

NCA Analysis Table, individual results								
ID	Dose	Vz	Cmax	Tmax	Half-life	AUCall	CL	CLR
1001	1.5	16,949	0,127	2,05	1,478	0,182	7,951	2,895
1004	1.5	NA	0,051	2,04	NA	0,076	NA	8,381
1105	1.5	20,633	0,048	1,03	1,590	0,159	8,996	4,148
1106	1.5	20,714	0,047	1,03	1,537	0,154	9,340	4,270
2002	3.0	22,225	0,093	2,03	1,666	0,309	9,247	5,597
2004	3.0	23,039	0,093	2,03	1,445	0,261	11,054	11,376
2005	3.0	19,173	0,194	2,04	1,409	0,305	9,434	3,174
2103	3.0	27,578	0,136	2,04	1,589	0,239	12,029	3,739
3001	7.5	32,544	0,332	2,03	2,086	0,677	10,814	3,668
3003	7.5	25,199	0,220	1,25	1,462	0,604	11,947	10,183
3004	7.5	28,037	0,200	2,25	1,834	0,697	10,594	10,124
3005	7.5	21,647	0,264	0,03	1,656	0,818	9,062	4,672
4001	15	19,740	0,590	2,03	1,753	1,898	7,807	4,464
4003	15	16,594	0,700	2,25	1,646	2,126	6,987	4,893
4004	15	19,472	0,964	2,03	1,719	1,883	7,852	3,138
4102	15	31,019	0,385	2,25	2,207	1,489	9,744	4,868

Table 1. Pharmacokinetic parameters per dosing cohort.

Abbreviations: Vz= volume of distribution, Cmax= maximum concentration, Tmax= time to reach maximum concentration, AUC= Area under the curve, Cl = clearance, CLR = Renal clearance. Sample number among all groups is equal to 4 samples.

Units: Dose (mg), Vz(L), cmax (mg/L), tmax(h), t1/2(h), AUC(mg*h/L), CL(L/h), CLR(L/h).

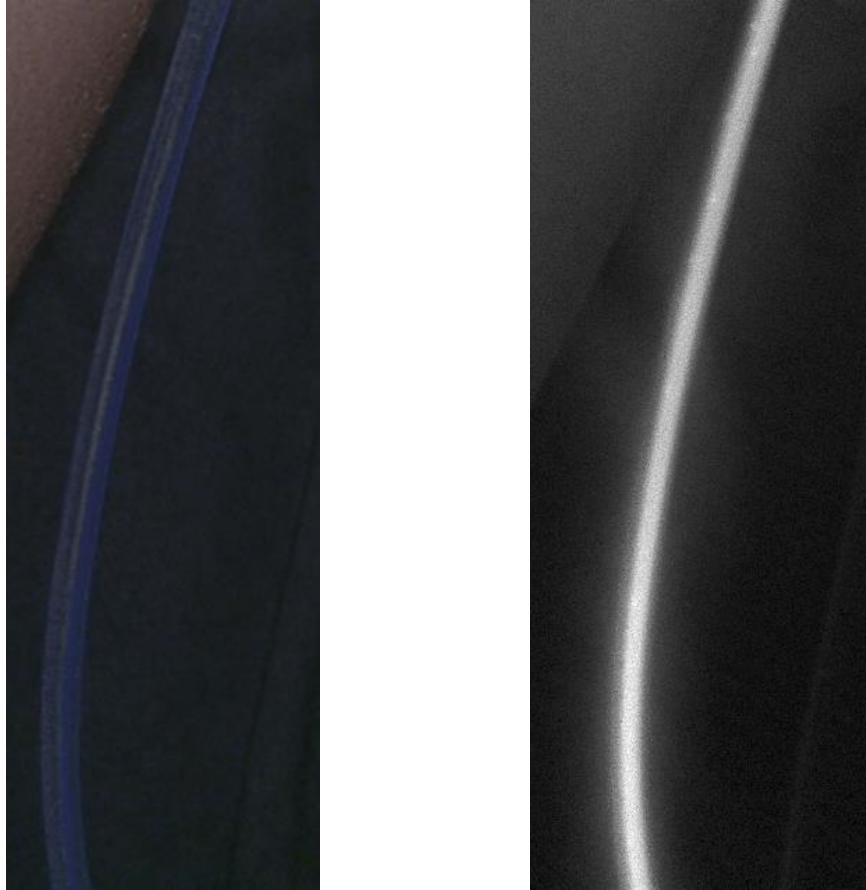


Figure 1. On the left side, a white-light image of the Foley catheter tubing is showing on a background of black paper. On the right side, a fluorescence image of the Foley catheter tubing is showing.

