Dasika NL, Srinivasa RN. Pediatric Portal Interventions. Semin Intervent Radiol. 2018 Jun;35(2):e1. PMID: 30026639.

Contribution: Formal analyses, and writing.

113. Bundy JJ, Chick JFB, Hage AN, Gemmete JJ, Srinivasa RN, Johnson EJ, Christodoulou E, Srinivasa RN.Contemporary Interventional Radiology Dosimetry: Analysis of 4,784 Discrete Procedures at a Single Institution. J Am Coll Radiol. 2018 Jul 3. PMID: 29980351

Contribution: Project conception, data collection, formal analyses, and writing.

114. Chick JFB, Srinivasa RN. Regarding "Retroperitoneoscopic lumbar sympathectomy for plantar hyperhidrosis". J Vasc Surg. 2018 Jul;68(1):315-316. PMID: 29937038.

Contribution: Project conception, data collection, formal analyses, and writing.

115. Hussain JS, Srinivasa RN, Srinivasa RN, Patel A, Gemmete JJ, **Chick JFB**. Balloon-Occluded Retrograde Lymphangiography and Embolization of a Posttraumatic Lymphoenteric Fistula. J Vasc Interv Radiol. 2018 Jul;29(7):1032-1033. PMID: 29935785.

Contribution: Project conception, data collection, formal analyses, and writing.

116. Lewis S, Srinivasa RN, **Chick JFB**, Kraft KH, Dauw CA, Srinivasa RN. Transpsoas cystolitholapaxy in a pediatric patient with myelomeningocele, augmented neobladder, and Mitrofanoff appendicovesicostomy. Radiol Case Rep. 2018 Dec 29;13(2):510-512. PMID: 29904501.

Contribution: Formal analyses and writing.

117. Reghunathan A, **Chick JFB**, Gemmete JJ, Hage A, Mahn J, Khaja MS, Srinivasa RN. Endovascular retrieval of a CardioMEMS heart failure system. Radiol Case Rep. 2018 Feb 2;13(2):386-388. PMID: 29904478.

Contribution: Formal analyses, and writing.

118. Hussain JS, Srinivasa RN, Hage A, Pampati R, Chick JFB. Bringing SASI back: Single session selective arterial secretin injection and transarterial embolization of intrahepatic pancreatic neuroendocrine metastasis in a MEN-1 patient. Radiol Case Rep. 2018 Feb 3;13(2):333-335. PMID: 29904467.

Contribution: Formal analyses and writing.

119. Hill H, Srinivasa RN, Gemmete JJ, Hage A, Bundy J, **Chick JFB**. Endolymphatic Ethiodized Oil Intranodal Lymphangiography and Cyanoacrylate Glue Embolization for the Treatment of Postoperative Lymphatic Leak After Robot-Assisted Laparoscopic Pelvic Resection. J Endourol Case Rep. 2018 May 1;4(1):66-71. PMID: 29789814.

Contribution: Project conception, data collection, formal analyses, and writing.

120. Chick JFB, Srinivasa RN, Cooper KJ, Jairath N, Hage AN, Spencer B, Abramowitz SD. Endovascular Iliocaval Reconstruction for Chronic Iliocaval Thrombosis: The Data, Where We Are, and How It is Done. Tech Vasc Interv Radiol. 2018 Jun;21(2):92-104. PMID: 29784127. Contribution: Project conception, data collection, formal analyses, and writing.

121. Hage AN, **Chick JFB**, Srinivasa RN, Bundy JJ, Chauhan NR, Acord M, Gemmete JJ. Treatment of Venous Malformations: The Data, Where We Are, and How It Is Done. Tech Vasc Interv Radiol. 2018 Jun;21(2):45-54. PMID: 29784122.

Contribution: Project conception, data collection, formal analyses, and writing.

122. **Chick JFB**, Abramowitz SD. Prelude To Venous Disease: Past, Present, And Future. Tech Vasc Interv Radiol. 2018 Jun;21(2):43-44. PMID: 29784121.

Contribution: Project conception, data collection, formal analyses, and writing.

123. Jayasinghe SA, Srinivasa RN, Hage AN, Gemmete JJ, Majdalany BS, Chick JFB. Thoracic Duct Embolization: Analysis of Practice Patterns. Ann Vasc Surg. 2018 May 19. PMID: 29783028.

Contribution: Project conception, data collection, formal analyses, and writing.

124. Bundy JJ, Hage AN, Chick JFB, Srinivasa RN, Patel N, Johnson E, Gemmete JJ, Srinivasa RN. #Radiology: A 7-Year Analysis of Radiology-Associated Hashtags. Curr Probl Diagn Radiol. 2018 Apr 17. PMID: 29776695.

Contribution: Project conception, data collection, formal analyses, and writing.

125. Bundy JJ, Chick JFB, Hage AN, Gemmete JJ, Srinivasa RN. Percutaneous Stone Removal. Ann Surg. 2018 May 16. PMID: 29771726.

Contribution: Formal analyses and writing.

126. Srinivasa RN, Srinivasa RN, Gemmete JJ, **Chick JFB**. Bugbee flexible electrocautery facilitates choledochoscopic biopsy, fulguration, and debulking of a high grade intraductal papillary neoplasm of the bile duct. Hepatobiliary Pancreat Dis Int. 2018 Apr;17(2):176-179. PMID: 29709219.

Contribution: Formal analyses, and writing.

127. Cooper KJ, Chick JFB, Khaja MS, Srinivasa RN, Fenlon J, Brewerton C, Williams DM. Total Endovascular Iliocaval Reconstruction Using Polytetrafluoroethylene Stent-Graft Placement for the Treatment of Inferior Vena Cava Resection. Cardiovasc Intervent Radiol. 2018 Jul;41(7):1116-1120. PMID: 29704104.

Contribution: Formal analyses and writing.

128. Bundy JJ, **Chick JFB**, Hage AN, Srinivasa RN, Chaudhary N, Srinivasa RN, Vadlamudi V, Gemmete JJ. #Stroke. J Neurointerv Surg. 2018 Apr 20. PMID: 29678887.

129. Srinivasa RN, **Chick JFB**, Cooper K, Srinivasa RN. Interventional Radiology-Operated Endoscopy as an Adjunct to Image-Guided Interventions. Curr Probl Diagn Radiol. 2018 Mar 20. PMID: 29674012.

Contribution: Project conception, data collection, formal analyses, and writing.

130. Srinivasa RN, Srinivasa RN, Kafity N, Cline M, Hage AN, Gemmete JJ, Chick JFB. Retrograde Endovenous Laser Therapy Facilitates Great Saphenous Vein Closure in the Setting of Severe Vasospasm. Ann Vasc Surg. 2018 Apr 13. PMID: 29655811.

Contribution: Project conception, data collection, formal analyses, and writing.

131. Hage AN, Chick JFB, Gemmete JJ, Grove JJ, Srinivasa RN. Percutaneous Radiofrequency Ablation for the Treatment of Osteoid Osteoma in Children and Adults: A Comparative Analysis in 92 Patients. Cardiovasc Intervent Radiol. 2018 Apr 12. PMID: 29651579.

