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Table 1: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris.

			Estimate	95% CI
Structural model parameters				
KA (1/h)	$\exp(\theta_1)$	First order absorption rate constant	1.56	1.37, 1.77
V2/F (L)	$\exp(\theta_2)$	Apparent central volume	61.5	58.3, 64.9
CL/F (L/h)	$\exp(\theta_3)$	Apparent clearance	3.23	3.06, 3.41
V3/F (L)	$\exp(\theta_4)$	Apparent peripheral volume	67.3	64.9, 69.9
Q/F (L/h)	$\exp(\theta_5)$	Apparent intercompartmental clearance	3.61	3.37, 3.87
Covariate effect parameters				
CL/F ~ eGFR	$\theta_6$	eGFR effect on CL/F	0.485	0.407, 0.562
CL/F ~ Age	$\theta_7$	Age effect on CL/F	-0.0378	-0.162, 0.0867
CL/F ~ ALB	$\theta_8$	Serum albumin effect on CL/F	0.419	0.250, 0.588

Parameters estimated in the log-domain were back-transformed for clarity

Abbreviations: CI = confidence intervals; SE = standard error

Confidence intervals = estimate  $\pm$  1.96  $\cdot$  SE

Source code: pk-final-model-table.R

Source file: pk-param-final-fixed.tex

Table 2: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris.

		Estimate	95% CI	Shrinkage (%)
<b>Interindividual variance parameters</b>				
IIV-KA	$\Omega_{(1,1)}$	0.219 [CV%=49.4]	0.116, 0.322	14.1
IIV-V2/F	$\Omega_{(2,2)}$	0.0824 [CV%=29.3]	0.0631, 0.102	5.22
IIV-CL/F	$\Omega_{(3,3)}$	0.114 [CV%=34.8]	0.0893, 0.139	0.942
<b>Interindividual covariance parameters</b>				
V2/F-KA	$\Omega_{(2,1)}$	0.0668 [Corr=0.498]	0.0287, 0.105	-
CL/F-KA	$\Omega_{(3,1)}$	0.121 [Corr=0.767]	0.0776, 0.165	-
CL/F-V2/F	$\Omega_{(3,2)}$	0.0704 [Corr=0.725]	0.0524, 0.0884	-
<b>Residual variance</b>				
Proportional	$\Sigma_{(1,1)}$	0.0399 [CV%=20.0]	0.0375, 0.0424	5.02

Abbreviations: CI = confidence intervals; Corr = Correlation coefficient; CV = coefficient of variation; SD = standard deviation; SE = standard error

CV% of log-normal omegas =  $\sqrt{\exp(\text{estimate}) - 1} \cdot 100$

CV% of sigma =  $\sqrt{\text{estimate}} \cdot 100$

Source code: pk-final-model-table.R

Source file: pk-param-final-random.tex