

World Journal of *Clinical Oncology*

World J Clin Oncol 2023 June 24; 14(6): 215-229



ORIGINAL ARTICLE**Observational Study**

- 215 Hyperthermia combined with chemotherapy *vs* chemotherapy in patients with advanced pancreatic cancer: A multicenter retrospective observational comparative study

Fiorentini G, Sarti D, Mambrini A, Hammarberg Ferri I, Bonucci M, Sciacca PG, Ballerini M, Bonanno S, Milandri C, Nani R, Guadagni S, Dentico P, Fiorentini C

CORRECTION

- 227 Correction: Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant

Brandão ABM, Rodriguez S, Fleck Jr AM, Marroni CA, Wagner MB, Hörbe A, Fernandes MV, Cerski CT, Coral GP

ABOUT COVER

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The *WJCO* is now abstracted and indexed in PubMed, PubMed Central, Emerging Sources Citation Index (Web of Science), Reference Citation Analysis, China National Knowledge Infrastructure, China Science and Technology Journal Database, and Superstar Journals Database. The 2022 edition of Journal Citation Reports® cites the 2021 Journal Citation Indicator (JCI) for *WJCO* as 0.35.

RESPONSIBLE EDITORS FOR THIS ISSUE

Production Editor: Xiang-Di Zhang; Production Department Director: Xu Guo; Editorial Office Director: Yu-Jie Ma.

NAME OF JOURNAL

World Journal of Clinical Oncology

ISSN

ISSN 2218-4333 (online)

LAUNCH DATE

November 10, 2010

FREQUENCY

Monthly

EDITORS-IN-CHIEF

Hiten RH Patel, Stephen Safe, Jian-Hua Mao, Ken H Young

EDITORIAL BOARD MEMBERS

<https://www.wjnet.com/2218-4333/editorialboard.htm>

PUBLICATION DATE

June 24, 2023

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ONLINE SUBMISSION

<https://www.f6publishing.com>

Correction: Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant

Ajacio Bandeira de Mello Brandão, Santiago Rodriguez, Alfeu de Medeiros Fleck Jr, Claudio Augusto Marroni, Mário B Wagner, Alex Hörbe, Matheus V Fernandes, Carlos TS Cerski, Gabriela Perdomo Coral

Specialty type: Transplantation

Provenance and peer review:

Unsolicited article; Externally peer reviewed.

Peer-review model: Single blind

Peer-review report's scientific quality classification

Grade A (Excellent): A, A

Grade B (Very good): 0

Grade C (Good): 0

Grade D (Fair): 0

Grade E (Poor): E

P-Reviewer: Rizzo A, Italy; Wei W, China; Zharikov YO, Russia

Received: October 25, 2022

Peer-review started: October 25, 2022

First decision: November 25, 2022

Revised: December 6, 2022

Accepted: February 1, 2023

Article in press: February 1, 2023

Published online: June 24, 2023



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Abstract

Rereading the article "Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant" (DOI: 10.5306/wjco.v13.i8.688), published on August 24, we observe, with concern, that figures 3 and 4 are wrong. The authors have attached the correct figures for correction.

Key Words: Cholangiocarcinoma; Hepatocellular carcinoma; Liver; Prognosis; Recurrence; Survival analysis; Correction

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Core Tip: The authors have attached the correct figures for correction rereading the article “Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant” (DOI: 10.5306/wjco.v13.i8.688).

Citation: Brandão ABM, Rodriguez S, Fleck Jr AM, Marroni CA, Wagner MB, Hörbe A, Fernandes MV, Cerski CT, Coral GP. Correction: Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant. *World J Clin Oncol* 2023; 14(6): 227-229

URL: <https://www.wjgnet.com/2218-4333/full/v14/i6/227.htm>

DOI: <https://dx.doi.org/10.5306/wjco.v14.i6.227>

TO THE EDITOR

Rereading our article “Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant” [1] (DOI: 10.5306/wjco.v13.i8.688), published on August 24, we observe, with concern, that figures 3 and 4 are wrong. At some point, we have mistakenly forwarded a wrong file. Therefore, we attach the correct figures for correction (Figures 1 and 2). We hope that it will be possible to replace the wrong figures with the correct ones and that this process will not be difficult. We apologize in advance for this unfortunate mistake. Of note, correction does not change the interpretation of results or conclusion.

