Treatment of patients with von Willebrand disease [Erratum]

Tuohy E, Litt E, Alikhan R. *Journal of Blood Medicine* 2011;2:49–57.

The reference column of Table 1 was incorrect in the published version. The correct Table 1, also amended for clarity, is below.

Table 1 Pharmacokinetic properties of von Willebrand Factor-containing concentrates

Product	In vivo vWF:RCo recovery (IU/dL per IU/kg)	In vivo FVIII recovery (IU/dL per IU/kg)	vWF:RCo/ FVIII ratio	Source of plasma	Viral inactivation	Vial sizes (IU)	Reference
Alphanate	2.9 ± 1.3 (mean ± SD)	2.1 ± 0.4 (mean ± SD)	1.6:1	USA	SLD Dry heat (80°C for 72 hrs)	250 500 1000 1500	(32)
Biostate	0.85 (0.77–0.92) mean (90% CI)	1.1 (0.88–1.32) mean (90% CI)	2.1:1	Australia	SLD Dry heat (80°C for 72 hrs)	250 500	(29)
Factor 8Y	Type 3: 1.4 ± 0.05 Type 2A: 2.0 ± 0.06 Type 1: 2.3 ± 0.5 (mean ± SD)	Type 3: 2.4 ± 1.1 Type 1: 5.0 ± 4.5 (mean ± SD)	2:1	USA	Dry heat (80°C for 72 hrs)	250 500	(31)
Fanhdi	1.9 ± 0.6	2.6 ± 0.6	1.6:1	USA	SLD Dry heat (80°C for 72 hrs)	250 500 1000 1500	(33,34)
Haemate P/ Humate P	2.1 (1.1–2.7) median (range)	2.7 (1.9–3.7) median (range)	2.5:1	USA, Austria, Germany	Pasteurized (60°C for 10 hrs)	500 1000	(28)
Wilfactin	2.1 ± 0.3	5.8 ± 1 IU/dL (FVIII synthesis rate)	10:1	Germany, France, Switzerland	SLD Dry heat (80°C for 72 hrs) Nanofiltration (35 nM)	1000	(30)

Abbreviations: SLD, solvent detergent; in viral inactivation column; SD, standard deviation in columns 2 and 3; vWF, von Willebrand factor; vWD, von Willebrand disease; vWF:RCo, vWF ristocetin cofactor.

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