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Collaterals management during pancreatoduodenectomy in patients with celiac axis stenosis: A systematic review of the literature

Francesco Giovanardi, Quirino Lai, Manuela Garofalo, Gabriela A. Arroyo Murillo, Eleonore Choppin de Janvry, Redan Hassan, Zoe Larghi Laureiro, Adriano Consolo, Fabio Melandro, Pasquale B. Berloco

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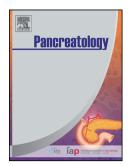
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ACCEPTED MANUSCRIPT

COLLATERALS MANAGEMENT DURING PANCREATODUODENECTOMY IN PATIENTS WITH CELIAC AXIS STENOSIS: A SYSTEMATIC REVIEW OF THE LITERATURE

Running title: Collaterals management during pancreatoduodenectomy

Francesco GIOVANARDI, MD,1 Quirino LAI, MD PhD,2 Manuela GAROFALO, MD,1 Gabriela A. ARROYO MURILLO, MD,1 Eleonore CHOPPIN DE JANVRY, MD,1 Redan HASSAN, MD,2 Zoe LARGHI LAUREIRO, MD,2 Adriano CONSOLO, MD,1 Fabio MELANDRO, MD,1 Pasquale B. BERLOCO, MD.1

1. General Surgery and Organ Transplantation Unit, Department of Surgery, Sapienza University of Rome, Rome, ITALY; 2. Hepato-bilio-pancreatic and Liver Transplant Unit, Department of Surgery, Sapienza University of Rome, Rome, ITALY.

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FG designed the research; FG and QL collected and interpreted the data; FG and QL wrote the paper; MG, GAAM, ECDJ, RH, ZLL, AC, FM and PBB critically revised the paper; all the Authors gave final approval of the article to be published.

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Pancreatoduodenal arcades, median arcuate ligament, splanchnic aneurysm, liver ischemia, hepatic abscess.

Abbreviations:

CA: Celiac axis

CAS: Celiac axis stenosis
CT: Computer tomography
DPA: Dorsal pancreatic artery
GDA: Gastro-duodenal artery
MAL: Median arcuate ligament

NOS: Newcastle-Ottawa Quality Assessment Scale

PD: Pancreatoduodenal

PDA: Pancreatoduodenal artery

PRISMA: Preferred Reporting Items for Systemic Reviews and Meta-Analysis

RHA: Right hepatic artery SA: Splenic artery

SMA: Superior mesenteric artery

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