|  |
| --- |
| **CURRICULUM VITAE****Colleen E. Jakey, M.D., FACS** |
| **MAILING ADDRESS**  |  |
|  | James A. Haley Veterans’ Hospital13000 Bruce B. Downs Blvd, 11J |  |
|  | Tampa, FL 33612 |  |
|  | Office: (813) 972-2000 ext. 7537 |  |
|  | colleen.jakey@va.gov(formerly Colleen Murphy, Colleen Jaffray) |  |
|  |  |  |
| **POSITION** |  |
|  | Chief of Staff, James A. Haley (JAH) Veterans’ Hospital and ClinicsAssociate Program Director in Surgery, USF Morsani College of Medicine |  |
|  |  |  |
| **EDUCATION AND TRAINING** |  |
|  | Association of American Medical CollegesCMO Leadership AcademyResident and Research Fellow, General SurgeryUniversity of South Florida College of MedicineTampa, FLDoctor of MedicineUniversity of Maryland School of MedicineBaltimore, MD*cum laude*  | 2019-20211995-20021991-1995 |
|  |  |  |
|  | Bachelor of Science in PharmacyPhiladelphia College of Pharmacy and Science (now University of the Sciences in Philadelphia)Philadelphia, PA*summa cum laude* | 1986-1991 |
|  |  |  |
| **LICENSURE AND BOARD CERTIFICATION** |  |
|  | American Board of Surgery, General SurgeryCertification current until 2024, enrolled in MOC | 2004-present |
|  |  |  |
|  | Medical Doctor Licensure Florida, valid until January 2018 | 2002-present |
|  |  |  |
| **ACADEMIC AND HOSPITAL APPOINTMENTS**  |  |
|  | Chief of Staff, JAH Veterans’ Hospital and ClinicsActing Chief of Staff, JAH Veterans’ Hospital and ClinicsAssociate Professor of SurgeryDepartment of Surgery, USF Morsani College of MedicineDeputy Chief of Staff, JAH Veterans’ Hospital and ClinicsAssociate Chief of Staff for Education, JAH Veterans’ Hospital and ClinicsDesignated Education Official, JAH Veterans’ Hospital and ClinicsAssistant Chief of Surgery, JAH Veterans’ Hospital and ClinicsSection Chief, General Surgery, JAH Veterans’ Hospital and ClinicsAssociate Program Director in SurgeryDepartment of Surgery, USF Morsani College of MedicineProgram Director in SurgeryDepartment of Surgery, USF Morsani College of MedicineAssistant Chief of Surgery, Bay Pines VA Healthcare SystemCo-Director, Surgical Intensive Care Unit, Bay Pines VA Healthcare System Site Director, USF General Surgery Residency, Bay Pines VA Healthcare SystemAssistant Professor of SurgeryDepartment of Surgery, USF Morsani College of MedicineHOSPITAL STAFF MEMBERSHIPJames A. Haley Veterans’ Hospital and Clinics General SurgeryBay Pines VA Healthcare System General Surgery And Surgical Critical CareTampa General Hospital General Surgery, Acute Care Surgery, Surgical Critical Care | 5/2018-present11/2017-5/20182018-present4/2017-5/20182013-20172012-present2009-20122010-20132004-20132002-20182013-present2004-20132002-2004 |
| **HONORS AND AWARDS** |  |
|  | USF Surgery Attending of the Year Department of SurgeryUSF Morsani College of Medicine | 20122010 |
|  |  |  |
|  | USF Teaching Award for Surgical Education Department of SurgeryUSF Morsani College of Medicine | 200920082007 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | Fellow, American College of Surgeons Resident Research Award, Florida Committee on TraumaResident Research Award, Florida Surgical SocietyYoung Investigator Award, Americas Hepato-Pancreato-Biliary CongressResident of the YearDepartment of Surgery, USF Morsani College of MedicineIntern of the Year, Department of Surgery, USF Morsani College of MedicineAmerican Medical Women’s Association Janet M. Glasgow Memorial Achievement Citation, University of Maryland | 2007-present2001200019992001-20022000-20011995-19961995 |
|  |  |  |
|  | Alpha Omega AlphaUniversity of Maryland School of Medicine, Junior Award  | 1994 |
