CORRECTION

Correction to: Ravulizumab: A Review in Atypical Haemolytic Uraemic Syndrome

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Page 3, Table 2, 'Complete TMA response' section:

"Serum creatinine $\geq 25\% \uparrow$ from BL[b] (% pts) [95% CI]"

Should read:

"Serum creatinine $\geq 25\%$ improvement from BL[b] (% pts) [95% CI]"

Page 3, Table 2, foot note 'b':

"[b]Component of complete TAM response"

Should read:

"[b]Component of complete TMA response"

The corrected Table 2 is as follows:

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Table 2 Efficacy of ravulizumab in treatment-naïve patients with atypical haemolytic uremic syndrome in clinical studies

Outcomes	Adults (n = 56) [19]	Paediatric pts (n = 18) [13, 21]
Complete TMA response[a] (% pts) [95% CI]	53.6 [39.6–67.5]	77.8 [52.4–93.6]
Platelet count $\geq 150 \times 10^9$/L[b] (% pts) [95% CI]	83.9 [73.4–94.4]	94.4 [72.7–99.9]
Lactate dehydrogenase ≤ 246 U/L[b] (% pts) [95% CI]	76.8 [64.8–88.7]	88.9 [65.3–98.6]
Serum creatinine $\geq 25\%$ improvement from BL[b] (% pts) [95% CI]	58.9 [45.2–72.7]	83.3 [58.6–96.4]
Haematologic normalization[c] (% pts) [95% CI]	73.2 [60.7–85.7]	88.9 [NA]
Haemoglobin ≥ 20 g/L (% pts) [95% CI]	71.4 [58.8–84.2]	88.9 [65.3–98.6]
Median changes from BL at day 183 (BL)		
Platelet count ($\times 10^9$/L) ↑	125.0 (95.3)	247.0 (51.3)
Lactate dehydrogenase (U/L) ↓	310.8 (508)	1851.5 (1963.0)
Estimated glomerular filtration rate (mL/min/1.73 m^2) ↑	29.0 (10)	80.0 (22.0)
Haemoglobin (g/L) ↑	35.0 (85)	NA (74.3)

BL baseline, *NA* not available, *pts* patients, *TMA* thrombotic microangiopathy, ↑ increased, ↓ decrease

[a]Primary endpoint, assessed through week 26; patients had to meet criteria for all TMA components concurrently, and each criterion had to be met at two separate assessments obtained ≥ 28 days apart and at any measurement in between

[b]Component of complete TMA response

[c]Platelet count $\geq 150 \times 10^9$/L plus lactate dehydrogenase ≤ 246 U/L