

# Jacqueline D. Hill, PhD, MPH

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## EXECUTIVE SUMMARY

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Healthcare administrator with over 10 years of professional experience passionately developing and mentoring physician and research faculty and executive leaders in academic medicine. Well-versed in setting strategic direction and creatively building career pathways and professional development opportunities for healthcare leaders through authentically engaging diverse perspectives. Effective developer of strategic initiatives who is able to prioritize operational details to accomplish goals and produce sustained growth in collaborative work environments. Research focus areas include social determinants of health, health disparities, access to healthcare services, education innovation, and public health.

### Key Experience Areas:

- Healthcare administration and strategic leadership application
- Healthcare management and business operations advancement
- Career pathway development, with an emphasis in academic medicine
- Faculty and graduate-level curriculum development
- Multidisciplinary project facilitation
- Research methods proficiency
- Analytical methods/biostatistics translation
- Database development
- Health communication expertise
- Analytic reporting product development and website innovation

## EDUCATION

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**Doctor of Philosophy, Health Policy and Management** Dec 2016  
University of Kansas School of Medicine, Kansas City, KS  
Dissertation: *The Role of County-Level Socioeconomic Characteristics in Low-Income Women's Use of Screening Mammography in Kansas*

**Master of Public Health, Health Communication Concentration** May 2008  
Tufts University, School of Medicine, Boston, MA  
Thesis: *Know Your Numbers: Workforce Wellness Management for Blue Cross Blue Shield of Massachusetts*

**Bachelor of Science in Health Promotion, Spanish Minor, Cum Laude Distinction** May 2006  
Oklahoma State University, Stillwater, OK

## PROFESSIONAL EXPERIENCE

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**Director, Office of Faculty Affairs and Development** Jan 2018 – present  
Children's Mercy, Kansas City, MO

**Director, Clinical Research** Sep 2012 – Jan 2018  
University of Kansas Medical Center, Department of Radiology, Kansas City, KS

**Health Services Research and Communication Specialist** Jul 2011 – Mar 2013  
Ray and Associates, LLC, Kansas City, KS

**Graduate Research Assistant** Feb 2012 – Aug 2012  
University of Kansas Medical Center, Departments of Health Policy and Management and Family Medicine, Kansas City, KS

\* invited role

Last Updated: 11-2020

<b>Healthcare Analytics Fellow</b> Veterans Health Administration, Office of Quality and Safety, Kansas City, MO	Aug 2010 – Feb 2012
<b>Population Health Analytics and Outreach Strategist</b> Health Dialog, Boston, MA	May 2008 – Jul 2010
<b>Graduate Student Consultant</b> Blue Cross Blue Shield of Massachusetts, Wellness Department, Boston, MA	Jan 2008 – May 2008

## **ACADEMIC APPOINTMENTS**

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<b>Teaching Assistant Professor of Pediatrics</b> University of Missouri-Kansas City School of Medicine, Kansas City, MO	Jan 2018 – present
<b>Adjunct Assistant Professor of Population Health</b> University of Kansas School of Medicine, Kansas City, KS	July 2018 – present

## **TEACHING & MENTORSHIP EXPERIENCE**

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- Course Director.** Spring 2020-present. *Introduction to Healthcare Operations (HPM 850)*. Graduate-level course in the Department of Population Health at the University of Kansas Medical Center.
- Co-Developer.** 2018-present. *Faculty Fellows and Scholars Program*. Academic advancement program and curriculum developer for under-represented in medicine (UIM) faculty at the University of Missouri-Kansas City School of Medicine.
- Co-Course Director.** Fall 2018. *The U.S. Health Care System (HPM 810)*. Graduate-level course in the Department of Health Policy and Management at the University of Kansas Medical Center.
- Course Director.** 2018-present. *Faculty Development Series*. Graduate-level curriculum for physician and research faculty at Children's Mercy Kansas City.
- Thesis Committee Member.** Spring 2017. *Shear Wave Elastography of the Spleen as an Acute Measure of Portal Pressure in Patients with TIPS*. Graduate-level thesis advisor for medical student in the Department of Preventive Medicine at the University of Kansas Medical Center.
- Instructor.** 2016-2018. *Radiology Business Leadership Program*. Graduate-level research and business leadership curriculum developer and facilitator for Radiology residents, fellows, and staff at the University of Kansas Medical Center.
- Instructor.** 2013-2017. *Introduction to Clinical Research Methods for Radiologists*. Graduate-level course and curriculum developer and facilitator for Radiology residents and fellows at the University of Kansas Medical Center.
- Co-Instructor.** Summer 2012. *Health Care and Social Policies in Sweden (HPM 880)*. Graduate-level course in the Department of Health Policy and Management at the University of Kansas Medical Center taught in Stockholm, Sweden.
- Graduate Teaching Assistant.** Fall 2011. *Health and Social Behavior (HPM 858)*. Graduate-level course in the Department of Health Policy and Management at the University of Kansas Medical Center.