|  |  |  |
|  |  |  |
| **TEACHING RESPONSIBILITIES** |  |
|  | General Surgery Surgical Critical Care |  |
|  |  |  |
| **TEACHING ACTIVITIES** |  |
|  | **National and Regional**Moderator, Florida Chapter of the American College of Surgeons Annual Resident Education Competition.Pregnancy in Surgical Residency. USF National Women in Surgery Career Symposium. St. Petersburg, FLResuscitation Endpoints, Sepsis Guidelines, Blood-borne Viral Disease and the Surgeon. 14th Annual General Surgery Forum. Telluride, COPatient and Surgeon Safety: Blood-borne Viral Diseases. Florida Chapter of the American College of Surgeons Annual Meeting. Amelia Island, FL Acute Pancreatitis: Role of Inflammatory Mediators in Therapy. Advances in the Multidisciplinary Management of Pancreatic Disease. The Ohio State University. Columbus, OHModerator and Reviewer, Resident Research Competition, Florida Chapter of the American College of Surgeons Annual Meeting. Key Biscayne, FLInstructor, Advanced Cardiac Life Support State Faculty, Advanced Trauma Life Support Instructor, Advanced Trauma Life Support Pancreatic and Duodenal Trauma. Florida Chapter of the American College of Surgeons Annual Meeting. Sarasota, FL | 20132012201020052004200420032005-20082003-20052001-20052002 |
|  | **University** |  |
|  | Lecturer/Anatomy Lab Proctor, Advanced Surgical Anatomy and Pathology Complex Abdominal Wall Reconstruction. Department of Surgery Grand Rounds Faculty Advisor, USF Morsani College of Medicine M.D. Career ProgramGeneral Surgery Resident Education Coordinator, Department of Surgery5 Million Lives and More, Practice Makes Perfect. Department of Surgery Grand Rounds | 20172013201620152013-present2007-20102007 |
|  | Preceptor, MSIII Surgical Care Clerkship. Bay Pines VA Healthcare System. Developed and coordinated educational program including weekly lecture series, inpatient/outpatient/ICU care and operative experience. Attending, Longitudinal Clinical Experience.  | 2005-20132005-2008 |
|  | Cytokines in Trauma Care. USF Medical School Trauma Colloquium | 2004 |
|  |  |  |
|  | Women in Surgery. USF Surgical Interest GroupBlood-borne Viral Diseases and the Surgeon. Department of Surgery Grand RoundsPro-inflammatory Mediators in Clinical Medicine. Department of Surgery Grand RoundsAttending, Surgical Acting Internship | 2003200320032002-present |
|  |  |  |
|  | Attending, Surgical Care Clerkship BCC 7164Medical Student Curriculum Development, MIST Laparoscopic Simulator | 2002-present2002-2004 |
|  |  |  |
| **RESEARCH ACTIVITIES** |  |
|  |  |  |
|  | The Role of Neutrophil Elastase in Cytokine-Mediated Lung Injury. 2002-2003 AAST Research and Education Foundation Scholarship Award, $35,000.**Presentations at National Meetings**The role of neutrophil elastase in cytokine-mediated lung injury. American Association for the Surgery of Trauma, sixty-third annual meeting, Sept. 2003.Specific protein kinase signal transduction pathways are involved in elastase-induced TNF production mimicking shock-related inflammation. American Association for the Surgery of Trauma, sixty-second annual meeting, Sept. 2002.Neutral endopeptidase is a determinant of severity in a model of pancreatitis-associated lung injury. Association for Academic Surgery, thirty-third annual meeting, Nov. 2001. (Dr. Lightner)Serine proteases induce monocyte TNF production via specific protein kinase signal transduction pathways mimicking shock-related inflammation Florida Committee on Trauma Meeting , Nov. 2001.The role of NF-B and IB in cytokine-mediated pulmonary injury during acute pancreatitis. Association for Academic Surgery, thirty-third annual meeting, Nov. 2000.The role of p38 MAP kinase in pancreatic elastase-induced inflammation. 