Contribution: Project conception, data collection, formal analyses, and writing.

132. Bundy JJ, Hage AN, Chick JFB, Srinivasa RN, Gemmete JJ. Balloon and Coil Occlusion of a Superior Sagittal Sinus Cortical Vein Facilitates Percutaneous Supraorbital Venous Malformation Sclerotherapy. Cardiovasc Intervent Radiol. 2018 Jul;41(7):1112-1115. PMID: 29600422.

Contribution: Formal analyses and writing.

133. Srinivasa RN, Chick JFB. Regarding "Incidence and risk factors of groin lymphocele formation after venoarterial extracorporeal membrane oxygenation in cardiogenic shock patients". J Vasc Surg. 2018 Apr;67(4):1317. PMID: 29579476.

Contribution: Project conception, data collection, formal analyses, and writing.

134. Johnson E, Cooper KJ, **Chick JFB**, Gemmete JJ, Srinivasa RN. Interventional radiology-operated endoscopy-assisted retrograde transnasal placement of a retrievable transhepatic covered biliary stent. Radiol Case Rep. 2017 Nov 7;13(1):153-155. PMID: 29552255.

Contribution: Project conception, data collection, formal analyses, and writing.

135. Srinivasa RN, Sherk WM, **Chick JFB**, Cooper K, Gemmete JJ. Transgastric jejunal snare technique facilitates primary jejunostomy placement. Radiol Case Rep. 2018 Nov 21;13(1):150-152. PMID: 29552254.

Contribution: Project conception, data collection, formal analyses, and writing.

136. Chick JFB, Shields J, Gemmete JJ, Hage A, Srinivasa RN. Gastrojejunoscopy facilitates placement of a percutaneous transgastric jejunostomy in a patient with a pancreaticoduodenectomy and multiple-failed feeding tube placements. Radiol Case Rep. 2018 Oct 21;13(1):142-145. PMID: 29552252. Contribution: Project conception, data collection, formal analyses, and writing.

137. Patel N, Srinivasa RN, Gemmete JJ, Chick JFB. Disposable single-use choledochoscopy may facilitate recanalization of occlusive biliary anastomotic strictures. Radiol Case Rep. 2018 Oct 19;13(1):135-138. PMID: 29552251.

Contribution: Project conception, data collection, formal analyses, and writing.

138. Srinivasa RN, Chick JFB, Patel N, Gemmete JJ, Srinivasa RN. Transinguinal interstitial (intranodal) lymphatic embolization to treat high-output postoperative lymphocele. J Vasc Surg Venous Lymphat Disord. 2018 May;6(3):373-375. PMID: 29551619.

Contribution: Project conception, data collection, formal analyses, and writing.

139. Patel N, Chick JFB, Gemmete JJ, Castle JC, Dasika N, Saad WE, Srinivasa RN. Interventional Radiology-Operated Cholecystoscopy for the Management of Symptomatic Cholelithiasis: Approach, Technical Success, Safety, and Clinical Outcomes. AJR Am J Roentgenol. 2018 May;210(5):1164-1171. PMID: 29547060.

Contribution: Project conception, data collection, formal analyses, and writing.

140. Srinivasa RN, Chick JFB, Gemmete JJ, Hage AN, Srinivasa RN. Endolymphatic Interventions for the Treatment of Chylothorax and Chylous Ascites in Neonates: Technical and Clinical Success and Complications. Ann Vasc Surg. 2018 Jul;50:269-274. PMID: 29524461.

Contribution: Project conception, data collection, formal analyses, and writing.

141. Hage AN, Srinivasa RN, Abramowitz SD, Cooper KJ, Khaja MS, Barnes GD, Chick JFB. Endovascular iliocaval reconstruction for the treatment of iliocaval thrombosis: From imaging to intervention. Vasc Med. 2018 Jun;23(3):267-275. PMID: 29502492.

Contribution: Project conception, data collection, formal analyses, and writing.

142. Khayat M, Srinivasa RN, Gemmete JJ, **Chick JFB**. Endolymphatic Optical Coherence Tomography Facilitates Evaluation of the Thoracic Duct Prior to Embolization. Cardiovasc Intervent Radiol. 2018 Feb 28. PMID: 29492627.

Contribution: Project conception, data collection, formal analyses, and writing.

143. Srinivasa RN, Srinivasa RN, Zhao S, Gemmete JJ, Bundy J, **Chick JFB**. Balloon occlusion technique with ethylene vinyl alcohol for the treatment of a pediatric pulmonary artery mycotic aneurysm. Radiol Case Rep. 2018 Nov 2;13(1):121-124. PMID: 29487647.

Contribution: Project conception, data collection, formal analyses, and writing.

144. Hage AN, Srinivasa RN, Abramowitz SD, Gemmete JJ, Reddy SN, Chick JFB. Endovascular Iliocaval Stent Reconstruction for Iliocaval Thrombosis: A Multi-Institutional International Practice Pattern Survey. Ann Vasc Surg. 2018 May;49:64-74. PMID: 29486230. Contribution: Project conception, data collection, formal analyses, and writing.

145. Srinivasa RN, Osher ML, Murrey DA, Fenlon JB, Brewerton C, Saad WE, **Chick JFB**. Percutaneous transgastric interventional radiology-operated duodenoscopy for the identification of duodenal perforation and Graham patch dehiscence. Radiol Case Rep. 2018 Oct 2;12(4):790-793. PMID: 29484072.

Contribution: Formal analyses and writing.

 Hill H, Chick JFB, Hage A, Srinivasa RN. N-butyl cyanoacrylate embolotherapy: techniques, complications, and management. Diagn Interv Radiol. 2018 Mar-Apr;24(2):98-103. PMID: 29467116.

Contribution: Project conception, data collection, formal analyses, and writing.

147. **Chick JFB,** Srinivasa RN, Johnson E, Osher ML, Hage A, Gemmete JJ. Correction to: Epidural Balloon Placement for Protection of the Spinal Canal During Cryoablation of Paraspinal Lesions. Cardiovasc Intervent Radiol. 2018 Jul;41(7):1139. PMID: 29464328.

Contribution: Formal analyses and writing.

148. Hage A, Chick JFB, Srinivasa RN, Kuo KW, Kohne JG, Campbell AD, Gemmete JJ. Disseminated Intravascular Coagulation and Acute Liver Injury from Ethanol Embolization of an Arteriovenous Malformation. J Vasc Interv Radiol. 2018 Mar;29(3):437-439. PMID: 29455883.

Contribution: Formal analyses and writing.

149. Srinivasa RN, Srinivasa RN, Gemmete JJ, Hage AN, Sherk W, Chick JFB. Laser Ablation Facilitates Closure of Chronic Enterocutaneous Fistulae. J Vasc Interv Radiol. 2018 Mar;29(3):335-339. PMID: 29455876.

