

Intermittant Infusion - Fraction of Steady State Achieve during the infusion

K	0.4												
T' Infusion Length	4.5												
Hours of Infusion	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1	1.1	1.2	
Fraction of Steady state Achieved = $1-\exp(-KT')$	0.039211	0.076884	0.11308	0.147856	0.181269	0.213372	0.244216	0.273851	0.302324	0.32968	0.355964	0.381217	
T1/2	1.7325												

