



ASO VISUAL ABSTRACT

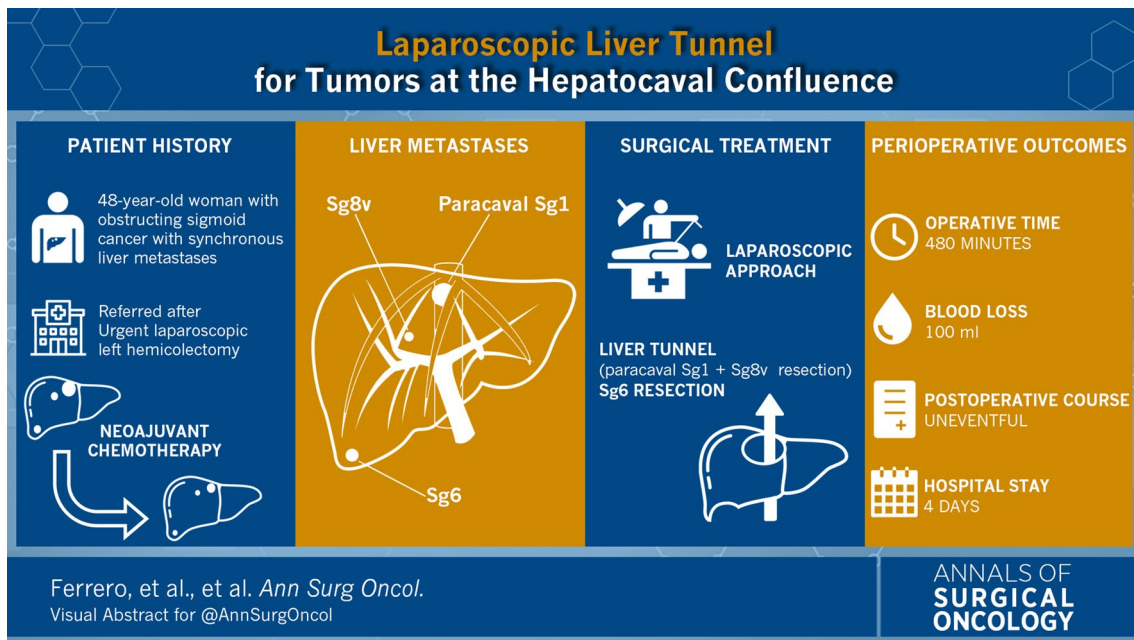
ASO Visual Abstract: Laparoscopic Liver Tunnel for Tumors at the Hepatocaval Confluence

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Tumors at the hepatocaval confluence involving Sg1 can be removed with the “Liver Tunnel,” which can be performed with minimally invasive approach. The “Laparoscopic Liver Tunnel” pushes further the limit of minimally

invasive parenchyma-sparing surgery for ill-located tumors with complex vascular relationship (<https://doi.org/10.1245/s10434-023-14499-9>).



DISCLOSURES Drs. Alessandro Ferrero, Roberto Lo Tesoriere, Rebecca Panconesi, Serena Langella, Andrea Pierluigi Fontana, and Nadia Russolillo have no conflicts of interest or financial ties to disclose.

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