		rebound				*acute*	
population-level parameters							
symbol	unit	mode	95% CrI			mode	95% CrI
α_g	$\log \mathrm{d}^{-1}$	-0.48	$[-0.95, -0.18]$				
α_λ	$\log \mathrm{d}^{-1}$	1.47	$[0.73, 2.10]$				
μ_g	$\log \mathrm{d}^{-1}$	-0.24	$[-0.52, 0.52]$			0.67	$[0.58, 0.79]$
μ_λ	$\log \mathrm{d}^{-1}$	-0.93	$[-1.65, -0.01]$				
σ_g	$\log \mathrm{d}^{-1}$	0.63	$[0.44, 1.33]$			0.05	$[0.01, 0.27]$
σ_λ	$\log \mathrm{d}^{-1}$	0.12	$[0.02, 0.95]$				
v_0	copies mL^{-1}	0.36	$[0.11, 1.89]$				
σ	log copies mL^{-1}	1.28	$[1.05, 1.63]$			0.80	$[0.51, 1.12]$
individual-level parameters							
subject	start ART (d)	g (d^{-1})	95% CrI	λ (d^{-1})	95% CrI	g (d^{-1})	95% CrI
6511	1	2.21	$[1.24, 7.43]$	0.07	$[0.03, 0.19]$		
6513	2	1.37	$[0.85, 4.48]$	0.10	$[0.04, 0.30]$		
6514	.	1.30	$[0.77, 4.62]$	0.10	$[0.04, 0.28]$		
6517	.	1.01	$[0.44, 4.60]$	0.08	$[0.04, 0.20]$		
5462	3	0.70	$[0.42, 3.65]$	0.13	$[0.06, 0.31]$		
5463	.	0.27	$[0.20, 0.43]$	0.14	$[0.07, 0.56]$		
5471	.	0.82	$[0.56, 1.99]$	0.13	$[0.06, 0.35]$		
5475	.	0.42	$[0.32, 0.63]$	0.14	$[0.06, 0.50]$		
6518	.	1.86	$[1.09, 5.53]$	0.12	$[0.05, 0.29]$		
6519	.	0.56	$[0.38, 2.88]$	0.14	$[0.06, 0.42]$	1.95	$[1.56, 2.59]$
6520	.	1.19	$[0.75, 4.05]$	0.13	$[0.06, 0.38]$		
6521	.	2.36	$[1.32, 5.82]$	0.13	$[0.06, 0.32]$		
6522	.	1.34	$[0.76, 5.33]$	0.13	$[0.06, 0.29]$		
5477	7	0.56	$[0.41, 0.74]$	0.45	$[0.21, 1.96]$	1.98	$[1.73, 2.65]$
5479	.	0.67	$[0.50, 1.31]$	0.42	$[0.19, 1.78]$	1.97	$[1.64, 2.34]$
5484	.	0.65	$[0.47, 0.94]$	0.46	$[0.21, 2.45]$	2.02	$[1.81, 2.97]$
5485	.	0.65	$[0.49, 1.18]$	0.42	$[0.18, 1.62]$	1.93	$[1.57, 2.22]$
5487	10	0.71	$[0.54, 1.20]$	0.92	$[0.35, 4.96]$	1.90	$[1.60, 2.21]$
5488	.	0.60	$[0.46, 1.00]$	0.93	$[0.34, 5.94]$	1.96	$[1.71, 2.50]$
5489	.	0.39	$[0.26, 1.05]$	1.38	$[0.41, 12.64]$	1.91	$[1.55, 2.25]$
5491	.	0.19	$[0.09, 0.31]$	0.88	$[0.36, 5.01]$	1.93	$[1.62, 2.36]$
5504	14	0.23	$[0.13, 0.35]$	3.04	$[0.76, 28.52]$	2.00	$[1.80, 2.72]$
5515	.	0.43	$[0.28, 0.66]$	3.68	$[0.79, 31.65]$	1.97	$[1.71, 2.30]$
5523	.	0.56	$[0.40, 0.85]$	3.65	$[0.78, 36.13]$	1.97	$[1.67, 2.28]$
5524	.	0.45	$[0.29, 0.67]$	3.13	$[0.63, 29.46]$	1.90	$[1.62, 2.17]$