2000 Surgical Forum, 86th Clinical Congress of the American College of Surgeons, Oct. 2000.Characterization of the second messenger systems responsible for systemic activation of leukocytes during acute pancreatitis. 2000 Digestive Disease Week, Pancreas Club, Thirty-fourth Annual Meeting, May 2000. Elastase mimics pancreatitis-associated hepatic injury via hepatic TNF production. 2000 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 2000. Pancreatic elastase activates pulmonary NF-B and IB mimicking pancreatitis-associated ARDS. 2000 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 2000. Pancreatic elastase activates human monocytes via specific protein kinase second messengers. 2000 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 2000. The role of p38, JNK, and ERK in pancreatic elastase-induced cytokine production. 2000 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 2000. Pancreatic elastase activates pulmonary NF-B and IB mimicking pancreatitis-associated ARDS. 61st Annual Meeting of the Society of University Surgeons, Feb. 2000.Elastase mimics pancreatitis-associated hepatic injury via hepatic TNF production. Plenary Session, Association for Academic Surgery, thirty-third annual meeting, Nov. 1999.Elastase precipitates lung injury, mimicking pancreatitis-related ARDS, by inducing macrophage TNF production. 1999 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 1999.Specific pancreatic enzymes activate macrophages: The potential missing link between pancreatic inflammation and systemic illness during acute pancreatitis. 1999 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 1999.Fas receptor-ligand binding induces pancreatic acinar cell apoptosis in vitro, although the in vivo role remains uncertain. 1999 Digestive Disease Week, Annual Meeting of the American Gastroenterological Association, May 1999.Specific pancreatic enzymes activate macrophages to produce TNF: The role of NF-B and IB proteins. 1999 Digestive Disease Week, Society for Surgery of the Alimentary Tract, Fortieth Annual Meeting, May 1999.Elastase: The possible missing link between pancreatic inflammation and systemic illness. 1999 Digestive Disease Week, Pancreas Club, Thirty-third Annual Meeting, May 1999.Elimination of frozen section analysis and hormone assays during parathyroidectomy by simple intra-operative ratios. American Association of Endocrine Surgeons, 1999 Annual Meeting, May 1999.Direct stimulation of monocytes by specific pancreatic enzymes: evidence for the missing link between pancreatic inflammation and systemic illness during acute pancreatitis. Americas Hepato-Pancreato-Biliary Congress, Feb. 1999.Fas and Fas ligand are involved in apoptosis during acute pancreatitis but their role remains uncertain. Forty-first Annual University Surgical Residents’ Conference, The Society of University Surgeons, Feb. 1999.Macrophage pacification: a novel means to block the effects of multiple inflammatory mediators during acute pancreatitis. American Pancreatic Association, Nov. 1998. | 2002-2003 |
| **PUBLICATIONS** \* peer-reviewed journal |  |
|  |  |  |
|  |  |  |
| 13. | \*Sanfey H, Cofer J, Hiatt J, Hyser M, **Jakey** C, Markwell S, Mellinger J, Sidwell R, Smink D, Wise S, Wohltman C, Dunnington G. Service or Education – In the Eye of the Beholder. ArchSurg 2011;146(2):1389-1395. |  |
|  |  |  |
| 12. | **Jaffray C**, Durham R, Flint L. Posttraumatic hemoperitoneum from disrupted vessels of a Meckel’s diverticulum. Surgical Rounds case report 2003;October:481-482. |  |
