Model	Parameter	95% C.I.	2.5 years	5.0 years	7.5 years	10 years
Power-law		Lower	0.3004	0.3004	0.3004	0.3004
	$\hat{\alpha}_f$		0.3004	0.3004	0.3004	0.3004
		Upper	0.3004	0.3004	0.3004	0.3004
		Lower	1.5182	1.5181	1.5183	1.5183
	$\hat{g}_f$		1.5183	1.5182	1.5183	1.5183
		Upper	1.5183	1.5184	1.5184	1.5183
Fast/slow		Lower	0.7399	0.6268	0.5625	0.5150
	$\hat{F}_{\text{slow}}$		0.7556	0.6316	0.5676	0.5204
		Upper	0.7712	0.6364	0.5727	0.5257
		Lower	0.1724	0.1434	0.1286	0.1182
	$\hat{k}_{\text{slow}}$		0.1765	0.1445	0.1296	0.1193
		Upper	0.1806	0.1455	0.1307	0.1203
		Lower	0.6645	0.5590	0.5112	0.4795
	$\hat{k}_{\text{fast}}$		0.6860	0.5631	0.5152	0.4834
		Upper	0.7075	0.5673	0.5191	0.4873
Simple		Lower	0.2630	0.2411	0.2266	0.2166
	$\hat{k}$		0.2657	0.2444	0.2301	0.2202
		Upper	0.2685	0.2476	0.2335	0.2239

Values for the power-law model were recovered essentially exactly, as expected. The estimated parameter values for the simple exponential decay model demonstrate the well understood behavior of declining values for the characteristic rate of decay as additional data are added. Further, each estimated characteristic rate is statistically significantly different from all of the others: there is no overlap in the 95% confidence intervals for any of the time intervals. Identical behavior was obtained for the three parameters of the two-compartment fast/slow model.