## **PUBLICATIONS**

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### **Peer Reviewed Publications**

- Williams K, Amin A, **Hill J**, Walter C, Inciardi, M, Gatewood J, Redick M, Wick J, Hunt S, Winblad O. (2019). Radiologic and Pathologic Features Associated with Upgrade of Atypical Ductal Hyperplasia (ADH) at Surgical Excision. *Academic Radiology*, 26(7): 893-899. PMID: 30318287.
- Spencer J, Dusing R, Yap W, Hill J, Walter C. (2019). Intravascular Large B-Cell Lymphoma Presenting with Diffusely Increased Pulmonary Fluorodeoxyglucose Uptake without Corresponding CT Abnormality. *Radiology Case Reports*, 14(2): 260-264. PMID: 30510608.
- Pippin K, Everist B, Jones J, Best S, Walter C, **Hill J**, Hunt S, Fishback S. (2019). Implementing Contrast Reaction Management Training for Residents through High-Fidelity Simulation. *Academic Radiology*, 26(1): 118-129. PMID: 30076084.
- Denton K, Haider I, **Hill J**, Hunt S, Ash R. (2018). Of Mice and Roentgen: Radiologist Satisfaction with a Non-Conventional 13-Button Mouse: One Institution's Experience. *Journal of Digital Imaging*, 31(6): 776-782. PMID: 29869010.
- Huppe A, Inciardi M, Redick M, Carrol M, Buckley J, **Hill J**, Gatewood J. (2018). Automated Breast Ultrasound (ABUS) Interpretation Times: A Reader Performance Study. *Academic Radiology*, 25(12): 1577-1581. PMID: 29661602.
- Kirkpatrick D, Hasham H, Collins Z, Johnson P, Lemons S, Shahzada H, Hunt S, Walter C, **Hill J**, Fahrback T. (2018). The Utility of a Benign Biliary Stricture Protocol in Preventing Symptomatic Recurrence and Surgical Revision. *Journal of Vascular and Interventional Radiology*, (29)5: 688-694. PMID: 29398411.
- Rohr A, Wick J, **Hill J**, Walter C, Irani N, Best S, Miller K, Ash R. (2017). Reducing Radiation Exposure with Iterative Reconstruction: An Inter- and Intra-Scanner Analysis. *Journal of Radiological Protection*, 37(4), N42-N48. PMID: 28936988.
- Jones J, Meek L, Best S, McCann A, Welsh B, **Hill J**, Ash R. (2017). Improving Quality of Chest Radiographs after Placement of Peripherally Inserted Central Catheters (PICC). *Journal of Infusion Nursing*, 40(6): 359-363. PMID: 29112583.
- Aripoli A, Fountain K, Winblad O, Gatewood J, **Hill J**, Wick J, Inciardi M. (2018). Supplemental Screening with Automated Breast Ultrasound (ABUS) in Women with Dense Breasts: Comparing Notification Methods and Screening Behaviors. *American Journal of Roentgenology*, 210(1): W22-W28. PMID: 29045183.
- Huppe A, Overman K, Gatewood J, **Hill J**, Miller L, Inciardi, M. (2017). Mammography Positioning Standards in the Digital Era: Is the Status Quo Still Acceptable? *American Journal of Radiology*, 209(6): 1419-1425. PMID: 28871810.
- Pippin K, Mullerman T, **Hill J**, Leever J, Staecker H, Ledbetter L. (2017). Prevalence of Internal Auditory Canal Diverticulum and its Association with Hearing Loss and Otosclerosis. *American Journal of Neuroradiology*, 38(11): 2167-2171. PMID: 28982792.
- Conner B, Ash R, Allen W, Brown T, **Hill J**, Hook M, Fishback S. (2017). Preventing Intravenous Contrast Extravasation in Computed Tomography: A Simple Solution. *Journal of the American College of Radiology*, 14(10): 1326-1332. PMID: 28739321.
- Harn NR, Hunt SL, **Hill J**, Vidoni E, Perry M, Burns JM. (2017). Augmenting Amyloid PET Interpretations with Quantitative Information Improves Consistency of Early Amyloid Detection. *Clinical Nuclear Medicine*, 42(8): 577-581. PMID: 28574875.
- McClinton C, Niroumand M, Sood S, Shah V, **Hill J**, Dusing R, Shen X. (2017). Patterns of Lymph Node Positivity on 11C-acetate PET Imaging in Correlation to the RTOG Pelvic Radiation Field for Prostate Cancer. *Practical Radiation Oncology*, 7(5): 325-331. PMID: 28377141.
- James T, **Hill J**, Fahrback T, Collins Z. (2017). Differences in Radiation Activity between Glass and Resin Yttrium-90 (Y-90) Microspheres in Treating Unresectable Hepatic Cancer. *Health Physics*, 112(3): 300-304. PMID: 28121731.

