

In the February 2017 issue of HEPATOLOGY, in the article entitled “Development and Validation of a Mathematical Equation to Estimate Glomerular Filtration Rate in Cirrhosis: The Royal Free Hospital Cirrhosis Glomerular Filtration Rate” (volume 65, pages 582-591; doi: 10.1002/hep.28891), there is a mistake in the GFR formula, which should read as follows:

$$\text{GFR} = 45.9 \times (\text{creatinine}^{-0.836}) \times (\text{urea}^{-0.229}) \times (\text{INR}^{-0.113}) \times (\text{age}^{-0.129}) \\ \times (\text{sodium}^{0.972}) \times 1.236 \text{ (if male)} \times 0.92 \text{ (if moderate/severe ascites)}$$

DOI: 10.1002/hep.29294

APPROVED**WILEY**
Author Proof