Incident infection rates: Trt. A = 63 patients, Trt. B = 65 patients
(Patient hospital days observed: Trt. A = 1447 days, Trt. B = 1282 days)

.	A # infec. (# pat.)	A infec. / 1000 hosp. days	A 95% CI *	B # infec. (# pat.)	B infec. / 1000 hosp. days	B 95% CI *
== Specific Infections ==						
Bloodstream Infection	18 (17/63)	12.4	[7.4, 19.7]	11 (9/65)	8.6	[4.3, 15.4]
Cardiovascular System Infection	1 (1/63)	0.7	[0.0, 3.9]			
Gastrointestinal System Infection	3 (3/63)	2.1	[0.4, 6.1]	1 (1/65)	0.8	[0.0, 4.3]
Pneumonia or Lower Respiratory Tract Infection	9 (9/63)	6.2	[2.8, 11.8]	10 (10/65)	7.8	[3.7, 14.3]
Surgical Site Infection	5 (4/63)	3.5	[1.1, 8.1]	3 (3/65)	2.3	[0.5, 6.8]
Urinary Tract Infection	9 (9/63)	6.2	[2.8, 11.8]	7 (6/65)	5.5	[2.2, 11.3]
==================						
Any non-BSI infection	30 (20/63)	20.7	[14.0, 29.6]	23 (18/65)	17.9	[11.4, 26.9]
Any infection	48 (28/63)	33.2	[24.5, 44.0]	34 (20/65)	26.5	[18.4, 37.1]

Note: Asymptomatic UTI (group A n = 10, group B n = 5) are excluded from all results

* 95% confidence intervals are calculated using an exact method based on the Poisson distribution.