- Pippin K, **Hill J**, He J, Johnson, P. (2016). Outcomes of Type II Endoleaks after Endovascular Abdominal Aortic Aneurysm (AAA) Repair: A Single-Center, Retrospective Study. *Clinical Imaging*, 40(5): 875-879. PMID: 27179957.
- Rohr A, Ash R, Vadaparampil J, **Hill J**, Wetzell L. (2016). Disseminated Cat-Scratch Disease in an Adult with Selective IgA Deficiency. *Radiology Case Reports*, 11(2): 54-57. PMID: 27257449.
- Rohr A, Kovaleski A, **Hill J**, Johnson P. (2016). Thyroid Embolization as an Adjunctive Therapy in a Patient with Thyroid Storm. *Journal of Vascular and Interventional Radiology*, 27(3): 449-451. PMID: 26916943.
- Aripoli AM, Fishback SJ, Morgan RL, **Hill J**, Robinson AL. (2016). Rounding Radiologists: Clinical Collaboration between Radiology Residents and Internal Medicine Teams. *Journal of American College of Radiology*, 13(5): 532-565. PMID: 26922596.
- Mick C, James T, **Hill J**, Williams P, Perry M. (2014). Molecular Imaging in Oncology: 18F-Sodium Fluoride PET Imaging of Osseous Metastatic Disease. *American Journal of Radiology*, 203(2): 263-271. PMID: 25055258.
- Dusing R, Peng W, Lai SM, Grado G, Holzbeierlein J, Thrasher J, **Hill J**, Van Veldhuizen P. (2014). Prostate-Specific Antigen and Prostate-Specific Antigen Velocity as Threshold Indicators in 11C-Acetate PET/CTAC Scanning for Prostate Cancer Recurrence. *Clinical Nuclear Medicine*, 39(9): 777-783. PMID: 25036021.
- Hill J**, Nielsen M, Fox, M. (2013). Understanding the Social Factors that Contribute to Diabetes: A Means to Informing Health and Social Policies for the Chronically Ill. *The Permanente Journal*, 17(2): 67-72. PMID: 23704847.

### Non-Peer Reviewed Publications

- DeBacker S, Jones J, Vavricek J, Iqbal S, Hunt S, Wick J, Walter C, **Hill J**, Collins Z. (2018). Retrospective Review of Survival Outcomes in Glass and Resin Y-90 Microsphere Treatment of Hepatic Malignancies. *Journal of Interventional Radiology and Nuclear Medicine*, 2018(1): 1-9.
- Rohr A, **Hill J**, Hunt S, Meek L, Ash R, Fishback S, Miller K. (2017). Impact of Case-Based Radiology Education on First-Year Medical Student Knowledge, Perceptions, and Interest in the Field of Radiology. *Australasian Medical Journal*, 10(2): 153-158.
- Perry M, Donald J, **Hill J**. (2017). Systematic Interpretation of Positron Emission Tomography/Computed Tomographic Examinations (PET/CT). *Journal of Interventional Radiology and Nuclear Medicine*, 2017(1): 1-9.
- Rohr A, Haverkamp B, Pedersen W, Vavricek J, Iqbal S, Jones J, Fahrback T, Hunt S, Wick J, Walter C, **Hill J**, Collins Z. (2017). Retrospective Review of Tumor Response to Glass and Resin Y-90 Treatments in Patients with Hepatocellular Carcinoma. *Research Journal of Oncology*, 1(1): 1-7.
- Donald J, Rixey A, **Hill J**, Johnson P. (2017). Carotid Blowout Syndrome: Efficacy of Endovascular Treatment Methods. *Medical Imaging and Interventional Radiology*, 3(e1459): 1-5.
- Hill J**. (2016). The Role of County-Level Socioeconomic Characteristics in Low-Income Women's Use of Screening Mammography in Kansas. (*Doctoral Dissertation Published on University of Kansas Website*).
- Morgan R, Smith M, Robinson A, DeBacker S, Werth K, Brown T, James T, **Hill J**, Collins Z. (2015). Differences in Radiation Dose of Glass versus Resin Embolization Beads. *Journal of Vascular and Interventional Radiology*, 26(2): S110.
- Chapin R, Wendel C, Lee R, Landry S, Zimmerman M, Oslund P, Bruns K, Leedahl S, **Hill J**, Rachin R., Sergeant, J. (2012). Program of All-inclusive Costs for the Elderly (PACE) Medicaid Cost Savings Study: Final Report. (*Contracted Evaluation Report for the State of Kansas Department on Aging*).
- Hill J**. (2010). A Guide to Understanding and Using Statistical Process (SPC) Charts. (*Statistical Analysis Training Handbook for Veterans Health Administration Management on Behalf of the Office of Quality and Safety*).

Costello D, **Hill J**. (2009). Doing Well by Doing Right: Fairer Healthcare Can Lead to Lower Costs. (*White Paper for Health Dialog*).