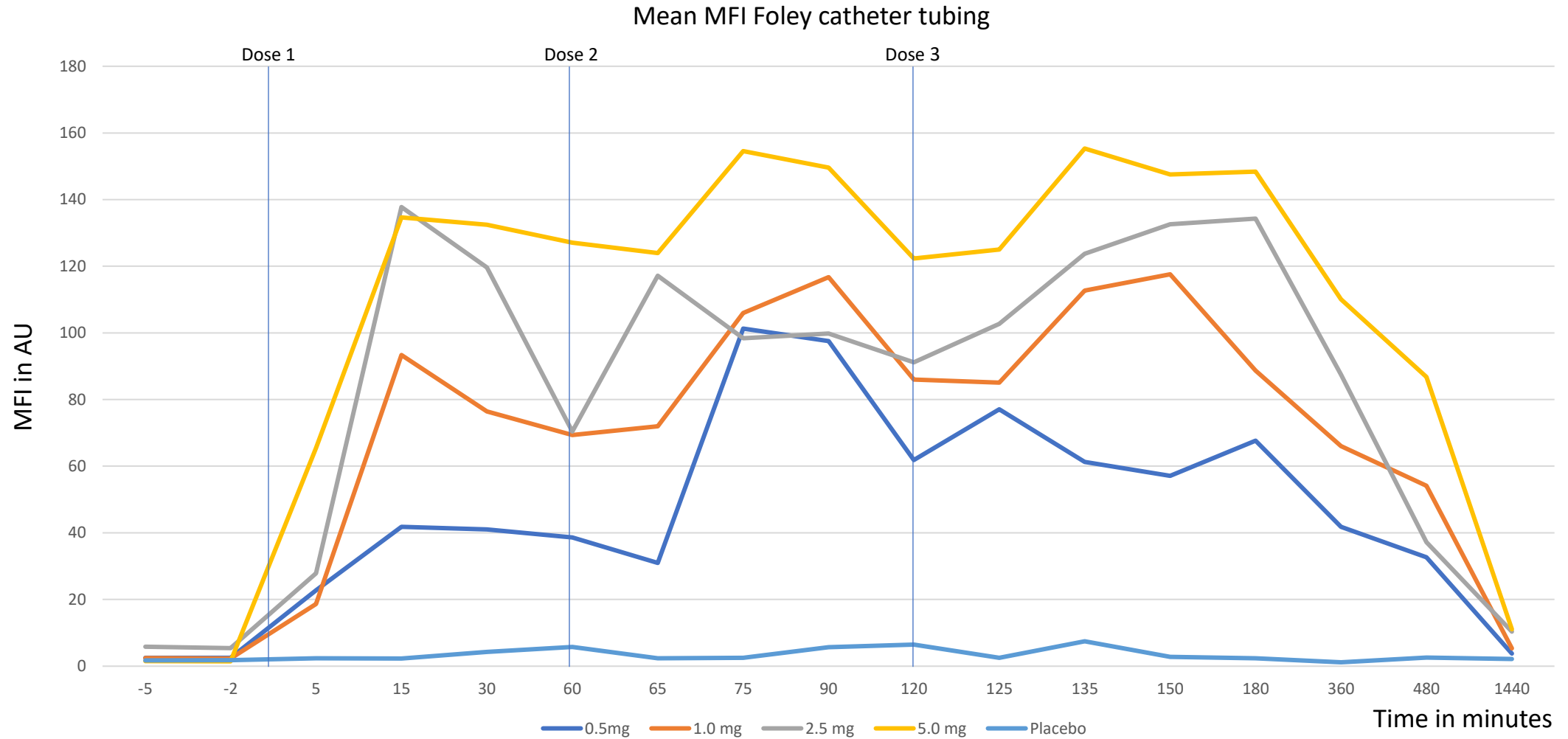


Figure 2. Mean MFI in the Foley catheter tubing per dosing cohort. This figure shows the mean of the mean fluorescent intensity (MFI) in arbitrary units (AU) over time in all four dosing cohorts.