|  |  |  |
| 11. | **Jaffray C**. Sexism in Surgery. General Surgery News 2003;30(1):3. |  |
|  |  |  |
| 10. | **Jaffray C**, Yang J, Carter G, Norman J. The role of p38 MAP kinase in pancreatic elastase-induced inflammation. Surgical Forum Volume; 2000. |  |
|  |  |  |
| 9. | \***Jaffray C,** Yang J, Carter G, Mendez C, Norman J. Pancreatic elastase activates pulmonary NF-B and IB mimicking pancreatitis-associated ARDS. Surgery, 2000;128(2):225-231. |  |
|  |  |  |
| 8. | \***Jaffray C**, Yang J, Norman J. Elastase mimics pancreatitis-induced hepatic injury via inflammatory mediators. J Surg Res, 2000;90(1):95-101. |  |
|  |  |  |
| 7. | \***Jaffray C**, Mendez C, Denham W, Carter G, Norman J. Specific pancreatic enzymes activate macrophages to produce TNF: The role of NF-B and IB proteins. Journal of Gastrointestinal Surgery, 2000;4:370-378. |  |
|  |  |  |
| 6. | \*Grossman E, Longo W, Kaminski D, Smith G, **Murphy C**, Durham R, Shapiro M, Norman J, Mazuski J. Clostridium difficile Toxin: Cytoskeletal changes and lactate dehydrogenase release in hepatocytes. J Surg Res, 2000;88:165-172. |  |
|  |  |  |
| 5. | \*Norman J, **Jaffray C**, Chheda H. The false positive sestamibi: a real or perceived problem and a case for radioguided parathyroidectomy. Annals of Surgery, 2000;231(1):31-37. |  |
|  |  |  |
| 4. | \*MendezC, **Jaffray** **C**, Wong V, Salhab KF, Kramer AA, Carey LC, Norman JG. Involvement of p38 mitogen-activated protein kinase in the induction of tolerance to hemorrhagic and endotoxic shock. J Surg Res, 2000;91(2):165-170. |  |
|  |  |  |
| 3. | \***Murphy C,** Norman J. The 20 percent rule: A simple instantaneous radioactivity measurement defines cure and allow elimination of frozen section and hormone assays during parathyroidectomy. Surgery, 1999;126(6):1023-1028. |  |
|  |  |  |
| 2. | \*Yang J, **Murphy C**, Denham W, Botchkina G, Tracey KJ, Norman J. Evidence of a central role for p38 MAP kinase induction of TNF in pancreatitis-associated pulmonary injury. Surgery, 1999;126:216-22. |  |
|  |  |  |
| 1. | \***Jaffray C**, Eichenbaum D, Denham D, Norman J. A novel in vitro pancreatic: the snip method of isolating pancreatic tissue. Pancreas, 1999;19(4):377-381.**Book Chapters** |  |
|  |  |  |
| 4. | Shackelford’s Surgery of the Alimentary Tract. Chapter Acute Pancreatitis. Gallagher S, **Jaffray C**, Murr M. W.B. Saunders Company, 2007. |  |
|  |  |  |
| 3. | Blood-borne Viral Diseases and the Surgeon. Chapter Current Problems in Surgery. **Jaffray C** and Flint LM. 40(4):195-252, April 2003. |  |
|  |  |  |
| 2. | Lymphatic Mapping and Probe Applications in Oncology. Chapter Minimally Invasive Radioguided Parathyroidectomy. **Jaffray C**, Norman J. Marcel Dekker, New York, 2000. |  |
|  |  |  |
| 1. | Operative Techniques in General Surgery, Surgical Exploration for Hyperparathyroidism. Volume 1, Number 1. Chapter Minimally Invasive Radioguided Parathyroidectomy. Norman J, **Murphy C**. W.B Saunders Company, Sept. 1999. |  |
|  |  |  |
| **PUBLISHED ABSTRACTS** |  |
|  |  |  |
| 8. | Yang J, **Jaffray C**, Carter G, Norman J. Elastase mimics pancreatitis-associated hepatic injury via hepatic TNF production. Gastroenterology 2000;118(4):A653. |  |
|  |  |  |
| 7. | **Jaffray C,** Yang J, Carter G, Norman J. Pancreatic elastase activates pulmonary NF-B and IB mimicking pancreatitis-associated ARDS. Gastroenterology 2000;118(4):A167. |  |
|  |  |  |
| 6. | **Jaffray C**, Yang J, Carter G, Norman J. Pancreatic elastase activates human monocytes via specific protein kinase second messengers. Gastroenterology 2000;118(4):A426. |  |
