



ASO VISUAL ABSTRACT

ASO Visual Abstract: Predictors, Patterns, and Impact of Adequate Lymphadenectomy in Intrahepatic Cholangiocarcinoma

Zorays Moazzam, MD, Laura Alaimo, MD, Yutaka Endo, MD, PhD, Henrique A. Lima, MD, and Timothy M. Pawlik, MD, PhD, MPH, MTS, MBA, FACS, FRACS (Hon.)

Department of Surgery, The Urban Meyer III and Shelley Meyer Chair for Cancer Research, The Ohio State University Wexner Medical Center and James Comprehensive Cancer Center, Columbus, OH

Although lymph node metastases predict poor survival in intrahepatic cholangiocarcinoma, guideline-compliant adequate lymphadenectomy (≥ 6 LNE) was performed in 1/5 patients with marked regional variations. Adequate

lymphadenectomy was associated with higher odds of detecting nodal metastases and improved survival stratification, post resection (<https://doi.org/10.1245/s10434-022-13044-4>).

