Patient Demographics and Baseline Characteristics Study ABC-123 - Patient Listing

					Weight	Height		
Subject ID	Treatment	Age	Sex	Race	(kg)	(cm)	BMI	Site
SUBJ-001	Drug 10mg	53	M	White	91.0	159.3	27.0	Site 01
SUBJ-002	Placebo	67	F	Black	49.0	174.8	28.5	Site 03
SUBJ-003	Drug 10mg	21	M	White	78.8	167.8	20.2	Site 01
SUBJ-004	Drug 10mg	19	M	White	102.9	177.1	23.7	Site 03
SUBJ-005	Placebo	23	F	Asian	55.1	174.7	23.1	Site 04
SUBJ-006	Placebo	71	M	Black	61.5	169.3	22.4	Site 02
SUBJ-007	Drug 10mg	21	F	Other	71.5	161.5	32.1	Site 01
SUBJ-008	Drug 5mg	71	F	Other	62.4	154.9	26.6	Site 05
SUBJ-009	Drug 10mg	80	F	Asian	46.7	165.5	20.0	Site 04
SUBJ-010	Drug 10mg	35	M	Asian	71.0	178.6	28.7	Site 01
SUBJ-011	Drug 10mg	61	M	Black	54.1	172.1	33.5	Site 05
SUBJ-012	Drug 10mg	51	M	Other	77.1	157.5	29.1	Site 01
SUBJ-013	Placebo	79	M	Other	56.2	171.7	18.9	Site 03
SUBJ-014	Drug 10mg	31	M	Other	93.2	173.9	23.1	Site 01
SUBJ-015	Drug 5mg	65	M	White	58.3	161.2	30.1	Site 01
SUBJ-016	Placebo	32	M	Other	65.2	171.5	22.2	Site 01
SUBJ-017	Drug 5mg	79	F	White	82.2	170.6	26.8	Site 04
SUBJ-018	Drug 5mg	57	M	Black	51.5	158.6	28.1	Site 01
SUBJ-019	Drug 5mg	70	F	White	73.4	173.6	21.3	Site 05
SUBJ-020	Drug 5mg	41	M	Black	89.6	175.6	24.8	Site 03
BMI = Body Mass Index (kg/m ²). All patients provided informed consent.								

Source: Clinical Database Snapshot 2024-01-15

Patient Demographics and Baseline Characteristics Study ABC-123 - Patient Listing

					Weight	Height		
Subject ID	Treatment	Age	Sex	Race	(kg)	(cm)	BMI	Site
SUBJ-021	Placebo	43	M	Other	45.9	180.8	12.0	Site 03
SUBJ-022	Placebo	77	M	Other	72.8	180.5	20.9	Site 01
SUBJ-023	Drug 5mg	58	F	Black	73.9	156.2	24.0	Site 04
SUBJ-024	Drug 5mg	46	F	Asian	81.7	160.6	20.0	Site 04
SUBJ-025	Placebo	32	F	Black	51.4	175.2	31.5	Site 05
SUBJ-026	Placebo	62	F	Asian	50.2	175.1	19.3	Site 01
SUBJ-027	Placebo	82	M	White	77.8	175.2	23.2	Site 03
SUBJ-028	Drug 10mg	26	F	White	74.5	208.5	25.5	Site 04
SUBJ-029	Drug 10mg	18	M	White	73.8	175.7	30.8	Site 01
SUBJ-030	Drug 10mg	25	M	Other	75.2	181.4	19.3	Site 04
SUBJ-031	Drug 5mg	80	F	White	59.8	179.5	29.7	Site 04
SUBJ-032	Drug 10mg	28	F	Asian	73.5	176.5	25.0	Site 03
SUBJ-033	Drug 5mg	25	F	White	74.4	166.8	21.1	Site 02
SUBJ-034	Drug 5mg	52	F	Black	59.3	177.6	26.8	Site 05
SUBJ-035	Drug 10mg	52	F	Black	98.0	162.3	25.8	Site 05
SUBJ-036	Drug 5mg	50	F	Other	77.1	167.6	22.6	Site 03
SUBJ-037	Drug 10mg	22	F	Black	52.1	165.1	25.3	Site 04
SUBJ-038	Drug 10mg	58	F	Asian	79.8	170.8	23.5	Site 01
SUBJ-039	Placebo	45	M	White	55.4	193.1	25.5	Site 04
SUBJ-040	Drug 10mg	24	F	Other	81.8	151.3	27.6	Site 03
BMI = Body Mass Index (kg/m^2). All patients provided informed consent.								

BMI = Body Mass Index (kg/m²). All patients provided informed consent.

Source: Clinical Database Snapshot 2024-01-15

Patient Demographics and Baseline Characteristics Study ABC-123 - Patient Listing

					Weight	Height		
Subject ID	Treatment	Age	Sex	Race	(kg)	(cm)	BMI	Site
SUBJ-041	Placebo	29	F	White	87.4	176.9	31.3	Site 05
SUBJ-042	Drug 10mg	51	M	White	57.7	153.9	20.0	Site 04
SUBJ-043	Drug 10mg	50	F	Asian	84.5	165.3	33.5	Site 05
SUBJ-044	Placebo	65	M	Black	76.2	180.9	17.2	Site 01
SUBJ-045	Placebo	40	M	Black	82.3	170.6	24.4	Site 05
SUBJ-046	Drug 10mg	79	F	White	98.5	159.2	27.4	Site 05
SUBJ-047	Drug 5mg	54	M	Other	66.3	162.8	26.1	Site 02
SUBJ-048	Placebo	61	M	Black	58.7	176.8	22.5	Site 02
SUBJ-049	Drug 5mg	52	M	Other	56.7	162.7	24.2	Site 02
SUBJ-050	Drug 5mg	82	M	Black	57.8	172.2	23.0	Site 05
SUBJ-051	Drug 5mg	64	F	Other	68.8	170.5	22.6	Site 03
SUBJ-052	Placebo	20	M	Asian	75.1	163.5	28.4	Site 05
SUBJ-053	Drug 5mg	18	F	Other	74.2	191.4	26.4	Site 03
SUBJ-054	Placebo	22	M	Asian	82.4	176.3	22.2	Site 03
SUBJ-055	Drug 5mg	31	M	Asian	70.2	149.7	28.6	Site 02
SUBJ-056	Drug 10mg	44	M	Other	91.8	171.9	26.2	Site 04
SUBJ-057	Drug 10mg	26	M	Asian	66.0	163.4	28.3	Site 01
SUBJ-058	Placebo	32	F	White	110.8	178.5	27.5	Site 02
SUBJ-059	Drug 10mg	59	F	Asian	79.4	162.1	21.7	Site 02
SUBJ-060	Drug 10mg	68	M	Black	57.1	168.9	22.8	Site 04
BMI = Body Mass Index (kg/m ²). All patients provided informed consent.								

Source: Clinical Database Snapshot 2024-01-15