**Hill J**. (2008). Know Your Numbers: Workforce Wellness Management for Blue Cross Blue Shield of Massachusetts. (*Published Materials from Master's Thesis for Blue Cross Blue Shield of Massachusetts and Tufts University, School of Medicine*).

## **PRESENTATIONS**

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### **National & International Presentations**

**Hill J**, Rush E, Bratcher D, Hathaway S. Development of a Faculty “Connector Series” to Create Space for Authentic Community. Poster Presentation at Association of American Medical Colleges Group on Faculty Affairs, Annual Meeting. Portland, OR. July 2020. (*Meeting cancelled due to COVID-19 pandemic*).

Hathaway S, Bratcher D, Dowd D, **Hill J**, Queen MA, Bickel J. Burnout and Engagement at an Academic Children’s Hospital: Drivers and Differences. Poster Presentation at American Conference on Physician Health. Charlotte, NC. September 2019.

Maxwell K, Walter C, **Hill J**, Clark L, Best S. Evaluating the Diagnostic Accuracy of PI-RADS (Version 2) Compared to Prostate Biopsy. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2018.

Dahlstrom K, Walter C, **Hill J**, Leever J. Incidence of Slow Flow in the Internal Jugular Vein and Ipsilateral Transverse and Sigmoid Sinus on Contrast-Enhanced Brain MRI. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2018.

Hund S, Walter C, **Hill J**, Leever J. Signal Abnormality at the Callosal-Septal Interface (CSI): An undescribed finding in the normal aging brain? Poster Presentation at Association of University Radiologists, Annual Meeting. Orlando, FL. May 2018.

Pippin K, **Hill J**, Walter C, Denton K, Fishback S. Teaching Appropriate Imaging Utilization to Non-Radiology Specialties: One Institution’s Experience. Poster Presentation at Association of University Radiologists, Annual Meeting. Orlando, FL. May 2018.

Hasham H, Pippin K, Fishback S, Hartman S, Bemboom L, **Hill J**, Everist B, Ledbetter L. Utilizing Focus Groups to Evaluate Radiology Resident Rotations. Poster Presentation at Association of University Radiologists, Annual Meeting. Orlando, FL. May 2018.

Kirkpatrick D, Hasham H, Shahzada H, Hunt SL, Walter C, **Hill J**, Fahrback T. The Utility of a Benign Biliary Stricture (BBS) Protocol in Preventing the Need for Surgical Revision. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2017.

Pippin K, Everist B, Jones J, Best S, Walter C, **Hill J**, Fishback S. Implementing Contrast Reaction Management Training for Residents through High-Fidelity Simulation. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2017.

Rohr A, Hunt SL, **Hill J**, Meek L, Ash R, Fishback S, Miller K. Impact of Case-Based Radiology Education on First-Year Medical Students Knowledge, Perceptions, and Interests in the Field of Radiology. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2017.

Rohr A, Everett T, Nance S, **Hill J**, Ash R. Reducing patient radiation exposure after the addition of Iterative Reconstruction (IR) software: Is the juice worth the squeeze? Poster Presentation at Society of Abdominal Imaging, Annual Meeting. Hollywood, FL. March 2017.

Haverkamp B, Pedersen W, Hunt S, **Hill J**, Collins Z. Tumor Response, Time-To-Progression, and Progression-Free Survival in Glass versus Resin Radioembolization of Hepatic Malignancies. Poster Presentation at International Symposium on Endovascular Therapy, Annual Meeting. Hollywood, FL. February 2017.