Contribution: Project conception, data collection, formal analyses, and writing.

150. Srinivasa RN, Chick JFB. Regarding "Management of refractory chylous ascites with peritoneovenous shunts". J Vasc Surg Venous Lymphat Disord. 2018 Mar;6(2):302. PMID: 29454443.

Contribution: Project conception, data collection, formal analyses, and writing.

151. Srinivasa RN, Patel N, Hage AN, **Chick JFB**. Interventional Radiology-Operated Cholecystoscopy and Cholecystolithotripsy: A Guide for Interventionalists. J Vasc Interv Radiol. 2018 Apr;29(4):585. PMID: 29395901.

Contribution: Project conception, data collection, formal analyses, and writing.

152. Caro Monroig A, Reddy SN, Chick JFB, Sammarco TE, Chittams JL, Trerotola SO. Fistulography of a Patent Hemodialysis Access: When Not to Treat and Implications for Establishing a Nontreatment Rate. J Vasc Interv Radiol. 2018 Mar;29(3):376-382. PMID: 29395899. Contribution: Formal analyses and writing.

153. Hage AN, Chick JFB, Jeffers B, Srinivasa RN, Gemmete JJ, Srinivasa RN. #InterventionalRadiology. J Vasc Interv Radiol. 2018 May;29(5):669-675. PMID: 29395897.

Contribution: Project conception, data collection, formal analyses, and writing.

154. Bundy J, Srinivasa RN, Gemmete JJ, Shields JJ, Chick JFB. Percutaneous Cholecystostomy: Long-Term Outcomes in 324 Patients. Cardiovasc Intervent Radiol. 2018 Jun;41(6):928-934. PMID: 29380004.

Contribution: Project conception, data collection, formal analyses, and writing.

155. **Chick JFB**, Khaja MS, Han S, Cooper KJ, Meadows JM, Williams DM. Single-session total endovascular iliocaval reconstruction with stent grafting for the treatment of inferior vena cava agenesis and concurrent iliac venous aneurysm rupture. J Vasc Surg Cases Innov Tech. 2017 Jul 18;3(3):132-135. PMID: 29349400.

Contribution: Project conception, data collection, formal analyses, and writing.

156. Ramamurthi A, Chick JFB, Srinivasa RN, Hage AN, Grove JJ, Gemmete JJ, Johnson TD, Srinivasa RN. Chest Radiograph Measurement Technique Facilitates Accurate Bedside Peripherally Inserted Central Catheter Placement in Children. Cardiovasc Intervent Radiol. 2018 Mar;41(3):443-448. PMID: 29238870.

Contribution: Formal analyses and writing.

157. Khayat M, Hussain JS, Chick JFB, Hage AN, Srinivasa RN. Percutaneous transgastrostomic interventional radiology-operated endoscopy facilitates foreign body removal using rigid endobronchial forceps. Diagn Interv Radiol. 2018 Jan-Feb;24(1):42-45. PMID: 29225197.

Contribution: Project conception, data collection, formal analyses, and writing.

- 158. Srinivasa RN, Gemmete JJ, Osher ML, Hage AN, Chick JFB. Endolymphatic Balloon-Occluded Retrograde Abdominal Lymphangiography (BORAL) and Embolization (BORALE) for the Diagnosis and Treatment of Chylous Ascites: Approach, Technical Success, and Clinical Outcomes. Ann Vasc Surg. 2018 May;49:49-56. PMID: 29217440. Contribution: Project conception, data collection, formal analyses, and writing.
- 159. Srinivasa RN, Chick JFB, Hage AN, Gemmete JJ, Murrey DC, Srinivasa RN. Endolymphatic Thoracic Duct Stent-Graft Reconstruction for Chylothorax: Approach, Technical Success, Safety, and Short-term Outcomes. Ann Vasc Surg. 2018 Apr;48:97-103. PMID: 29217436.

Contribution: Formal analyses and writing.

160. **Chick JFB**, Srinivasa RN, Johnson E, Osher ML, Hage A, Gemmete JJ. Epidural Balloon Placement for Protection of the Spinal Canal During Cryoablation of Paraspinal Lesions. Cardiovasc Intervent Radiol. 2018 Feb;41(2):350-354. PMID: 29075879. Contribution: Project conception, data collection, formal analyses, and writing.

161. Srinivasa RN, Srinivasa RN, Chick JFB, Hage A, Saad WA. Transjugular Intrahepatic Portosystemic Shunt Reduction Using the GORE VIATORR Controlled Expansion Endoprosthesis: Hemodynamics of Reducing an Established 10-mm TIPS to 8-mm in Diameter. Cardiovasc Intervent Radiol. 2018 Mar;41(3):518-521. PMID: 29038878.

Contribution: Formal analyses and writing.

162. Majdalany BS, Saad WA, Chick JFB, Khaja MS, Cooper KJ, Srinivasa RN. Pediatric lymphangiography, thoracic duct embolization and thoracic duct disruption: a singleinstitution experience in 11 children with chylothorax. Pediatr Radiol. 2018 Feb;48(2):235-240. PMID: 28956103.

Contribution: Formal analyses and writing.

163. Epelboym Y, Shyn PB, Chick JFB, Hamilton MJ, O'Connor SD, Silverman SG, Kim CK. Crohn Disease: FDG PET/CT Before and After Initial Dose of Anti-Tumor Necrosis Factor Therapy to Predict Long-term Response. Clin Nucl Med. 2018 Nov;42(11):837-841. PMID: 28902728.

Contribution: Formal analyses, and writing.

164. Srinivasa RN, Majdalany BS, Chick JFB, Meadows JM, Fenlon JB, Brewerton C, Saad WE. Single-Session Percutaneous Endovascular Mesocaval Shunt Creation and Balloon-Occluded Retrograde Transvenous Obliteration for the Treatment of Gastric Varices. Ann Vasc Surg. 2018 Jan;46:371.e1-371.e6. PMID: 28893712.

Contribution: Formal analyses and writing.

165. Srinivasa RN, Chick JFB, Hage AN, Shields JJ, Saad WE, Majdalany BS, Srinivasa RN. Transnasal Snare Technique for Retrograde Primary Jejunostomy Placement After Surgical Gastrojejunostomy. Cardiovasc Intervent Radiol. 2017 Dec;40(12):1940-1944. PMID: 28879520.

Contribution: Project conception, data collection, formal analyses, and writing.

166. Chick JFB, Abramowitz SD, Osher ML, Khaja MS, Cooper KJ, Saad WE, Williams DM. Radiographic Findings of Distressed Venous Stents and Inferior Vena Cava Filters: Clinical Implications. AJR Am J Roentgenol. 2017 Nov;209(5):1150-1157. PMID: 28858539.

Contribution: Data collection, formal analyses, and writing.

167. Chick JFB, Gemmete JJ, Romano N, Patel N, Meadows JM, Majdalany BS, Srinivasa RN. Endolymphatic Ultrasound-Assisted Microvascular Plug Placement in a Patient with Thoracic Duct Leak after Esophagectomy. J Vasc Interv Radiol. 2017 Sep;28(9):1327-1330. PMID: 28841956.