|  |  |  |
| 5. | **Jaffray C**, Yang J, Carter G, Norman J. The role of p38, JNK, and ERK in pancreatic elastase-induced cytokine production. Gastroenterology 2000;118(4):A167. |  |
|  |  |  |
| 4. | **Murphy C**, Yang J, Denham W, Carter G, Norman J. Elastase precipitates lung injury, mimicking pancreatitis-related ARDS, by inducing macrophage TNF production. Gastroenterology 1999;116(4):A630. |  |
|  |  |  |
| 3. | **Murphy C**, Denham DW, Denham W, Carter G, Norman J. Fas receptor-ligand binding induces pancreatic acinar cell apoptosis in vitro, although the in vivo role remains uncertain. Gastroenterology 1999;116(4):A1153. |  |
|  |  |  |
| 2. | **Murphy C**, Denham W, Denham DW, Yang J, Carter G, Norman J. Specific pancreatic enzymes activate macrophages: The potential missing link between pancreatic inflammation and systemic illness during acute pancreatitis. Gastroenterology 1999;116(4):A631. |  |
|  |  |  |
| 1. | **Murphy C**, Yang J, Denham W, Denham D, Tracey KJ, Norman J. Macrophage pacification: a novel means to block the effects of multiple inflammatory mediators during acute pancreatitis. Pancreas 1998;17(4):449. |  |
|  |  |  |
| **SERVICE** |  |
|  | **University**  |  |
|  |  |  |
|  | Assistant Dean for Veterans Affairs – James A. Haley Veterans’ Hospital and ClinicsChair, Clinical Competency Committee, General Surgery ResidencyExaminer, Preparatory Mock Surgical Certifying Exam, General Surgery Chair, Surgical Morbidity and Mortality Conference, Department of SurgeryMentor, Surgery Track Medical Student Application/Match Process Member, USF Medical School Surgical Curriculum Planning CommitteeAd Hoc Member, Department of Surgery Advisory CommitteeMember, Graduate Medical Education CommitteeMember, Surgery Education CommitteeAs General Surgery Residency Program Director:1. Awarded maximum allowable 5-year continued accreditation by the RRC for Surgery prior to the Next Accreditation System.
2. Responsible for 37 Surgery Residents
3. ABS examination first time pass rate improved from 67% for the combined QE / CE for 2004- 2008 to 100% 5 year first time pass rate for QE and 93% 5 year pass rate for CE for time period 2009-2013.

**James A.Haley Veterans’ Hospital and Clinic**Chair, Clinical Executive BoardCo-Chair, Peer Review CommitteeChair, Professional Standards BoardMember, Quality Safety Value BoardMember, Hospital Governance BoardMember, Academic Affiliations CommitteeMember, Operating Room Governance CommitteePhysician Utilization Management Advisor and Member, Utilization Management CommitteeFacilitator, Surgical Efficiency and Supply Chain Initiative – 8 weeks with minimum 12 hours per week dedicated to the project. Chair, GI Tumor BoardMember, Surgical Work Group **Bay Pines VA Healthcare System**Member, CPR CommitteeMember, Peer Review CommitteeAd Hoc Member, Medical Staff Executive BoardMember, Critical Care CommitteeChair, Focus group to revise Medical Emergency Response throughout the Bay Pines VA Healthcare campus - 2 months with minimum 8 hours per week. Proposal presented to Executive Leadership and was accepted and adopted.  | 2021-2013-20202009-present2009-20122009-20192010-20122013-20142009-20122008-20132009-201211/20174/201711/201711/201711/20174/201720152014-201720152013-201720132010-20132010-20132007-20082007-20132007 |
|  |  |  |
|  |  |  |
| **ACTIVE SOCIETY MEMBERSHIPS** |  |
|  | Hillsborough County Medical Association Executive CouncilAssociation of American Medical CollegesAssociation of Program DirectorsAmerican College of Surgeons | 2019 -present2019-present2009-present2007-present |
|  |  |  |
|  |  |  |