CORRECTION

Correction to: Pharmacokinetics and Dialyzability of a Single Oral Dose of Amenamevir, an Anti-Herpes Drug, in Hemodialysis Patients

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Correction to: Adv Ther (2020) 37:3234–3245
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In the original article, there is incorrect text has published as “The hemodialysis clearance, elimination fraction percentage, and amount of amenamevir removed were 37.8 mL/min, 28.1%, and 132.0 µg, respectively”. The correct text is “The hemodialysis clearance, elimination fraction percentage, and amount of amenamevir removed were 41.4 mL/min, 30.7%, and 7919 µg, respectively”.

The incorrect text has published as “There was no correlation between CL_{HD} and Kt/V (A), but a strong negative correlation between EP and Kt/V ($r = -0.75$) (C) was found, whereas the amount removed was positively correlated with Kt/V ($r = 0.55$) (E)”. The correct text is “There was no correlation between CL_{HD} and Kt/V (A), but a strong negative correlation between EP and Kt/V ($r = -0.77$) (C) was found, whereas the amount removed was positively correlated with Kt/V ($r = 0.58$) (E)”.

The original article can be found online at <https://doi.org/10.1007/s12325-020-01375-1>.

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Original Table

Table 4 Hemodialysis parameters of amenamevir and its major metabolite R5 ($n = 9$)

	Amenamevir			R5		
	Mean (SD)	Median	Min–max	Mean (SD)	Median	Min–max
Hemodialysis clearance (mL/min)	37.8 (5.3)	37.5	30.9–48.0	46.5 (4.4)	45.0	41.4–56.2
Hemodialysis clearance normalized with dialyzer surface area (mL/min/m ²)	22.7 (5.4)	22.8	15.1–32.3	28.2 (7.4)	27.6	18.2–40.8
Elimination fraction percentage (%)	28.1 (5.1)	27.4	22.2–36.6	34.5 (4.7)	32.5	29.6–42.9
Removed amount (μg)	132.0 (54.2)	131.6	43.4–236.8	65.1 (28.7)	69.6	23.7–121.4

Max maximum; *Min* minimum, *SD* standard deviation

Corrected Table

Table 4 Hemodialysis parameters of amenamevir and its major metabolite R5 ($n = 9$)

	Amenamevir			R5		
	Mean (SD)	Median	Min–max	Mean (SD)	Median	Min–max
Hemodialysis clearance (mL/min)	41.4 (5.0)	39.6	35.7–52.2	49.8 (4.6)	49.3	45.3–60.0
Hemodialysis clearance normalized with dialyzer surface area (mL/min/m ²)	24.9 (5.9)	24.9	17.0–35.0	30.1 (7.9)	30.2	19.7–43.3
Elimination fraction percentage (%)	30.7 (4.8)	29.3	25.5–38.6	36.8 (4.5)	35.6	32.3–44.7
Removed amount (μg)	7919 (3253)	7894	2602–14,210	3905 (1722)	4177	1419–7282

Max maximum, *Min* minimum, *SD* standard deviation

Original Figure

Supplemental Figure S1

Corrected Figure

Supplemental Figure S1

Original Figure

Supplemental Figure S2

Corrected Figure

Supplemental Figure S2

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