168. Chick JFB, Gemmete JJ, Cline M, Srinivasa RN. Successful Thoracic Duct Embolization for Treatment of an Iatrogenic Left Chylothorax in a Neonate after Repair of a Tracheoesophageal Fistula and Esophageal Atresia. J Vasc Interv Radiol. 2017 Sep;28(9):1325-1327. PMID: 28841955.

Contribution: Project conception, data collection, formal analyses, and writing.

169. Chick JFB, Romano N, Gemmete JJ, Srinivasa RN. Disposable Single-Use Ureteroscopy-Guided Nephroureteral Stent Placement in a Patient with Pyelovesicostomy Stricture and Failed Prior Nephroureteral Stent Placement. J Vasc Interv Radiol. 2017 Sep;28(9):1319-1321. PMID: 28841952.

Contribution: Project conception, data collection, formal analyses, and writing.

170. Chick JFB, Osher ML, Castle JC, Malaeb BS, Gemmete JJ, Srinivasa RN. Prone Transradial Renal Arteriography and Interventional Nephroscopy for the Visualization and Retrieval of Migrated Renal Embolization Coils Causing Flank Pain and Hydronephrosis. J Vasc Interv Radiol. 2017 Sep;28(9):1314-1316. PMID: 28841950.

Contribution: Project conception, data collection, formal analyses, and writing.

171. Srinivasa RN, Chick JFB, Nathan H, Gemmete JJ, Saad WE. Successful Loop Snare Salvage of Contralateral Glue Migration during Portal Vein Embolization. J Vasc Interv Radiol. 2017 Sep;28(9):1310-1312. PMID: 28841948.

Contribution: Data collection, formal analyses, and writing.

172. Meadows JM, **Chick JFB**, Gemmete JJ, Davenport MS, Srinivasa RN. Bladder Protection with Continuous Infusion of Warmed Saline Solution to Facilitate CT-Guided Cryoablation of Prostate Cancer with Extracapsular and Bladder Invasion. J Vasc Interv Radiol. 2017 Sep;28(9):1283-1285. PMID: 2884193.

Contribution: Data collection, formal analyses, and writing.

173. Majdalany BS, Willatt J, Chick JFB, Srinivasa RN, Saad WA. Fibrillar collagen injection for organ protection during thermal ablation of hepatic malignancies. Diagn Interv Radiol. 2017 Sep-Oct;23(5):381-384. PMID: 28836494.

Contribution: Formal analyses and writing.

174. Srinivasa RN, Chick JFB, Hage A, Ramamurthi A, Wolf JS Jr, Gemmete JJ, Dauw CA. Erosion of Embolization Coils into the Renal Collecting System: Removal with Prone Transradial Renal Arteriography and Nephroscopy. J Endourol. 2017 Aug 22. PMID: 28830216.

Contribution: Project conception, data collection, formal analyses, and writing.

175. **Chick JFB**, Reddy SN, Chen JX, Sammarco T, Chittams J, Trerotola SO. A randomized comparison between an intravenous catheter system with a retractable guidewire and conventional intravenous catheters. J Vasc Access. 2017 Aug 2:0. PMID: 28777421.

Contribution: Formal analyses and writing.

176. Patel N, Srinivasa DR, Srinivasa RN, Gemmete JJ, Krishnamurthy V, Dasika N, Reddy SN, Osher ML, Sears ED, Chick JFB. Intra-arterial Thrombolysis for Extremity Frostbite Decreases Digital Amputation Rates and Hospital Length of Stay. Cardiovasc Intervent Radiol. 2017 Jul 12. PMID: 28702681.

Contribution: Project conception, data collection, formal analyses, and writing.

177. Hoffmann JC, Azimov N, Chick JFB, Behbahani S, Hall G, Watts MM, Rochon PJ. The Current Status of the Interventional Radiology Fellowship Match: Results of a Resident Survey. Curr Probl Diagn Radiol. 2017 Jun 3. PMID: 28684055.

Contribution: Formal analyses and writing.

178. **Chick JFB**, Osher ML, Cooper KJ, Saad WE, Williams DM, Khaja MS. Gianturco Z-Stent Fixation of a Modified Iliac Limb Stent-Graft Endoprosthesis for the Treatment of Malignant Superior Vena Cava Syndrome. Ann Vasc Surg. 2017 Jun 23. PMID: 28648654.

Contribution: Project conception, data collection, formal analyses, and writing.

179. Gemmete JJ, Srinivasa RN, Chick JFB. Treatment of Chylous Ascites in a Child after Wilms Tumor Resection with Intranodal Injection of N-Butyl Cyanoacrylate Glue. J Vasc Interv Radiol. 2017 Jul;28(7):1067-1069. PMID: 28645505.

Contribution: Project conception, data collection, formal analyses, and writing.

- 180. Chick JFB, Reddy SN, Murrey DA, Castle JC, Gemmete JJ, Saad WE, Srinivasa RN. Single-Session Endolymphatic Thoracic Duct Stent-Graft Placement for Recurrent Idiopathic Chylothorax. J Vasc Interv Radiol. 2017 Jul;28(7):1063-1067. PMID: 28645504.
- 181. Hoffmann JC, Singh A, Szaflarski D, Chick JFB, Azimov N, Mittal S, Flug J, Rochon PJ. Evaluating current and recent fellows' perceptions on the interventional radiology residency: Results of a United States survey. Diagn Interv Imaging. 2017 Jun 14. PMID: 28624300.

Contribution: Data collection, formal analyses, and writing.

182. Khaja MS, Chick JFB, Schuman AD, Cooper KJ, Majdalany BS, Saad WE, Williams DM. Fluoroscopic Targeting of Wallstents and Amplatzer Vascular Plugs in Sharp Recanalization of Chronic Venous Occlusions. Cardiovasc Intervent Radiol. 2017 Jun 13. PMID: 28612147.

Contribution: Data collection, formal analyses, and writing.

183. Chick JFB, Jo A, Meadows JM, Abramowitz SD, Khaja MS, Cooper KJ, Williams DM. Endovascular Iliocaval Stent Reconstruction for Inferior Vena Cava Filter-Associated Iliocaval Thrombosis: Approach, Technical Success, Safety, and Two Year Outcomes in 120 Patients. J Vasc Interv Radiol. 2017 Jul;28(7):933-939. PMID: 28527883. Contribution: Data collection, formal analyses, and writing.

184. Epelboym Y, Shyn PB, Hosny A, Kelil T, Chick JFB, Chauhan NR, Ripley B, Nawfel RD, Scholz FJ. Use of a 3D-Printed Abdominal Compression Device to Facilitate CT Fluoroscopy-Guided Percutaneous Interventions. AJR Am J Roentgenol. 2017 Aug;209(2):435-441. PMID: 28504546.

Contribution: Data collection, formal analyses, and writing.