- Perry M, Welsh B, **Hill J**, Coster J, Lominska C. Usefulness of PET/CT in Initial Staging and Prognosis of Human Papilloma Virus (HPV) Positive and Negative Oropharyngeal, Supraglottic Laryngeal, and/or Hypopharyngeal Head and Neck Squamous Cell Carcinoma. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2016.
- Iqbal S, Vavricek J, Rohr A, Rock L, Jang B, Hunt S, Wick J, Robinson A, DeBacker S, James T, **Hill J**, Collins Z. Treatment Response In Glass Versus Resin Radioembolization of Hepatocellular Carcinoma. Poster Presentation at World Conference for Interventional Oncology, Annual Meeting. Boston, MA. June 2016.
- Vavricek J, Iqbal S, Rohr A, Rock L, Jang B, Hunt S, Wick J, Robinson A, DeBacker S, James T, **Hill J**, Collins Z. Treatment Response In Glass Versus Resin Radioembolization of Non-Resectable Hepatic Metastasis. Poster Presentation at International Symposium on Endovascular Therapy, Annual Meeting. Orlando, FL. February 2016.
- Aripoli A, Morgan R, **Hill J**, Robinson A, Fishback S. Rounding Radiologists: Does Clinical Collaboration Strengthen the Relationship Between Radiology Residents and Internal Medicine Teams? Oral Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2015.
- Niroumand M, McClintock C, Shah V, Robinson A, **Hill J**, Shen X, Dusing R. Utilization of C-11 Acetate Positron Emission Tomography/Computed Tomography (PET/CT) in Detecting Prostate Cancer Lymph Node Metastases. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2015.
- Wingfield M, **Hill J**, Hunt S, Wick J, Robinson A, Ash R. Quantification of Computed Tomography (CT) Imaging of Trauma Patients Transferred to KUMC. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2015.
- Jones J, Meek L, Best S, McCann A, **Hill J**, Ash R. Improving Efficiency of Chest Radiographs after Placement of Peripherally Inserted Central Catheters (PICCs). Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2015.
- McClinton C, Niroumand M, **Hill J**, Dusing R, Kumar P, Shen X. Patterns of Lymph Node Positivity on 11C-acetate PET Imaging in Correlation to the RTOG Pelvic Radiation Field for Prostate Cancer. Oral Presentation at American Society for Radiation Oncology, San Antonio, TX, October 2015.
- Collins Z, Morgan R, James T, Robinson A, Smith M, Werth K, Brown T, **Hill J**, DeBacker S, Hunt L, Hunt S, Wick J. Survival Differences in Glass versus Resin Radioembolization of Hepatic Malignancies. Oral Presentation at World Conference for Interventional Oncology, Annual Meeting. May 2015.
- James T, Morgan R, Robinson A, Smith M, Werth K, Brown T, **Hill J**, DeBacker S, Hunt S, Wick J, Collins, Z. Survival Outcomes of Patients with Liver Disease following Treatment with Glass- versus Resin-Based Yttrium-90 (Y-90) Radioembolization. Poster Presentation at World Conference for Interventional Oncology, Annual Meeting. May 2015.
- Morgan R, Smith M, Robinson A, DeBacker S, Werth K, Brown T, James T, **Hill J**, Collins Z. Differences in Radiation Dose of Glass Versus Resin Embolization Beads. Oral Presentation at Society of Interventional Radiology, Annual Meeting. Atlanta, GA. March 2015.
- Irani N, **Hill J**, Swinehart D, Cooper M, Robinson A, Smith K, Gatewood J, Redick M, Winblad O, Inciardi M. Breast Imaging Performance Improvement Initiative: How Minor Changes in Diagnostic Mammography Workflow and Appointment Scheduling Can Decrease Appointment Length and Improve Patient Satisfaction. Oral Presentation at American College of Radiology, Annual Conference on Quality and Safety. Phoenix, AZ. February 2015.
- Hill J**, Swinehart D, Irani N, Cooper M, Robinson A, Smith K, Gatewood J, Redick M, Winblad, Inciardi M. Breast Imaging Performance Improvement Initiative: Using Innovative Survey Tools to Engage Patients in Process and Satisfaction Improvements. Poster Presentation at American College of Radiology, Annual Conference on Quality and Safety. Phoenix, AZ. February 2015.

- Swinehart D, Irani N, **Hill J**, Cooper M, Robinson A, Smith K, Gatewood J, Redick M, Winblad O, Inciardi M. Breast Imaging Performance Improvement Initiative: Making the Most Out of Job Task Analyses with Innovative Interviewing. Poster Presentation at American College of Radiology, Annual Conference on Quality and Safety. Phoenix, AZ. February 2015.
- Maertins B, Kovaleski A, Fahrback T, Collins Z, **Hill J**, Johnson P. Surgical Outcomes in Patients who Underwent Transjugular Intrahepatic Portosystemic Shunt (TIPS) prior to Liver Transplant. Poster Presentation at International Symposium on Endovascular Therapy, Annual Meeting. Hollywood, FL. February 2015.
- Kovaleski A, Maertins B, Fahrback T, Collins Z, **Hill J**, Johnson P. Outcomes in Patients who Underwent Transjugular Intrahepatic Portosystemic Shunt (TIPS) prior to Abdominal Surgery. Poster Presentation at International Symposium on Endovascular Therapy, Annual Meeting. Hollywood, FL. February 2015.
- James T, Morgan M, Cox G, Philipscheck S, Smith K., Corkill P, **Hill, J**. Quality Improvement in Portable Chest Radiography: A Collaborative Approach. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2014.
- Morgan R, **Hill J**, Fishback S. Wait, There's a Baby in There – Do You Know What to Do? Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2014.
- Burns J, Vidoni E, Graves R, Mahnken J, **Hill J**, Robinson A, Perry M, Harn N, Yap W. Augmenting Amyloid PET Interpretations with Quantitative Information Improves Reliability and Early Detection of Cerebral Amyloid Deposition. Oral Presentation at Alzheimer's Association International Conference, Copenhagen, Denmark, July 2014.
- Johnson P, **Hill J**, Penny S, Loeb J. Midterm Outcomes of Type II Endoleaks after Endovascular Abdominal Aortic Aneurysm Repair. Oral Presentation at Society of Interventional Radiology, Annual Meeting. San Diego, CA. March 2014.
- Hill J**, Fishback S, Johnson P. Development of a Comprehensive Resident Research Curriculum. Poster Presentation at Radiological Society of North America, Annual Meeting. Chicago, IL. December 2013.
- Hill J**, Nielsen M, Fox M. Understanding the Social Factors that Contribute to Diabetes: A Means to Informing Health and Social Policies for the Chronically Ill. Poster Presentation at AcademyHealth, Annual Research Meeting. Orlando, FL. June 2012.

