

Table 14.60 Dose proportionality for last dose of GR3027: AUC_{tau} 0 to 12h (PKASC)

Parameter ID	Parameter	Proportionality constant (β)	90% confidence interval	Model	R-Squared
AUCTAU	AUC Over Dosing Interval (h*ng/mL)	1.1789	(1.0064, 1.3514)	$\ln AUCTAU = 3.8632 + 1.1789 \times [\ln Dose]$	0.90
<p>The following model was used to estimate β and the corresponding 90% confidence interval: $\ln(AUCTAU) = \text{Intercept} + \beta \times \ln(Dose)$</p> <p>Program: \Subprogs\Tables\PK dose prop.sas Date and time program was run: 2020-03-05T10:52. Source: Listing 16.2.4.4 PK parameters; Dataset: ADaM.ADPP 2020-02-27T10:10</p>					