



Corrigendum: Survival After Simultaneous Pancreas-Kidney Transplantation in Type 1 Diabetes: The Critical Role of Early Pancreas Allograft Function

Mengmeng Ji¹, Mei Wang¹, Wenjun Hu¹, Mohamed Ibrahim¹, Krista L. Lentine², Massini Merzkani¹, Haris Murad¹, Yazen Al-Hosni¹, Ronald Parsons³, Jason Wellen¹, Su-Hsin Chang¹ and Tarek Alhamad¹*

¹School of Medicine, Washington University in St. Louis, St. Louis, MO, United States, ²Division of Nephrology, Department of Internal Medicine, Saint Louis University School of Medicine, St. Louis, MO, United States, ³Division of Transplantation, Department of Surgery, Emory University School of Medicine, Atlanta, GA, United States

Keywords: allograft failure, kidney transplant, simultaneous pancreas-kidney transplantation, type 1 diabetes mellitus. allograft survival

OPEN ACCESS

*Correspondence:

Tarek Alhamad talhamad@wustl.edu

Received: 04 October 2022 Accepted: 27 October 2022 Published: 07 November 2022

Citation:

Ji M, Wang M, Hu W, Ibrahim M, Lentine KL, Merzkani M, Murad H, Al-Hosni Y, Parsons R, Wellen J, Chang S-H and Alhamad T (2022) Corrigendum: Survival After Simultaneous Pancreas-Kidney Transplantation in Type 1 Diabetes: The Critical Role of Early Pancreas Allograft Function. Transpl Int 35:10952. doi: 10.3389/ti.2022.10952

A Corrigendum on

Survival After Simultaneous Pancreas-Kidney Transplantation in Type 1 Diabetes: The Critical Role of Early Pancreas Allograft Function

by Ji M, Wang M, Hu W, Ibrahim M, Lentine KL, Merzkani M, Murad H, Al-Hosni Y, Parsons R, Wellen J, Chang S-H and Alhamad T (2022). Transpl Int 35:10618. doi: 10.3389/ti.2022.10618

In the published article, an author name was incorrectly written as "Krista Lentine." The correct spelling is "Krista L. Lentine."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2022 Ji, Wang, Hu, Ibrahim, Lentine, Merzkani, Murad, Al-Hosni, Parsons, Wellen, Chang and Alhamad. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

1