185. Chick JFB, Reddy SN, Yu AC, Kelil T, Srinivasa RN, Cooper KJ, Saad WE. Three-Dimensional Printing Facilitates Successful Endovascular Closure of a Type II Abernethy Malformation Using an Amplatzer Atrial Septal Occluder Device. Ann Vasc Surg. 2017 Aug;43:311.e15-311. PMID: 28502889.

Contribution: Data collection, formal analyses, and writing.

186. Chick JFB, Castle JC, Cooper KJ, Srinivasa RN, Eliason JL, Osborne NH, Kim KM, Saad WE, Khaja MS. Aortoenteric fistulae temporization and treatment: lessons learned from a multidisciplinary approach to 3 patients. Radiol Case Rep. 2017 Apr 12;12(2):331-334. PMID: 28491182.

Contribution: Data collection, formal analyses, and writing.

187. **Chick JFB**, Roush BB, Khaja MS, Prohaska D, Cooper KJ, Saad WE, Srinivasa RN. Transbiliary intravascular ultrasound-guided diagnostic biopsy of an inaccessible pancreatic head mass. Radiol Case Rep. 2017 Feb 2;12(2):323-326. PMID: 28491180.

Contribution: Project conception, data collection, formal analyses, and writing.

188. Chick JFB, Jo A, Dasika N, Saad WE, Srinivasa RN. Transsplenic endovascular recanalization and stenting of a completely occluded portal vein with jejunal variceal embolization in a pediatric liver transplant recipient. Pediatr Radiol. 2017 Apr 20. PMID: 28429043.

Contribution: Data collection, formal analyses, and writing.

189. Saad WE, Chick JFB, Saad N, Kim S, Fischman A, Frey G, Al-Osaimi A, Caldwell S. Two-year outcomes of balloon-occluded retrograde transvenous obliteration of gastric varices in liver transplant recipients: A multi-institutional study. Diagn Interv Imaging. 2017 Apr 13. PMID: 28416166.

Contribution: Data collection, formal analyses, and writing.

190. Chick JF, VanBelkum A, Yu V, Majdalany BS, Khaja MS, Cooper KJ, Saad WE, Srinivasa RN. Balloon-Occluded Retrograde Abdominal Lymphangiography and Embolization for Opacification and Treatment of Abdominal Chylous Leakage. J Vasc Interv Radiol. 2017 Apr;28(4):616-618. PMID: 28343590.

Contribution: Data collection, formal analyses, and writing.

191. Clark K, Chick JF, Reddy SN, Shin BJ, Nadolski GJ, Clark TW, Trerotola SO. Concurrent Central Venous Stent and Central Venous Access Device Placement Does Not Compromise Stent Patency or Catheter Function in Patients with Malignant Central Venous Obstruction. J Vasc Interv Radiol. 2017 Apr;28(4):602-607. PMID: 28238580.

Contribution: Data collection, formal analyses, and writing.

192. Chick JF, Reddy SN, Pyeritz RE, Trerotola SO. A Survey of Pulmonary Arteriovenous Malformation Screening, Management, and Follow-Up in Hereditary Hemorrhagic Telangiectasia Centers of Excellence. Cardiovasc Intervent Radiol. 2017 Feb 10. PMID: 28188364.

Contribution: Data collection, formal analyses, and writing.

193. Chick JF, Reddy SN, Yam BL, Kobrin S, Trerotola SO. Institution of a Hospital-Based Central Venous Access Policy for Peripheral Vein Preservation in Patients with Chronic Kidney Disease: A 12-Year Experience. J Vasc Interv Radiol. 2017 Mar;28(3):392-397. PMID: 28111198.

Contribution: Data collection, formal analyses, and writing.

194. Chick JF, Branach C, Majdalany BS, Matthew Meadows J, Murrey DA, Saad WA, Khaja MS, Cooper KJ, Osher ML, Srinivasa RN. Prone Transradial Catheterization for Combined Single-Session Transarterial Embolization and Percutaneous Posterior Approach Cryoablation of Solid Neoplasms. Cardiovasc Intervent Radiol. 2016 Dec 5. PMID: 27921153.

Contribution: Data collection, formal analyses, and writing.

195. Burch EA, Shyn PB, **Chick JF**, Chauhan NR. Auditing an online self-reported interventional radiology adverse event database for compliance and accuracy. J Am Coll Radiol. 2016 Nov 1. pii: S1546-1440(16)30948-6. PMID: 27815056.

Contribution: Data collection, formal analyses, and writing.

196. Bhagavatula SK, Chick JF, Chauhan NR, Shyn PB. Artificial ascites and pneumoperitoneum to facilitate thermal ablation of liver tumors: a pictorial essay. Abdom Radiol (NY). 2016 Sep 24. PMID: 27665483.

Contribution: Data collection, formal analyses, and writing.

197. Chick JF, Reddy SN, Bhatt RD, Shin BJ, Kirkpatrick JN, Trerotola SO. Significance of Echocardiographically Detected Central Venous Catheter Tip-Associated Thrombi. J Vasc Interv Radiol. 2016 Dec;27(12):1872-1877. PMID: 27659895.

Contribution: Data collection, formal analyses, and writing.

198. Chick JF, Reddy SN, Nadolski GJ, Dori Y, Itkin M. Single-session endolymphatic glue embolization of lymphocele after heart transplantation. J Vasc Interv Radiol. 2016 Jun;27(6):929-30. PMID: 27287975.

Contribution: Data collection, formal analyses, and writing.

199. Chick JF, Chen JX, Bennett SJ, Chauhan NR, Reddy SN, Gade T, Watts MM, Nadolski GJ. Incidental regression of a suspected pancreatic intraductal papillary mucinous neoplasm after nontarget embolization. J Vasc Interv Radiol. 2016 Jun;27(6):922-3. PMID: 27287972.

Contribution: Data collection, formal analyses, and writing.

200. **Chick JF**, Stavropoulos SW, Shin BJ, Shlansky-Goldberg RD, Mondschein JI, Sudheendra D, Nadolski GJ, Watts MM, Trerotola SO. A 16-F sheath with endobronchial forceps improves reported retrieval success of long-dwelling "closed cell" inferior vena cava filter designs. J Vasc Interv Radiol. 2016 Jul;27(7):1027-33. PMID: 27241396.

Contribution: Data collection, formal analyses, and writing.

201. Shin BJ, **Chick JF**, Stavropoulos SW. Contemporary status of percutaneous ablation for the small renal mass. Curr Urol Rep. 2016 Mar;17(3):23. PMID: 26874535.

Contribution: Data collection, formal analyses, and writing.

202. Johnson OW, **Chick JF**, Chauhan NR, Fairchild AH, Fan CM, Stecker MS, Killoran TP, Suzuki-Han A. The thoracic duct: clinical importance, anatomic variation, imaging, and embolization. Eur Radiol. 2016 Aug;26(8):2482-93. PMID: 26628065.

Contribution: Project conception, data collection, formal analyses, and writing.

