

JOURNAL PUBLICATIONS

1. **Dang RP**, Roland LT, Sharon JD, Doering M, Chicoine MR, Pipkorn P. Pedicle corridors and vessel options for free flap reconstruction following endoscopic endonasal skull base surgery: a systematic review. *Journal of Neurological Surgery Part B - Skull Base*. Published, 2021 April. PMID 33777634.
2. **Dang RP**, ETTYREDDY AR, Rizvi Z, Doering M, Zenga J, Jackson RS, Pipkorn P. Free flap reconstruction of the anterior skull base: a systematic review. *Journal of Neurological Surgery Part B – Skull Base*. Published, 2021 February. PMID 35433189.
3. Hwang MS, Britt CJ, Vila PM, **Dang RP**, Fleming SI, Patel A, Paniello RC, Rich JT, Hanasono MM, Desai SC. Factors associated with skin graft take in fibula and radial forearm free flap donor sites. *American Journal of Otolaryngology – Head and Neck Medicine and Surgery*. Published, 2020 May. PMID 32487337.
4. Britt C, Hwang M, Vila P, **Dang RP**, Fleming S, Patel A, Paniello R, Rich J, Hanasono M, Desai S. Tourniquet Use and Factors Associated with Hematoma Formation in Free Tissue Transfer. *American Journal of Otolaryngology – Head and Neck Medicine and Surgery*. Published, 2020 January. PMID 32001026.
5. **Dang RP**, Bradley JP, Zenga J, Pipkorn P. Microvascular reconstruction after extensive cervical necrotizing fasciitis: a case series. *Acta Oto-Laryngologica Case Reports*. Published, 2019 May.
6. **Dang RP**, Bhatt NK, Rizzi CJ, Chi JJ. Oculorespiratory reflex during repair of an orbital fracture. *JAMA Otolaryngology*. Published, 2019 Feb. PMID 30730532.
7. **Dang RP**, McFarland D, Le VH, Camille N, Miles BA, Teng MS, Genden EM, Misiukiewicz KJ. Neoadjuvant therapy in differentiated thyroid cancer. *International Journal of Surgical Oncology*. Published, 2016 September. PMID 27747102.
8. **Dang RP**, Le VH, Patel VK, Miles BA, Teng MS, Genden EM, Bakst R, Gupta V, Zhang DY, Demicco EG, Posner M, Misiukiewicz KJ. Clinical outcomes in patients with recurrent or metastatic Human Papilloma Virus-positive head and neck cancer: a retrospective, single-center experience. *Anticancer Research*. Published, 2016 April. PMID 27069149.
9. Misiukiewicz K, **Dang RP**, Camille N, Uczkowski H, Parides M, Sarlis N, Posner M. Endothelial growth factor inhibitors in recurrent metastatic cancer of the head and neck. *Head and Neck*. Published, 2016 April. PMID 25900280.
10. McFarland D, **Dang RP**, Miles BA, Misiukiewicz KJ. Four difficult thyroid cancer cases: incorporating medical therapies. *Seminars in Oncology*. Published, 2015 December. PMID 26615140.
11. Goljo E, **Dang R**, Iloreta AM, Govindaraj S. Cost of management in epistaxis admission: impact of patient and hospital characteristics. *The Laryngoscope*. Published, 2015 December. PMID 26153109.
12. Del Signore AG, **Dang R**, Iloreta J, Yerasi A, Malkin BD. Implementing videoconferencing technology in the patient-surgeon preoperative interaction. *Journal of Telemedicine and Telecare*. Published, 2014 June. PMID 24906647.
13. Sullivan CS, Scheib JL, Ma Z, **Dang RP**, Schafer JM, Hickman FE, Brodsky FM, Ravichandran KS, Carter BD. The adaptor protein GULP promotes Jedi-1-mediated phagocytosis through a clathrin-dependent mechanism. *Molecular Biology of the Cell*. Published, 2014 June. PMID 24743597.

14. Mayer JE, **Dang RP**, Duarte FG, Cho SK, Qureshi SA, Hecht AC. Analysis of the techniques for thoracic and lumbar level localization during posterior spine surgery and the prevalence of wrong level surgery: results from a national survey. *The Spine Journal*. Published, 2014 May. PMID 24012429.

