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Combined liver-visceral resections for neoplastic lesions correlate with increased postoperative complications in the non-cirrhotic patients

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Abstract: Combined liver-visceral resections may impose increased risk of postoperative complications. Data on the clinical outcome of combined liver-visceral resections (CLVRs) versus sole liver resection (SLR) have not been adequately reported from Upper Egypt cancer surgery programs. Medical records of adult non-cirrhotic patients who underwent CLVRs for all types of hepatic masses from February 2015 to April 2018 at Sohag University Hospital were reviewed. CLVRs patients were compared with matched SLR controls regarding demographic data, tumor varieties, operative strategies, assessment of surgical complications, including mortality Thirty-two patients were enrolled, including 16 with CLVR2s and their 16 matched controls

Biography: AShraf mohammed Elbardy Hifny Osman Was Born on 18-July-1972, in Sohag, Egypt. He has Completed Bacheloer of Medicine and Surgery and also Master of Surgery in Sohag University, Egypt. Present he is Working as Assistant Professor of General Surgery and Oncology And also Director of Experimental HPB Surgery & Liver Transplant Lab, Sohag University

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When is steatosis too much for transplantation? Assessment of hepatic steatosis by expert pathologists: the end of a gold standard

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