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':

"bComponent of complete TAM response"

Should read:

"bComponent 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 (<i>n</i> = 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 (× $10^9/L$) \uparrow	125.0 (95.3)	247.0 (51.3)
Lactate dehydrogenase (U/L) \downarrow	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

^aPrimary 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 \geq 28 days apart and at any measurement in between

^bComponent of complete TMA response

^cPlatelet count \geq 150 × 10⁹/L plus lactate dehydrogenase \leq 246 U/L