203. Shin BJ, **Chick JF**, Stavropoulos SW. Inferior vena cava filters: placement and retrieval. Journal of Radiology Nursing. 2015. 228-236.

Contribution: Project conception, data collection, formal analyses, and writing.

204. You-Ling Shyu J, Forris Beecham Chick J, Adackapara CA, Adduci AJ. Urachalcolonic fistula: MR imaging and MDCT features. Diagn Interv Imaging. 2015 Jan;97(1):105-8. PMID: 25746762.

Contribution: Project conception, data collection, formal analyses, and writing.

205. Madan R, Bair RJ, **Chick JF**. Complex iatrogenic esophageal injuries: an imaging spectrum. AJR Am J Roentgenol. 2015 Feb;204(2):W116-25. PMID: 25615771.

Contribution: Project conception, data collection, formal analyses, and writing.

206. Chick JF, Mackesy MM, Chudgar A. Headache and ptosis for four months: potential mimickers of intraparenchymal hemorrhage. Intern Emerg Med. 2015 Apr;10(3):393-4. PMID: 25355503.

207. Bair RJ, Chick JF, Chauhan NR, French C, Madan R. Demystifying NUT midline carcinoma: radiologic and pathologic correlations of an aggressive malignancy. AJR Am J Roentgenol. 2014 Oct;203(4):W391-9. PubMed PMID: 25247968.

Contribution: Project conception, data collection, formal analyses, and writing.

208. Shyu JY, Sainani NI, Sahni VA, Chick JF, Chauhan NR, Conwell DL, Clancy TE, Banks PA, Silverman SG. Necrotizing pancreatitis: diagnosis, imaging, and intervention. Radiographics. 2014 Sep-Oct;34(5):1218-39. PMID: 25208277.

Contribution: Project conception, data collection, formal analyses, and writing.

209. Mackesy MM, Chick JF, Chauhan NR, Mandell JC, Khurana B. Cesarean section scar ectopic pregnancy. J Emerg Med. 2014 May;46(5):685-6. PMID: 24582642.

Contribution: Project conception, data collection, formal analyses, and writing.

210. Madan R, **Chick JF**. Spectrum of radiologic appearances of surgical thoracostomy and thoracoplasty in the treatment of pleuroparenchymal infections. AJR Am J Roentgenol. 2014 Feb;202(2):W123-32. PMID: 24450693.

Contribution: Project conception, data collection, formal analyses, and writing.

211. **Chick JF**, Chauhan NR, Mandell JC, de Souza DA, Bair RJ, Khurana B. Traffic jam in the duodenum: imaging and pathogenesis of Bouveret syndrome. J Emerg Med. 2013 Oct;45(4):e135-7. PMID: 23880444.

Contribution: Project conception, data collection, formal analyses, and writing.

212. Chick JF, Mandell JC, de Souza DA, Khurana B. Hand pain after fall. Dislocation of the fifth carpometacarpal. Ann Emerg Med. 2013 Jul;62(1):13, 27. PMID: 23842050.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JF, Chauhan NR, Miller JD, Khurana B. Savior or sadist: imaging and intervention of recurrently embolized inferior vena cava filter fragments. J Emerg Med. 2013 Sep;45(3):e83-6. PMID: 23777773.

Contribution: Project conception, data collection, formal analyses, and writing.

214. Chick JF, Chauhan NR, Paulson VA, Adduci AJ. Cholecystocolonic fistula mimicking acute cholecystitis diagnosed unequivocally by computed tomography. Emerg Radiol. 2013 Dec;20(6):569-72. PMID: 23722611.

Contribution: Project conception, data collection, formal analyses, and writing.

215. Chauhan NR, **Chick JF**, Khurana B. Annihilation of the acromion: a rare case of primary scapular lymphoma. J Emerg Med. 2013 Jun;44(6):e389-90. PMID: 23545041.

216. **Chick JF**, Chauhan NR, Mullen KM, Kamdar NV, Khurana B. Teaching NeuroImages: massive abdominal CSFoma. Neurology. 2013 Mar 26;80(13):e146. PMID: 23530158.

Contribution: Project conception, data collection, formal analyses, and writing.

217. Fairchild AH, Chick JF, Dorton BJ. Identity crisis: The patient's abdominal discomfort stemmed from a treacherous event. Am J Obstet Gynecol. 2013;209(1):70.e1-2.

Contribution: Project conception, data collection, formal analyses, and writing.

218. Chick JF, Chauhan NR, Madan R. Solitary fibrous tumors of the thorax: nomenclature, epidemiology, radiologic and pathologic findings, differential diagnoses, and management. AJR Am J Roentgenol. 2013 Mar;200(3):W238-48. doi: 10.2214/AJR.11.8430. Review. PMID: 23436868.

Contribution: Project conception, data collection, formal analyses, and writing.

219. Chick JF, Chauhan NR, Mullen KM, Hanna JW, Bair RJ, Khurana B. Intestinal malrotation and acute left-sided appendicitis. J Emerg Med. 2013 Apr;44(4):e333-4. PMID: 23419212.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JF, Sheehan SE, Miller JD, Bair RJ, Madan R. Giant left atrium in rheumatic heart disease: the classic signs of left atrial enlargement. J Emerg Med. 2013 Jun;44(6):e393-4. PMID: 23360647.

Contribution: Project conception, data collection, formal analyses, and writing.

221. Chick JF, Mandell JC, Mullen KM, Khurana B. Classic signs of closed loop bowel obstruction. Intern Emerg Med. 2013 Apr;8(3):263-4. PMID: 23334928.

Contribution: Project conception, data collection, formal analyses, and writing.

222. Chick JF, Chauhan NR, Bair RJ, Chauhan VR. The Lady Windermere syndrome. Intern Emerg Med. 2013 Feb;8(1):83-5. PMID: 23096139.

Contribution: Project conception, data collection, formal analyses, and writing.

223. Chick JF, Chauhan NR, Mullen KM, Bair RJ, Khurana B. Pulmonary cement emboli after kyphoplasty. Intern Emerg Med. 2012 Dec;7(6):569-71. PMID: 23011486.

Contribution: Project conception, data collection, formal analyses, and writing.

224. Chick JF, Miller JD, Bair RJ, Madan R. The many faces of Behçet's disease. J Cardiovasc Med (Hagerstown). 2013 Nov;14(11):833-5. PMID: 22964649.

225. Chick JF, Bair RJ, Mullen KM, Jacobson FL. Splenic herniation after laparoscopic nephrectomy. Intern Emerg Med. 2012 Oct;7(5):483-4. Epub 2012 Aug 18. PMID: 22903539.

Contribution: Project conception, data collection, formal analyses, and writing.

226. Chick JF, Chauhan NR, Lai JH, Khurana B. Incarcerated Morgagni hernia mimicking acute cholecystitis. Intern Emerg Med. 2012 Sep;7 Suppl 2:S169-71. PMID: 22797947.

Contribution: Project conception, data collection, formal analyses, and writing.