CONFERENCE ABSTRACTS

1. **Dang RP**, Cagan RL, Posner MR, Genden E, Donovan MJ, Schadt E, Camille N, Davis CR, Winder L, Kahn A, Smibert P, Misiukiewicz K. Genomic analysis and personalized cancer therapy for medullary thyroid cancer. Poster Presentation, American Head and Neck Society – Translational Research Meeting, Boston, MA. April 2015.
2. **Dang RP**, Cagan RL, Posner MR, Genden E, Donovan MJ, Schadt E, Davis CR, Kahn A, Smibert P, Misiukiewicz K. Genomic analysis and personalized cancer therapy for medullary thyroid cancer. Poster Presentation, Towards Personalized Cancer Medicine, Miami, FL. January 2015.
3. **Dang RP**, Misiukiewicz K, Holcombe RF, Sung MW, Cagan RL, Schadt E, Posner MR, Donovan MJ, Winder LA, Kahn A, Camille N, Davis CR, Smibert P, Ang C. Genomic analysis and personalized cancer therapy for metastatic colorectal cancer. Poster Presentation, ASCO Gastrointestinal Cancers Symposium, San Francisco, CA. January 2015.
4. **Dang RP**, Mayer J, Duarte FG, Cho SK, Qureshi SA, Hecht AC. Analysis of the techniques for thoracic and lumbar level localization during posterior spine surgery and the prevalence of wrong level surgery: results from a national survey. Podium Presentation, Mount Sinai Spine Research Day, New York, NY. May 2014.
5. **Dang RP**, Fischman AM, Argiriadi P, Kim E, Patel RS, Nowakowski FS, Lookstein RA. Role of Yttrium-90 radioembolization after failure of chemoembolization with drug-eluting beads for hepatocellular carcinoma: single center evaluation of safety and efficacy. Poster Presentation, Symposium on Clinical Interventional Oncology, Miami, FL. January 2013.
6. **Dang RP**, Pak JS, Olarte LS, Kleinberger AJ, Rosenberg J. Functional outcomes after pharyngoesophageal defect reconstruction: comparison of pedicled regional flaps vs. free tissue transfers. Poster Presentation, Mount Sinai Medical Student Research Day, New York, NY. December 2012.
7. **Dang RP**, Fischman AM, Kim E, Nowakowski FS, Weintraub JL, Lookstein RA. Single center study on the safety and feasibility of whole-liver Yttrium-90 (Y90) radioembolization treatment of liver cancer. Poster Presentation, World Conference on Interventional Oncology, Chicago, IL. June 2012.
8. **Dang RP**, Scheib JL, Cupp CS, Wu HH, Carter BD. Gulping up some death: the interaction of the adaptor protein Gulp with engulfment receptors Jedi-1 and MEGF10 in neuronal corpse clearance. Poster Presentation, Vanderbilt Kennedy Center Science Day, Nashville, TN. April 2011.

PRESENTATIONS AND LECTURES

1. Dizziness. Residency Lecture, Department of Family Medicine, Crestwood Medical Center. January 2025.
2. Hearing Loss. Residency Lecture, Department of Family Medicine, University of Alabama at Birmingham – Huntsville. December 2024.
3. Allergic Rhinitis and Chronic Sinusitis. Grand Rounds, Department of Family Medicine, University of Alabama at Birmingham – Huntsville. March 2024.

4. ENT and Allergy for the Internist. Residency Lecture, Department of Family Medicine, University of Alabama at Birmingham – Huntsville. February 2024.
5. Nasal Surgical Anatomy for the Neurosurgeon: Cadaveric Dissection. Residency Lecture. Department of Neurosurgery, Washington University in Saint Louis. September 2021.
6. ENT for the Internist. Residency Lecture, Department of Internal Medicine, Washington University in Saint Louis. August 2021.
7. ENT for the Internist. Residency Lecture, Department of Internal Medicine, Washington University in Saint Louis. July 2020.
8. Airway Management. Residency Lecture, Department of Otolaryngology-Head and Neck Surgery, Washington University in Saint Louis. July 2020.
9. Voice Anatomy and Physiology. Residency Lecture, Department of Otolaryngology-Head and Neck Surgery, Washington University in Saint Louis. August 2019.
10. Facial Nerve Anatomy and Disorders. Residency Lecture, Department of Otolaryngology-Head and Neck Surgery, Washington University in Saint Louis. July 2019.
11. Management of Superior Semicircular Canal Dehiscence. Resident Case Presentation at Annual Senturia Lectureship. Department of Otolaryngology-Head and Neck Surgery, Washington University in Saint Louis. October 2018.
12. Management of a T4 Base of Tongue Squamous Cell Carcinoma. Resident Case Presentation at Annual Spector Lectureship. Department of Otolaryngology-Head and Neck Surgery, Washington University in Saint Louis. March 2018.

INTERESTS

My hobbies include weightlifting, reading, traveling, and spending time with my wife, two dogs, and baby son.