



Corrigendum: Vascular Access Management After Kidney Transplantation Position Paper on Behalf of the Vascular Access Society and the European Kidney Transplant Association

Barış Akin^{1,2*}, Tamara K. Jemcov^{3,4,5}, David Cucchiari^{2,6}, Jan Malik^{5,7}, Gavin J. Pettigrew⁸, Ulrika Hahn Lundström^{5,9}, Gianluigi Zaza^{2,10} and Joris I. Rotmans^{5,11}

¹Department of Surgery, Demiroglu Bilim University Florence Nightingale Hospital, Istanbul, Türkiye, ²European Kidney Transplant Association, Section of European Society of Transplantation, Amsterdam, Netherlands, ³Department of Nephrology, Clinical Hospital Center Zemun, Belgrade, Serbia, ⁴Faculty of Medicine, University of Belgrade, Belgrade, Serbia, ⁵Vascular Access Society, Maastricht, Netherlands, ⁶Department of Nephrology and Kidney Transplantation, Hospital Clinic of Barcelona, Barcelona, Spain, ⁷Complex Cardiovascular Center, General University Hospital, First Medical Faculty, Charles University, Prague, Czechia, ⁸Department of Surgery, University of Cambridge, London, United Kingdom, ⁹Department of CLINTEC, Division of Renal Medicine, Karolinska Institutet and Karolinska University Hospital, Stockholm, Sweden, ¹⁰Department of Medical and Surgical Sciences, University of Foggia, Foggia, Italy, ¹¹Department of Internal Medicine, Leiden University Medical Center, Leiden, Netherlands

Keywords: ligation of arteriovenous fistula, kidney transplantation, AVF flow reduction, hemodialysis, kidney failure

OPEN ACCESS

*Correspondence

Barış Akin,
✉ ebakin@hotmail.com

Received: 23 December 2025

Accepted: 30 December 2025

Published: 09 January 2026

Citation:

Akin B, Jemcov TK, Cucchiari D, Malik J, Pettigrew GJ, Lundström UH, Zaza G and Rotmans JI (2026) Corrigendum: Vascular Access Management After Kidney Transplantation Position Paper on Behalf of the Vascular Access Society and the European Kidney Transplant Association. *Transpl. Int.* 38:16128. doi: 10.3389/ti.2025.16128

A Corrigendum on

Vascular Access Management After Kidney Transplantation Position Paper on Behalf of the Vascular Access Society and the European Kidney Transplant Association

by Akin B, Jemcov TK, Cucchiari D, Malik J, Pettigrew GJ, Lundström UH, Zaza G and Rotmans JI (2025). *Transpl. Int.* 38:14712. doi: 10.3389/ti.2025.14712

There was a mistake in **Figure 2** as published. The flow rate in the box regarding Factors for Ligation of VA was incorrect (250 mL/min) and should have been (1500 mL/min). The corrected **Figure 2** appears below.

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 © 2026 Akin, Jemcov, Cucchiari, Malik, Pettigrew, Lundström, Zaza and Rotmans. 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.

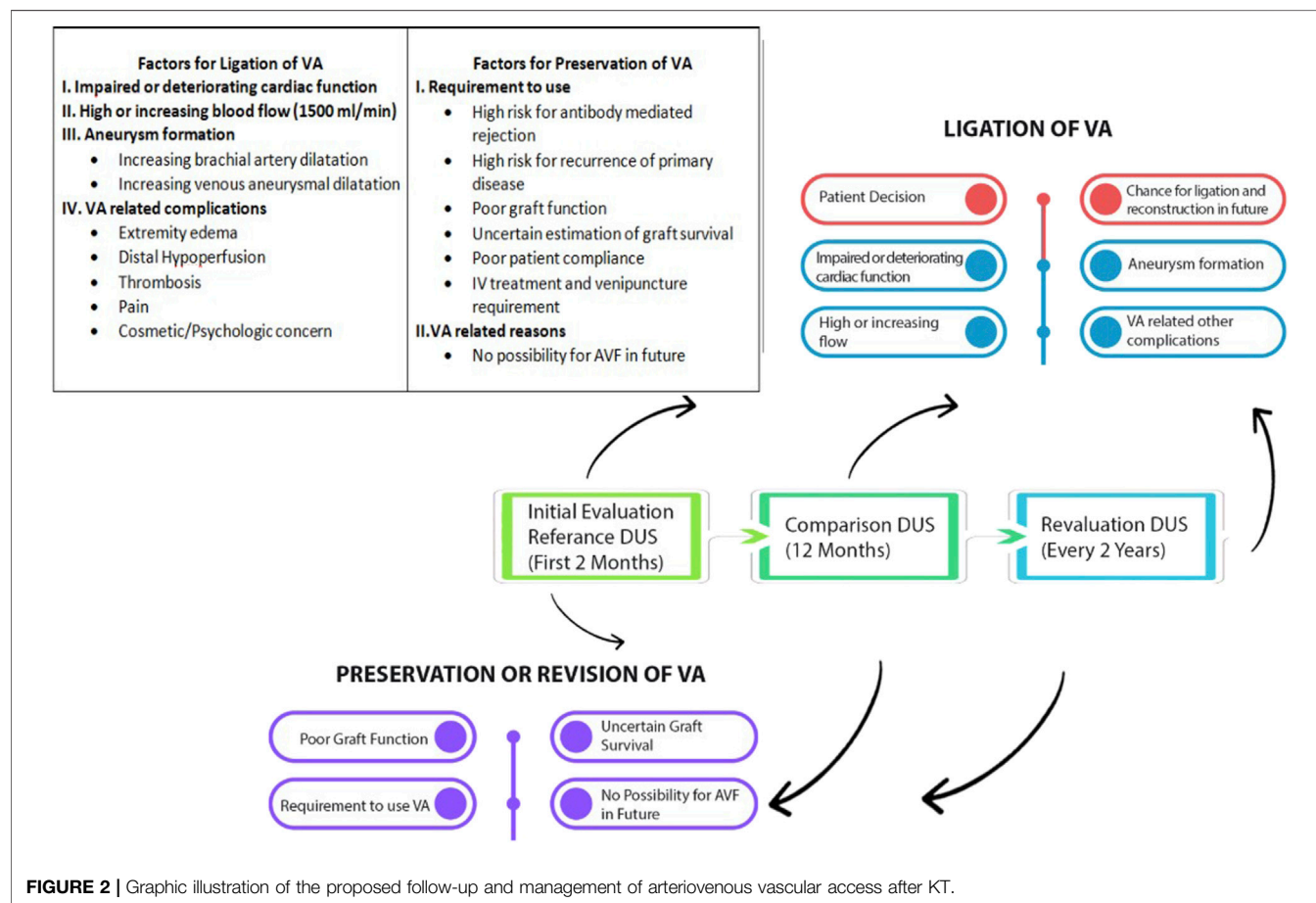


FIGURE 2 | Graphic illustration of the proposed follow-up and management of arteriovenous vascular access after KT.