

CORRECTION

Weaver RG, James MT, Ravani P, Weaver CG, Lamb EJ, Tonelli M, Manns BJ, Quinn RR, Jun M, Hemmelgarn BR: Estimating Urine Albumin-to-Creatinine Ratio from Protein-to-Creatinine Ratio: Development of Equations using Same-Day Measurements. *J Am Soc Nephrol* 31: 591–601, 2020.

After publication of the above-noted manuscript, it came to our attention that there was a typographic error

in Table 3, which provides the equations to estimate the log of the albumin-creatinine ratio (log[ACR]) from the protein-creatinine ratio (PCR). In the equation for the 25th percentile of log(ACR) for a PCR ≥1000 mg/g, the first coefficient should be 0.0867, rather than −0.0867. The correct version of Table 3 is shown below.

The authors sincerely apologize for any inconvenience this may have caused.

Table 3. Equations to estimate the median and 25th and 75th percentiles of ACR from a PCR measurement, based on quantile regression models for log(ACR) containing only the linear spline terms for log(PCR)

| Range of PCR (mg/g) | Equation to Estimate Median log(ACR) | Equation to Estimate 25th Percentile log(ACR) | Equation to Estimate 75th Percentile log(ACR) |
|---------------------|--|---|---|
| PCR <40 | $0.9518+0.1264\times\log(\text{PCR})$ | $0.5528+0.1297\times\log(\text{PCR})$ | $1.4520+0.1074\times\log(\text{PCR})$ |
| PCR 40 to <60 | $-1.2568+0.7251\times\log(\text{PCR})$ | $-0.1416+0.3179\times\log(\text{PCR})$ | $-3.7193+1.5092\times\log(\text{PCR})$ |
| PCR 60 to <250 | $-6.7837+2.0751\times\log(\text{PCR})$ | $-6.2467+1.8092\times\log(\text{PCR})$ | $-4.9571+1.8116\times\log(\text{PCR})$ |
| PCR 250 to <1000 | $-2.9649+1.3834\times\log(\text{PCR})$ | $-7.1833+1.9788\times\log(\text{PCR})$ | $-1.4477+1.1760\times\log(\text{PCR})$ |
| PCR ≥1000 | $-0.0239+0.9577\times\log(\text{PCR})$ | $0.0867+0.9264\times\log(\text{PCR})$ | $-0.1902+0.9939\times\log(\text{PCR})$ |

Log refers to the natural logarithm, so $\text{ACR}=\exp(\log(\text{ACR}))=2.71828^{\log(\text{ACR})}$. Median-predicted $\text{ACR}=\exp(\text{median of predicted log(ACR)})$. ACR and PCR are in mg/g.