

SUPPLEMENTAL INFORMATION

Table S1 - Summary of pharmacokinetic parameters estimated from fitting PK model from WM-266-4 xenograft studies (Figure 1A) to GDC-0973 concentration-time data from humans..

Pharmacokinetic Parameter	Estimate (%SE)^a
k_a (hr⁻¹)	1.53 (40.0)
Cl (L/hr/kg)	0.237 (5.0)
Cl_{pt} (L/hr/kg)	1.74 (fixed ^b)
Cl_{lp} (L/hr/kg)	0.040 (fixed ^b)
V/F (L/kg)	9.42 (12.7)

^a Fitted parameters are expressed as estimate followed by the % standard error in parentheses.

^b Parameter fixed to estimate for WM-266-4 xenografts during the fitting process to human PK data.