

Tina (Christine) Kariya, MD

Hometown: Potomac, MD

Undergrad: Duke University Pratt School of Engineering

Surgical Specialty Interest: Vascular Surgery

Hobbies: Cooking (especially homemade ice cream), running, hiking

Publications:

Lo W, Ayabe RI, Kariya CM, Good ML, Steinberg SM, Davis JL, Ripley RT, Hernandez JM. Stage and disease-free interval help select patients for surgical management of locally recurrent and metastatic adrenocortical carcinoma. *J Surg Oncol*. 2019 Dec.

Kariya CM, Fowler DH, Stratton P. Wandering spleen caused by subcapsular haemorrhage. *BMJ Case Rep*. 2018 Aug.
Gurusamy D, Henning AN, Yamamoto TN, Yu Z, Sacharakis N, Krishna S, Kishton RJ, Vodnala SK, Eidizadeh A, Jia L, Kariya CM, Black MA, Eil R, Palmer DC, Pan JH, Sukumar M, Patel SJ, Restifo NP. Multi-phenotype CRISPER-Cas9 screen identifies p38 kinase as a target for adoptive immunotherapies. *Cancer Cell*. 2020 Jun.

Lo WM, Kariya CM, Hernandez JM. Operative management of recurrent and metastatic adrenocortical carcinoma: a systematic review. *Am Surg*. 2019 Jan.

Kariya CM, Wach MM, Ruff SM, Ayabe RI, Lo WM, Torres MB, Petrick JL, McNeel TS, Davis JL, McGlynn KA, Hernandez JM. Postbiliary drainage rates of cholangitis are impacted by procedural technique for patients with supr-ampullary cholangiocarcinoma: a SEER-Medicare analysis. *J Surg Oncol*. 2019 Aug

Presentations:

The approach to biliary drainage impacts post-procedural infectious complications in patients with cholangiocarcinoma: A SEER-Medicare data analysis. SSAT June 2018