

Survival table	Factor				Overall	
	iTRACK™ 250A		Glaucolight			
Survival time (days)	Survival Proportion	Standard Error	Survival Proportion	Standard Error	Survival Proportion	Standard Error
14	0,91	0,03	0,91	0,04	0,91	0,02
30	0,84	0,04	0,87	0,04	0,85	0,03
90	0,79	0,05	0,82	0,05	0,81	0,03
180	0,72	0,05	-	-	0,77	0,04
360	0,71	0,05	-	-	0,76	0,04
Endpoint: Observed n	17,0		8,0		a Therapy = 1 b Therapy = 0	
Expected n	14,0		11,0			
Observed/Expected	1,21		0,72			
	Number of events a		Number censored b			
Cases summary						
Factor	N	%	N	%	Total sample size	
iTRACK™ 250A	17	28,81	42	71,19	56	
Glaucolight	8	17,39	38	82,61	46	
Overall	25	23,81	80	76,19	102	
Comparison of survival curves (Logrank test)						
Chi-squared		1,59				
DF		1				
Significance		P = 0,20				

Table 2. Kaplan-Meier survival analysis of two microcatheters iTRACK™ 250A and Glaucolight with introduction of IOP lowering agents.