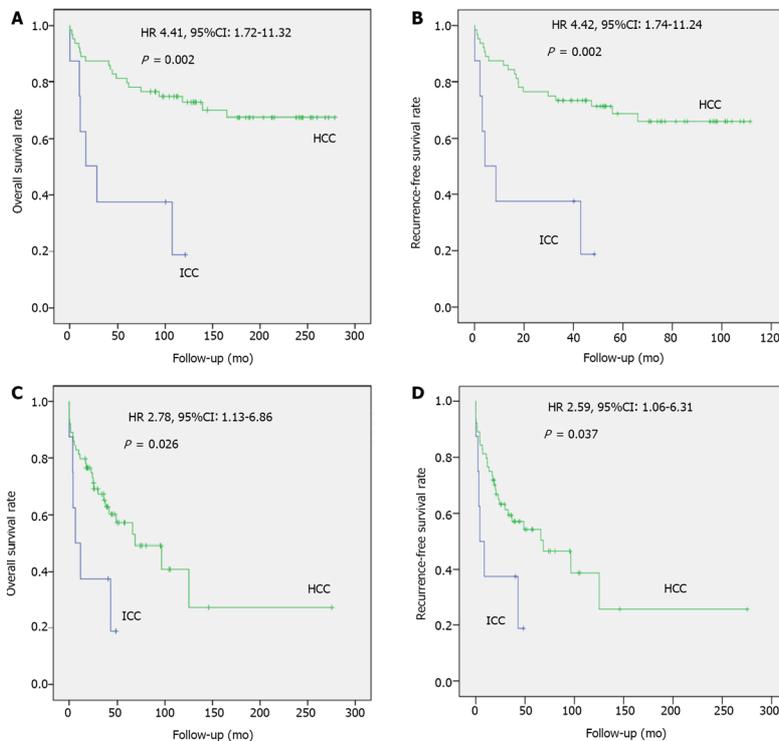


Figure 1 Corrected “Figure 3”. A-D: Kaplan-Meier curves representing post-liver transplant overall survival and recurrence-free survival in patients with intrahepatic cholangiocarcinoma (ICC) compared with patients with hepatocellular carcinoma (HCC), matched 1:8 for pretransplant tumor characteristics (A and B) and posttransplant tumor characteristics (C and D). HRs: Hazard ratios; CI: Confidence interval.

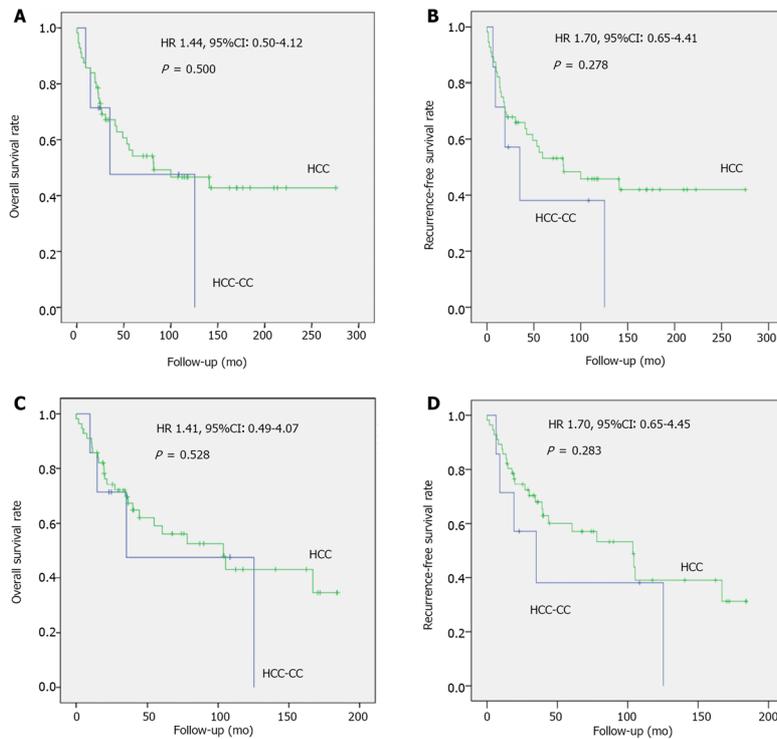


Figure 2 Corrected “Figure 4”. A-D: Kaplan-Meier curves representing post-liver transplant overall survival and recurrence-free survival in patients with mixed hepatocellular-cholangiocarcinoma (HCC-CC) compared with patients with HCC, matched 1:8 for pretransplant tumor characteristics (A and B) and posttransplant tumor characteristics (C and D). HRs: Hazard ratios; CI: Confidence interval.

FOOTNOTES

Author contributions: All the authors solely contributed to this paper.

Conflict-of-interest statement: All authors have no conflicts of interest to disclose.

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S-Editor: Chen YL

L-Editor: A

P-Editor: Chen YL

REFERENCES

- 1 **Brandão ABM**, Rodriguez S, Fleck Jr AM, Marroni CA, Wagner MB, Hörbe A, Fernandes MV, Cerski CT, Coral GP. Propensity-matched analysis of patients with intrahepatic cholangiocarcinoma or mixed hepatocellular-cholangiocarcinoma and hepatocellular carcinoma undergoing a liver transplant. *World J Clin Oncol* 2022; **13**: 688-701 [PMID: 36160465 DOI: 10.5306/wjco.v13.i8.688]



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