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Refitting the model for end-stage liver disease for the eurotransplant region (vol 74, pg 351, 2021)

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ERRATUM

Erratum: Refitting the model for end-stage liver disease for the eurotransplant region

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It has come to our attention that in the article by Goudsmit et al,^[1] the refit-MELD-Na formula was incorrectly described. In the 'Results-Model development' section, the formula was described as follows: "9.025*ln(creatinine) + 2.969*ln(bilirubin) + 9.518*ln(INR) - 0.392*(139-Na) - 0.351*ln(139-Na)*ln(creatinine)".

However, the correct formula, that was used for the analyses, is described as follows:

"9.025*ln(creatinine) + 2.969*ln(bilirubin) + 9.518*ln(INR) - 0.392*(139-Na) - 0.351*(139-Na)*ln(creatinine) + 7.853". The natural logarithm of capped sodium for the sodium-creatinine interaction term was removed. Also, the Cox model constant was added.

The authors apologize for this error.

REFERENCE

1. Goudsmit BFJ, Putter H, Tushuizen ME, Vogelaar S, Pirenne J, Alwyn IPJ, et al. Refitting the model for end-stage liver disease for the eurotransplant region. *Hepatology*. 2021;74:351–63. doi:10.1002/hep.31677