227. Chick JF, Sheehan SE, Chauhan NR. The many faces of Hereditary Hemorrhagic Telangiectasia: median arcuate ligament syndrome, arteriovenous malformations, and cerebral aneurysms. Intern Emerg Med. 2012 Aug;7(4):385-6. PMID: 22782335.

Contribution: Project conception, data collection, formal analyses, and writing.

228. Chick JF, Chauhan NR, Mason EF. Acute gangrenous cholecystitis. Intern Emerg Med. 2012 Aug;7(4):387-8. PMID: 22782334.

Contribution: Project conception, data collection, formal analyses, and writing.

229. Chick JF, Chauhan NR, Polen LA. Emergency management of puerperal breast abscess. Intern Emerg Med. 2012 Sep;7 Suppl 2:S167-8. PMID: 22773189.

Contribution: Project conception, data collection, formal analyses, and writing.

230. Chick JF, Sheehan SE, Jacobson F. Gallbladder herniation after minimally invasive cardiothoracic surgery. Eur J Cardiothorac Surg. 2012 Jun;41(6):1397. PMID: 22223696.

Contribution: Project conception, data collection, formal analyses, and writing.

231. Thadani A, Chick J, Gollogly H, Galandauer I, Pais S. Actinomycosis of the common bile duct diagnosed by endoscopic ultrasound fine-needle aspiration. Gastroenterol Hepatol (NY). 2010 Nov;6(11):725-7. PMID: 21437021.

Contribution: Project conception, data collection, formal analyses, and writing.

232. Leaner VD, **Chick JF**, Donninger H, Linniola I, Mendoza A, Khanna C, Birrer MJ. Inhibition of AP-1 transcriptional activity blocks the migration, invasion, and experimental metastasis of murine osteosarcoma. Am J Pathol. 2009 Jan;174(1):265-75. PMID: 19074613.

Contribution: Project conception, data collection, formal analyses, and writing.

233. Katabami M, Donninger H, Hommura F, Leaner VD, Kinoshita I, Chick JF, Birrer MJ. Cyclin A is a c-Jun target gene and is necessary for c-Jun-induced anchorage-independent growth in RAT1a cells. J Biol Chem. 2005 Apr 29;280(17):16728-38. Epub 2005 Feb 28. PMID: 15737994.

234. Geier GR 3rd, Chick JF, Callinan JB, Reid CG, Auguscinski WP. A survey of acid catalysis and oxidation conditions in the two-step, one-flask synthesis of meso-substituted corroles via dipyrromethanedicarbinols and pyrrole. J Org Chem. 2004 Jun 11;69(12):4159-69. PMID: 15176843.

Contribution: Project conception, data collection, formal analyses, and writing.

REFEREED REVIEWS, CHAPTERS, AND EDITORIALS:

- Core Radiology: A Visual Approach to Diagnostic Imaging. Editors: Mandell, JC (Chick JFB-Ed & Contributor).Cambridge University Press, Cambridge, United Kingdom 2013
- Harrison's Principles of Internal Medicine Editors: Kasper DL, Braunwald E, Fauci AS, Hauser SL, Longo DL, Jameson JL, Loscalzo J (Chick JFB-Ed & Contributor).McGraw-Hill Medical Publishing Division, New York, NYEdition 17th,2008.

NON-REFEREED JOURNAL ARTICLES, REVIEWS, OR OTHER COMMUNICATIONS:

1. Marino A, **Chick JFB**, Paulsin J. The VTE Paradigm Shift Continues: Nonthrombolytic Treatment of the Upper Extremities Endovascular Today. https://evtoday.com/articles/2021-mar/the-vte-paradigm-shift-continues-nonthrombolytic-treatment-of-the-upper-extremities

Contribution: Project conception, data collection, formal analyses, and writing.

2. Bundy JJ, Srinivasa RN, Meissner MH, Moriarty JM, Chick JFB. Venous Disease: The Year In Review. Endovascular Today. https://evtoday.com/articles/2020-jan/venous-disease-the-year-in-review

Contribution: Project conception, data collection, formal analyses, and writing.

3. Srinivasa RN, Chick JFB. 'Management of Duodenal Varices.' In: Saad WE, ed. *Portal Hypertension: Imaging, Diagnosis, and Endovascular Management*, 3rd Edition. New York, NY: Thieme; 2017.

Contribution: Project conception, data collection, formal analyses, and writing.

4. Srinivasa RN, Chick JFB. 'Management of Stomal Varices.' In: Saad WE, ed. *Portal Hypertension: Imaging, Diagnosis, and Endovascular Management*, 3rd Edition. New York, NY: Thieme; 2017.

Contribution: Project conception, data collection, formal analyses, and writing.

5. Chen JX, **Chick JF**, Srinivasa RN. Endovascular retrieval of a CardioMEMS implantable pulmonary artery pressure monitor. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8209

 Shin BJ, Chick JF. Dorsal pancreatic artery pseudoaneurysm secondary to chronic pancreatitis. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8178

Contribution: Project conception, data collection, formal analyses, and writing.

 Shin BJ, Chick JF. Retrievable IVC filter with fracture of one its struts requiring urgent removal. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8165

Contribution: Project conception, data collection, formal analyses, and writing.

8. Chick JF, Chen JX. Twelve-month results of the nitinol astron stent in iliac artery lesions. Published at JVIR Access. http://www.jviraccess.org

Contribution: Project conception, data collection, formal analyses, and writing.

9. Chick JF, Chen JX. Meta-analysis of prostatic artery embolization for benign prostatic hyperplasia. Published at JVIR Access. http://www.jviraccess.org

Contribution: Project conception, data collection, formal analyses, and writing.

10. Shin BJ, Chick JF. Non-occlusive acute thrombus in the straight venous sinus. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8144

Contribution: Project conception, data collection, formal analyses, and writing.

11. Chen J, Noor M, Chick JF. IVC agenesis treated with endovascular IVC reconstruction. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8129

Contribution: Project conception, data collection, formal analyses, and writing.

12. Chen JX, Pate KS, **Chick JF**. Uterine leiomyomas with dominant submucosal lesion treated with uterine artery embolization. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8128

Contribution: Project conception, data collection, formal analyses, and writing.

13. Chen JX, Balabhadra S, **Chick JF**. Chronic pulmonary thromboembolic pulmonary hypertension (CTEPH). Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8120

Contribution: Project conception, data collection, formal analyses, and writing.

14. Chick JF, Chen JX. Covered stents vs. PTA for ISR in AVGs and AVFs: Results from the RESCUE study. Published at JVIR Access. http://www.jviraccess.org

 Chen JX, Castle J, Chick JF. Simple hepatic cyst treated with percutaneous aspiration and sclerosis. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8093

Contribution: Project conception, data collection, formal analyses, and writing.

 Chen JX, Chick JF. Renal artery pseudoaneurysm. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=8007

Contribution: Project conception, data collection, formal analyses, and writing.

