## CORRECTION Open Access



## Correction to: Moon phases and Moon signs do not influence morbidity, mortality and long-term survival, after living donor kidney transplantation

A. Kleespies\*+, M. Mikhailov+, P. N. Khalil, S. Pratschke, A. Khandoga, M. Stangl, W. D. Illner, M. K. Angele, K. W. Jauch, M. Guba, J. Werner and M. Rentsch

## **Erratum**

The authors of this article [1] have stated that the image in Fig. 1 in the main article is incorrect and would like readers to refer to the image in this correction instead.

Received: 19 September 2017 Accepted: 20 September 2017 Published online: 04 October 2017

## Reference

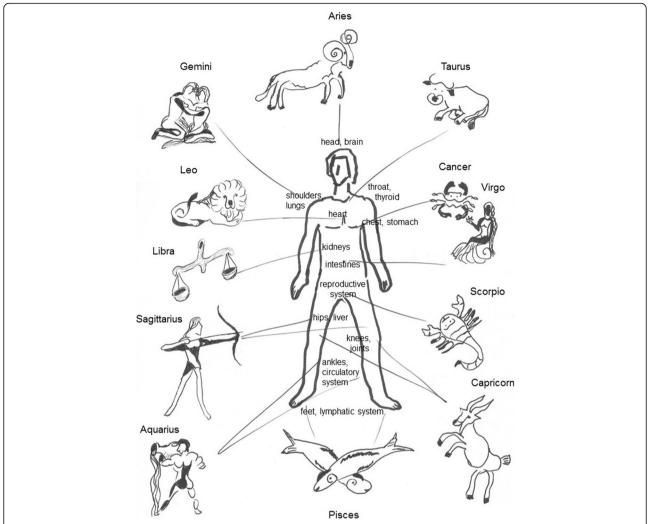
 Kleespies, et al. Moon phases and moon signs do not influence morbidity, mortality and long-term survival, after living donor kidney transplantation.
BMC Complement Altern Med. 2017;17:440. doi: 10.1186/s12906-017-1944-4.

Department of General-, Visceral-, Vascular- and Transplant Surgery, University of Munich, Marchioninistrasse 15, 81377 Munich, Germany



<sup>\*</sup> Correspondence: axel.kleespies@med.uni-muenchen.de

<sup>†</sup>Equal contributors



**Fig. 1** Anatomical-astrological human (drawing by © Alla Mikhailova). According to medical astrology, each organ (or organ system) is associated with a certain moon sign. Note, that the kidneys are assigned to the sign of *Libra*