



World Journal of Minimal Access Surgery

Corrigendum

Open Access

Corrigendum: Fibrin Sealants, A Tool to Reduce Biliary Fistula After Laparoscopic Exploration of Bile Duct.

Belén Martín Arnau, Manuel Rodríguez Blanco, Víctor Molina Santos, Berta Gonzalo Prats, Marina Espinet Blasco, Antonio Moral Duarte, Santiago Sánchez Cabús.

Department of Surgery, Unit of Hepato-Pancreato-Biliary Surgery, Hospital Santa Creu i Sant Pau, Barcelona, Spain.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited

After publication of the article it was pointed out that the name of the adhesive sealant used in the article [1] has been missed. The authors now clarify that the adhesive sealant used in this study was Tisseel®.

Hence, in the abstract, material and methods section it would read as “In the group undergoing closure with primary choledochorrhaphy (PC), 58% (42/72) received fibrin sealant (FS) Tisseel® and 42% (30/72) did not (NFS). In the group undergoing closure over a Kehr drain (CK), 41.2% (7/17) of patients received FS and 58.8% (10/17) NFS.”

In the results page 5 it would be “In the group undergoing closure with primary choledochorrhaphy (PC), 58% (42/72) received fibrin sealant (FS) Tisseel® and 42% (30/72) did not (NFS).”

Rest of the article remains unchanged.

References

1. Belén MA, Manuel RB, Víctor MS, Berta GP, Marina EB, AntonioMD, Santiago SC. Fibrin Sealants, A Tool to Reduce Biliary Fistula After Laparoscopic Exploration of Bile Duct. World journal of Minimal Access Surgery 2021, 9:1 [[Free Full text](#)].