Number of subjects	Cohort A		Cohort B		Cohort C	
	Total daily dose 5 mg		Total daily dose 15 mg		Total daily dose 5 mg	
	Ertugliflozin	Ertugliflozin	Ertugliflozin	Ertugliflozin	Ertugliflozin	Ertugliflozin
	2.5 mg BID	5 mg QD	7.5 mg BID	15 mg QD	2.5 mg BID	5 mg QD
Assigned to study medication	70					
Treated	20	20	27	28	22	22
Completed	20	20	27	27	20	22
Discontinued	0	0	0	1	2	0
Protocol violation	0	0	0	1	0	0
No longer willing to participate in study	0	0	0	0	1	0
Adverse events	0	0	0	0	1	0
Analyzed for PK						
PK concentration	20	20	27	28	21 ^a	22
PK parameter	0	0	27	28	21 ^a	22
Analyzed for PD						
PD	0	0	27	28	21 ^a	22
Analyzed for safety						
Adverse events	20	20	27	28	22	22
Laboratory data	20	20	27	28	22	22
BID = twice daily; PD = pharmacodynamics; P	K = pharmacoki	inetics; QD = or	nce daily.	1		1
Discontinuations were attributed to the last stu	dy medication r	eceived.				
^a One subject discontinued on day 2 in period 2	2 (ertugliflozin 2	.5 mg BID), and	I consequently I	had no PK data	for period 2.	
One subject discontinued on day 2 in period 2		.э mg םט), ano	i consequently I	nau nu Pr uata	ior period 2.	