

Hematology/Oncology Publications

- Halwani A, Rasmussen KM, Patil V, Li C, Yong C, Burningham Z, Schulz M, Li J, Masaquel A, Halloran M, Delong-Sieg E, Sauer BC. Treatment Practices and Outcomes in Older Adults with Relapsed/Refractory Diffuse Large B-Cell Lymphoma Treated in the Veterans Health Administration. *Blood*. 2018;132: 4205.
- Halwani A, Rasmussen KM, Patil V, Burningham Z, Li C, Yong C, Masaquel A, Henderson K, Delong-Sieg E, Sauer BC. Factors Associated with Overall Survival in Follicular Lymphoma Patients Who Are Eligible for Maintenance Therapy. *Blood*. 2018;132: 4159.
- Rasmussen KM, Patil V, Li C, Sauer BC, Halwani A. Survival Rates of Black and White Veterans with Metastatic Castration-Resistant Prostate Cancer. Association of VA Hematology/Oncology (AVAHO) Annual Meeting. 2018 Sep 28-30. Chicago, IL.
- Halwani AS, Rasmussen K, Patil V, Burningham Z, Low C, Reyes CM, Masaquel A, Henderson K, Delong-Sieg E, Sauer BC. Maintenance Rituximab after First Line Treatment in Veterans with Follicular Lymphoma Is Associated with Prolonged Overall Survival. *Blood*. 2017;130(Suppl 1), 1489.
- Halwani AS, Patil V, Rasmussen KM, Friedman DR, Li C, Burningham Z, Humpherys J, Sauer BC, Kelly MJ. Leveraging Machine Learning to Predict Prostate Cancer Diagnosis and Diagnosis Date Using International Classification of Diseases (ICD) Codes with Gradient Boosted Decision Trees. American Association for Cancer Research (AACR) Conference. 2018 Oct 14-17. Newport, RI.
- Patil V, Rasmussen KM, Sauer BC, Halwani AS. Implementation of Chemo and Anti-Neoplastic Extractor Cycle and regimen Estimator (CANCER CARE) in Follicular Lymphoma Patients Treated in VA. Association of VA Hematology/Oncology (AVAHO) Annual Meeting. 2018 Sep 28-30. Chicago, IL.
- Halwani A, Friedman DR, Patil V, Rasmussen K, Sauer B, Kelley MJ. VA Symptom Assessment Scale (VSAS): Symptom Prevalence, Reliability, and Internal Consistency. Association of VA Hematology/Oncology (AVAHO) Annual Meeting. 2018 Sep 28-30. Chicago, IL.
- Halwani A, Henry S, Barry P, Patil V, Lee K, Harabagiu S, Uzuner O. Deep Calibration Networks for Automatically Processing Information about Human Papillomavirus Vaccine Behaviors Across Social Media. American Medical Informatics Association (AMIA) Annual Symposium. 2019 Nov 16-20. Washington D.C.