### **Local & Regional Presentations**

- Bratcher D, **Hill J**, Rush E, Schroeder L, Cowden J, Schurman J. (Mar 2021). Advancing Your Academic Career.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hill J**. (Feb 2021). The US Health Care System.\* Lecture in Fellowship Common Curriculum, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Rush E, Bickel J, Dickerson K. (Jan 2021). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hill J**, Myers A. (Nov 2020). Navigating the US Health Care System.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Rush E, Bickel J, Dickerson K. (Oct 2020). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hill J**. (Feb 2020). The US Health Care System.\* Lecture in Fellowship Common Curriculum, Children's Mercy, Kansas City, MO.

- Bratcher D, **Hill J**, Rush E, Schroeder L, Cowden J, Le Pichon JB, Colvin J. (Feb 2020). Advancing Your Academic Career.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Rush E, Bickel J, Dickerson K, Harte L. (Jan 2020). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Impact Curriculum Series, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Rush E, Bickel J, Dickerson K, Harte L. (Sept 2019). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Curriculum Series, Children's Mercy, Kansas City, MO.
- Bratcher D, **Hill J**, Le Pichon JB. (Mar 2019). Understanding Academic Promotion.\* Lecture in the Office of Faculty Development Curriculum Series, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Harte L, Dickerson K. (Jan 2019). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Curriculum Series, Children's Mercy, Kansas City, MO.
- Bratcher D, **Hill J**, Le Pichon JB. (Nov 2018). Understanding Academic Promotion.\* Lecture in the Office of Faculty Development Curriculum Series, Children's Mercy, Kansas City, MO.
- Hathaway S, **Hill J**, Harte L, Dickerson K. (Sept 2018). Succeeding as Faculty in an Academic Medical Center.\* Lecture in the Office of Faculty Development Curriculum Series, Children's Mercy, Kansas City, MO.
- Pippin K, Hunt S, **Hill J**, Walter C, Fishback S. Incidence of Elevated Serum Creatinine Following Intravenous Contrast Administration for Computed Tomography (CT) Scans. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2018.
- Kirkpatrick D, Hasham H, Shahzada H, Hunt SL, Walter C, **Hill J**, Fahrback T. The Utility of a Benign Biliary Stricture (BBS) Protocol in Preventing the Need for Surgical Revision. Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2017. (*Awarded First Place in Resident Poster Presentations*).
- Williams K, Amin A, **Hill J**, Wick J, Winblad O. Radiologic and Pathologic Features Associated with Upgrade of Atypical Ductal Hyperplasia (ADH) at Surgical Excision. Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2017. (*Awarded Second Place in Resident Poster Presentations*).
- Spencer J, Flajole M, **Hill J**, Walter C, Everest B. Radiographic Signs of Hook of the Hamate Fracture. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2017.
- Haverkamp B, Pedersen W, Hunt S, **Hill J**, Collins Z. Tumor Response, Time-To-Progression, and Progression-Free Survival in Glass versus Resin Radioembolization of Hepatic Malignancies. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2017.
- Huppe A, Redick M, **Hill J**, Carroll M, Buckley J, Hunt S, Yu D, Gatewood J. Automated Breast Ultrasound (ABUS) Interpretation Times: A Retrospective Study. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Harn N, Hunt S, **Hill J**, Vidoni E, Perry M, Burns J. Augmenting Amyloid Position Emission Tomography (PET) Interpretations with Quantitative Information Improves Consistency of Cerebral Amyloid Detection. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Denton K, Haider I, **Hill J**, Hunt S, Ash R. Gaming Integration: Evaluation of Radiologist Satisfaction Using a Non-Standard Mouse in a Tertiary Care Center Workflow. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Neeley C, DeBacker SS, Schroepel JP, Hinson G, Everist B, Brown K, **Hill J**, Nelson D. Utility of Magnetic Resonance Imaging (MRI) in Predicting the Likelihood of Operative Management of Acute Grade 3

