

Supplementary Table 1. Individual plasma viral RNA, log₁₀ genomic equivalents/mL

Treatment Description	Animal #	Plasma viral RNA log ₁₀ genomic equivalents/mL on study day										
		0	3	4	5	6	7	8	10	14	20	21
Vehicle												
	1	<LOD	>LOD,<LLOQ	6.70	9.81	11.63	–	–	–	–	–	–
	2	<LOD	<LOD	>LOD,<LLOQ	7.27	9.50	–	11.68	–	–	–	–
	3	<LOD	<LOD	6.60	9.13	10.77	–	11.81	–	–	–	–
	4	<LOD	>LOD,<LLOQ	6.69	9.18	10.78	–	11.24	–	–	–	–
	5	<LOD	>LOD,<LLOQ	7.21	9.89	11.65	>ULOQ	–	–	–	–	–
	6	<LOD	>LOD,<LLOQ	6.17	8.48	10.28	–	11.08	–	–	–	–
Remdesivir 10/5 mg/kg d4												
	1	<LOD	<LOD	>LOD,<LLOQ	6.32	7.85	–	8.12	9.28	7.44	–	<LOD
	2	<LOD	<LOD	–	<LOD	>LOD,<LLOQ	–	<LOD	<LOD	<LOD	–	<LOD
	3	<LOD	<LOD	<LOD	>LOD,<LLOQ	6.46	–	6.82	6.86	<LOD	–	<LOD
	4	<LOD	<LOD	>LOD,<LLOQ	>LOD,<LLOQ	>LOD,<LLOQ	–	>LOD,<LLOQ	>LOD,<LLOQ	<LOD	–	<LOD
	5	<LOD	>LOD,<LLOQ	7.37	8.71	8.95	–	8.88	7.59	>LOD,<LLOQ	–	<LOD
	6	<LOD	>LOD,<LLOQ	6.51	7.96	8.81	–	9.00	8.72	–	–	–
Remdesivir 10/5 mg/kg d5												
	1	<LOD	<LOD	>LOD,<LLOQ	6.96	6.90	–	7.40	6.88	<LOD	–	<LOD
	2	<LOD	>LOD,<LLOQ	7.62	10.14	10.77	–	9.89	–	–	–	–
	3	<LOD	<LOD	>LOD,<LLOQ	6.85	6.94	–	6.16	>LOD,<LLOQ	<LOD	–	<LOD
	4	<LOD	<LOD	<LOD	6.96	7.09	–	6.53	>LOD,<LLOQ	<LOD	–	<LOD
	5	<LOD	>LOD,<LLOQ	7.25	9.11	9.50	–	8.39	7.53	>LOD,<LLOQ	–	<LOD
	6	<LOD	<LOD	<LOD	7.13	7.77	–	7.58	7.93	6.11	–	<LOD
Remdesivir 5 mg/kg d5												
	1	<LOD	<LOD	6.30	8.82	9.85	–	9.68	8.81	6.95	7.83	–
	2	<LOD	<LOD	<LOD	>LOD,<LLOQ	6.12	–	6.24	>LOD,<LLOQ	<LOD	–	<LOD
	3	<LOD	5.99	8.06	10.70	10.89	–	9.96	–	–	–	–
	4	<LOD	>LOD,<LLOQ	6.47	8.31	9.25	–	9.07	7.36	>LOD,<LLOQ	–	<LOD
	5	<LOD	<LOD	>LOD,<LLOQ	8.24	9.07	–	8.82	8.26	–	–	–
	6	<LOD	<LOD	<LOD	6.13	7.36	–	6.63	6.48	<LOD	–	<LOD

–, sample not collected (days 7 and 20 were unscheduled samplings of succumbed animals only); LLOQ, lower limit of quantitation (8.0×10^5 genomic equivalents [ge]/mL); LOD, limit of detection (Ct value of 38.28); ULOQ, upper limit of quantitation (8.0×10^{11} genomic equivalents [ge]/mL). Data are truncated at day 21; all subsequent values for surviving animals were <LOD at all timepoints.