17. Chen JX, **Chick JF**, Minhajuddin SK, Saad W. Stomal variceal bleed treated with transvenous obliteration. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7981

Contribution: Project conception, data collection, formal analyses, and writing.

18. Chick JF, Miller JD, Zei P. Pulmonary vein thrombosis and pulmonary venous infarction after atrial fibrillation ablation. Published in Case in Point Case Archives. https://3s.acr.org/CIP/CaseView.aspx?CaseId=dksQbiZF7xw%3d&FPE=Y

Contribution: Project conception, data collection, formal analyses, and writing.

19. Chick JF, Johncilla ME, Shyu JY, Chauhan NR, Sainani NI. Pancreatoblastoma mimicking an endocrine tumor in an adult. Published in Case in Point Case Archives. https://3s.acr.org/CIP/SearchCaseView.aspx?CaseId=i%20bMmVCsIZw=

Contribution: Project conception, data collection, formal analyses, and writing.

20. Chen JX, **Chick JF**, Reddy SN, Redmond J. SplenX: Inadvertent transplenic placement of a PleurX catheter. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7882

Contribution: Project conception, data collection, formal analyses, and writing.

- 21. Chen JX, Chick JF, Nadolski GJ. Malpositioned gastrostomy tube through the posterior wall of the stomach subsequently replaced with a transgastric jejunostomy tube. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7620
- 22. Chick JF, Nadolski GJ. Adjunct maneuvers for percutaneous liver ablation. Published in World Conference on Interventional Oncology Case Archives.

Contribution: Project conception, data collection, formal analyses, and writing.

23. Chen JX, **Chick JF**, Nadolski GJ. Recurrent hepatocellular carcinoma treated with percutaneous microwave ablation using adjunct techniques to sufficiently separation of the adjacent colon from the target mass. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7620 Contribution: Project conception, data collection, formal analyses, and writing.

24. Chen JX, **Chick JF**, Soulen MC, Watts M. Cholangiocarcinoma diagnosed by transhepatic cholangiogram-guided biopsy. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7313

Contribution: Project conception, data collection, formal analyses, and writing.

25. Chen JX, Chick JF, Itkin M, Watts M. Chylous effusion from iatrogenic thoracic duct injury successfully treated with thoracic duct embolization. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7263

Contribution: Project conception, data collection, formal analyses, and writing.

26. Chen JX, Chick JF, Sudheendra D, Watts M. Segmental arterial mediolysis. Published in AuntMinnie Case Archives. http://www.auntminnie.com/index.aspx?sec=olce&sub=ce&pag=cmain&ce_id=7245

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JF, Bair RJ, Chauhan NR, Mandell JC, Gill RR. Tracheal bronchus. Society of Thoracic Radiology. 2014. http://www.thoracicrad.org/assets/index/2014/Case_of_the_Month/3-2014/index.htm Accessed May 25, 2014.

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JF, Bair RJ, Chauhan NR, Madan R. NUT midline carcinoma complicated by cardiac torsion. Case in Point. 2014. https://3s.acr.org/CIP/CaseView.aspx?CaseId=LTyLaLd1MIo= Accessed May 16, 2014

Contribution: Project conception, data collection, formal analyses, and writing.

 Chick JF, Shyu JY, Weaver MJ, Khurana B. Right gluteal hematoma, sciatic nerve transection, and sciatic neuritis ossificans. Case in Point. 2013. http://3s.acr.org/CIP/CaseView.aspx?CaseId=EAn1PFEP91I= Accessed November 08, 2013.

BOOKS, MONOGRAPHS, AND TEXTBOOKS:

- Core Radiology: A Visual Approach to Diagnostic Imaging. Editors: Mandell, JC (Chick JFB-Ed & Contributor). Cambridge University Press, Cambridge, United Kingdom 2013
- Harrison's Principles of Internal Medicine Editors: Kasper DL, Braunwald E, Fauci AS, Hauser SL, Longo DL, Jameson JL, Loscalzo J (Chick JFB-Ed & Contributor).McGraw-Hill Medical Publishing Division, New York, NYEdition 17th,2008.

ABSTRACTS AND PRESENTATIONS:

- 1. Cone-Beam Computed Tomographic Cholangiography and Interventions in Pediatric Liver Transplant Recipients. April 2021.
- 2. Percutaneous Enteric Tube Dysfunction: An Evidence-Based Approach for Improved Interventional Management. April 2020.
- 3. Identification and Treatment of Chylous Leaks. February 2020.
- 4. Extreme Extra-Anatomic Bypass Creation. February 2020.
- 5. That's So Extra-Anatomic: Extreme Extra-Anatomic Bypass Creation. January 2020.
- 6. Complex Lymphatic Interventions: Identification and Treatment of Chylous Leaks. January 2020.
- 7. Interventional Endoscopy: Beyond Cholangioscopy. January 2020.
- 8. Complex Venous Reconstruction: Restoration of the Native System. January 2020.
- 9. Gianturco Z-Stent Placement for Chronic Central Venous Occlusive Disease. December 2019.
- 10. Burnout and Moral Injury Among Interventional Radiologists. December 2019.
- 11. Lymphatic Interventions: Treatment of Chylous Leaks. October 2019.
- 12. Interventional Endoscopy: Cholangioscopy and Beyond. September 2019.
- 13. Intra-Arterial Ampicillin and Gentamicin and the Incidence of Splenic Abscesses Following Splenic Artery Embolization. March 2019.
- 14. Burnout Among Interventional Radiologists. March 2019.
- 15. Social Media: #The Data. March 2019.
- 16. Lymphatic Imaging and Embolization: Lymphatic Case-Based Workshop. March 2019.
- 17. Endoscopy for the Interventional Radiologist: Litature Review and New Frontiers. March 2019.
- Techniques of Thoracic Duct Embolization: Antegrade, Retrograde, and Reconstruction. March 2019.
- 19. Endovascular Therapy for Chronic Deep Venous Occlusive Disease: State of Practice. February 2019.
- 20. Prone Transradial Access: Approach and Uses. December 2018.
- 21. Thoracic Duct Embolization-Value Analysis Using a Time-Driven Activity-Based Costing Approach. November 2018.

- 22. #Radiology: A 7-year Analysis of Radiology-Associated Hashtags November 2018.
- 23. Selective Penile Arterial Embolization Does Not Affect Long-Term Erectile Function in Patients with Non-Ischemic Priapism: An 18-Year Experience. November 2018.
- 24. Lymphatic Interventions: State of Practice. September 2018.
- 25. Basic and Advanced Lymphatic Interventions: State of Practice. July 2018.

MEDIA AND TELEVISION APPEARANCES:

- 1. Chick JF. Galapagos Land Iguana. N Engl J Med. 2015. 373;7:674.
- 2. Chick JF. Amber Fort. N Engl J Med. 2015. 372;11:1030.
- 3. Chick JF. Amazon frog. N Engl J Med. 2014. 370;18:1755.
- 4. Chick JF. Galapagos sally lightfoot crab. N Engl J Med. 2014. 270;9:808.