- Medial Collateral Ligament (MCL) Tears. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Perry M, Welsh B, **Hill J**, Coster J, Lominska C. Usefulness of PET/CT in Initial Staging and Prognosis of Human Papilloma Virus (HPV) Positive and Negative Oropharyngeal, Supraglottic Laryngeal, and/or Hypopharyngeal Head and Neck Squamous Cell Carcinoma. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Iqbal S, Vavricek J, Rohr A, Rock L, Jang B, Hunt S, Wick J, Robinson A, DeBacker S, James T, **Hill J**, Collins Z. Treatment Response In Glass Versus Resin Radioembolization of Hepatocellular Carcinoma. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Vavricek J, Iqbal S, Rohr A, Rock L, Jang B, Hunt S, Wick J, Robinson A, DeBacker S, James T, **Hill J**, Collins Z. Treatment Response In Glass Versus Resin Radioembolization of Non-Resectable Hepatic Metastasis. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Nguyen J, Lominska C, Perry M, Welsh B, Creed D, **Hill J**, Coster J. Relationship of PET/CT Metabolic Tumor Volume and Total Lesion Glycolysis with Human Papilloma Virus Positive or Negative Head and Neck Squamous Cell Carcinoma Recurrence after Definitive Chemoradiation. Poster Presentation at Medical Student Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2016.
- Huppe A, Overman K, Gatewood J, **Hill J**, Miller L, Inciardi M. Full Field Digital Mammography and Digital Breast Tomosynthesis: A Retrospective Comparison of Quality Positioning Standards. Oral Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Aripoli A, Morgan R, **Hill J**, Robinson A, Fishback S. Rounding Radiologists: Does Clinical Collaboration Strengthen the Relationship Between Radiology Residents and Internal Medicine Teams? Oral Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Niroumand M, McClintock C, Shah V, Robinson A, **Hill J**, Shen X, Dusting, R Utilization of C-11 Acetate Positron Emission Tomography/Computed Tomography (PET/CT) in Detecting Prostate Cancer Lymph Node Metastases. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Wingfield M, **Hill J**, Hunt S, Wick J, Robinson A, Ash R. Quantification of Computed Tomography (CT) Imaging of Trauma Patients Transferred to KUMC. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Jones J, Meek L, Best S, McCann A, **Hill J**, Ash R. Improving Efficiency of Chest Radiographs after Placement of Peripherally Inserted Central Catheters (PICCs). Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Kovaleski A, Maertins B, Myers R, Peterson J, Werth K, Collins Z, Fahrbach T, **Hill J**, Johnson P. The Effect of Transjugular Intrahepatic Portosystemic Shunt (TIPS) Placement on Outcomes in Cirrhotic Patients Undergoing Abdominal Surgery. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Manda T, Best S, Jones J, Strande J, Crist J, **Hill J**, Ash R. Gd-EOB-DTPA Enhanced MR Imaging: Visualization of the Bile Ducts and Gallbladder in Patients with and without Chronic Liver Disease. Is Standard 20-minute Delayed Imaging Enough? Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Zupon A, Wingfield M, Schwab Z, Hermanson A, **Hill J**, Inciardi M. The Influence of U.S. Preventive Task Force (USPSTF) Recommendation Changes on Annual Screening Mammograms at KUMC. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.

- Perry M, Donald J, **Hill, J.** Systematic Interpretation of Positron Emission Tomography/Computed Tomographic (PET/CT) Examinations. Poster Presentation at Resident/Fellow Research Forum, University of Kansas Medical Center. Kansas City, KS. May 2015.
- Donald J, Rixey A, **Hill J,** Johnson, P. Carotid Blowout Syndrome: Efficacy of Endovascular Treatment Methods. Poster Presentation at Student Research Forum, University of Kansas Medical Center. Kansas City, KS. March 2015.
- Hill J,** Hamdorf J, Shireman, T. Dental Use and Expenditures: Kansas Medicaid Aged, Blind, and Disabled (ABD) Population. Oral Presentation to Kansas Department of Health and Environment, Division of Health Care Finance. Topeka, KS. May 2012.
- Hill J.** Targeted Health Communications: Improve your Messaging with Clear Language. Oral Presentation for Health Dialog. Philadelphia, PA. November 2009.
- Hill J.** Changing Communities, Changing Conversations: Population Insights from a Community-Level Perspective. Oral Presentation for Health Dialog. Boston, MA. September 2009.
- Costello D, **Hill J.** Enhancing Program Engagement Rates for Underserved Populations: An Innovative Approach in Traditional Outreach. Oral Presentation for Health Dialog. Boston, MA. May 2009.
- Hill J.** Targeted Health Communications: It's All About the Message. Oral Presentation for Health Dialog. Santa Clara, CA. October 2008.
- Hill J.** Know Your Numbers: Workforce Wellness Management for Blue Cross Blue Shield of Massachusetts Oral Presentation to Blue Cross Blue Shield of Massachusetts and Tufts University, School of Medicine. Boston, MA. May 2008.

### **COMMITTEE SERVICE**

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Member, Curriculum Committee, Centurions Leadership Program, Kansas City Chamber	2020 – present
Member,* Faculty Engagement Executive Committee, Children's Mercy	2020 – present
Member,* Research Integration Strategic Planning Group, Children's Mercy	2020 – present
Team Lead,* Administrative Advisory Committee, Faculty Practice Plan, Children's Mercy	2020 – present
Member, Master of Health Services Administration Executive Committee, University of Kansas School of Medicine	2020 – present
Group on Faculty Affairs (GFA), Association of American Medical Colleges (AAMC)	
Co-Lead,* National Mentoring Circles	2020 – present
Co-Editor,* National Guidebook Faculty Development Section	2019 – present
Member, National Professional Development Subcommittee	2019 – present
Process Owner,* Physician Leadership Center Rapid Process Design, Children's Mercy	2019 – 2020
Member, Medical Staff Education Committee, Children's Mercy	2019 – present
Member,* Collaborative Committee for Faculty Success, University of Missouri-Kansas City School of Medicine	2019 – present
Member, Professional Development Committee, University of Missouri-Kansas City School of Medicine	2018 – present
Member, Faculty-Trainee Diversity Equity Inclusion Committee, Children's Mercy	2018 – present
Member, Gender Equity Committee, Children's Mercy	2018 – present
Member, Graduate Medical Education Committee, Children's Mercy	2018 – present
Member, Education Steering Committee, Children's Mercy	2018 – present
Member, Faculty Development Advisory Committee, Children's Mercy	2018 – present
Executive Member,* Promotion Committee, Children's Mercy	2018 – present
Chair, Radiology Business Leadership Steering Committee, University of Kansas School of Medicine	2015 – 2018

Member, Radiology Clinical Competence Committee, University of Kansas School of Medicine	2013 – 2018
Member, Radiology Residency Selection Committee, University of Kansas School of Medicine	2013 – 2018

### **VOLUNTEER SERVICE**

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Pilot Participant,* Healthcare Leadership Career Accelerator Executive Coaching Program LBD Careers, LLC Consulting, Kansas City, MO	2020
Interviewer, Bachelor of Arts/Medical Doctorate Program, University of Missouri-Kansas City School of Medicine, Kansas City, MO	2020 – present
Volunteer Co-Lead, Medical Explorers Program, Children’s Mercy & Truman Medical Center Kansas City, MO	2019 – present
Mentee, National Mentoring Circles, Group on Faculty Affairs, Association of American Medical Colleges	2019 – 2020
Volunteer Mentor, Reach Out and Read Program, Boston, MA	2008 – 2010
Leadership Volunteer, Boston Medical Reserve Corp, Boston, MA	2006 – 2009
Wellness Coordinator Intern, Unified School District 465, Winfield, KS	2005 – 2006
Health Education Peer Facilitator, Oklahoma State University, Stillwater, OK	2003 – 2005

### **HONORS & AWARDS**

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Competitively-Selected Member, Centurions Leadership Program, Kansas City Chamber	2020 – present
Health Care Executives Scholarship, Kansas Hospital Education and Research Foundation	2011 – 2012
Health Policy and Management Doctoral Research Award, University of Kansas Medical Center	2011 – 2012
Auxiliary Merit Scholarship Recipient, William Newton Hospital, Winfield, Kansas	2011 – 2012
Snyder Medical Foundation Merit Scholarship Recipient, HL Snyder Medical Foundation	2010 – 2013
Lauro Cavazos Scholarship Recipient, Tufts University, School of Medicine	2006 – 2008
Top Ten College of Education Senior, Oklahoma State University	2005 – 2006
Legacy Scholarship Recipient, St. John’s College	2004 – 2006
Member, Phi Kappa Phi Honor Society	2004 – 2006
Member, National Society of Collegiate Scholars	2003 – 2005
Achievement Scholarship Recipient, Oklahoma State University	2002 – 2006
Dean’s Honor Roll, Oklahoma State University	2002 – 2006
Martin Luther King, Jr. Scholarship Recipient, Winfield Kiwanis	2002 – 2003
Valedictorian, Winfield High School	May 2002

### **PROFESSIONAL ORGANIZATIONS**

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Member, Association of American Medical Colleges, Group on Faculty Affairs	2018 – present
Member, Association of Pediatric Program Directors	2018 – present
Member, Radiology Leadership Institute, American College of Radiology	2015 – 2018
Member, Radiology Business Management Association	2013 – 2018
Member, Association of University Radiologists	2012 – 2018
Member, American Public Health Association	2010 – present
Member, AcademyHealth	2010 – 2016
Member, Jayhawk Healthcare Administrators Working for Kansas, University of Kansas	2010 – 2012
Member, American College of Healthcare Executives	2010 – 2012
Member, National Commission for Health Education Credentialing	2008 – 2019

\* invited role

**PROFICIENCIES**

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**Specialized Training:**

Basic Life Support (BLS) Certified, American Red Cross 2005 – present

Certified Health Education Specialist (CHES), National Comm for Health Ed Credentialing 2008 – 2019

**Foreign Languages:**

Moderate reading/writing and conversational fluency in Spanish

**Computer Skills:**

Highly proficient in Microsoft Office Suite (Excel, PowerPoint, Outlook, Word), Access, SharePoint, REDcap, SPSS, Quark Xpress 7.0, Adobe Acrobat, Photoshop, and Dreamweaver