

Phenotype Definitions

	Domain	Phenotype	Context*	Cases/Sample Size**	Controls
1	Atazanavir	atazanavir AUC	all subjects	501	N/A
2	Atazanavir	atazanavir AUC	male	431	N/A
3	Atazanavir	atazanavir AUC	female	70	N/A
4	Atazanavir	atazanavir AUC	White	224	N/A
5	Atazanavir	atazanavir AUC	Black	137	N/A
6	Atazanavir	atazanavir AUC	Hispanic	117	N/A
7	Atazanavir	atazanavir AUC	age in bottom 10% (<26)	58	N/A
8	Atazanavir	atazanavir AUC	age in bottom 25% (<31)	131	N/A
9	Atazanavir	atazanavir AUC	age in bottom 33% (<33)	150	N/A
10	Atazanavir	atazanavir AUC	age in bottom 50% (<38)	230	N/A
11	Atazanavir	atazanavir AUC	age in top 33% (>43)	153	N/A
12	Atazanavir	atazanavir AUC	age in top 25% (>46)	103	N/A
13	Atazanavir	atazanavir AUC	age in top 10% (>52)	40	N/A
14	Atazanavir	atazanavir AUC	tenofovir arm	248	N/A
15	Atazanavir	atazanavir AUC	abacavir arm	253	N/A
16	Atazanavir	atazanavir AUC	HIV RNA in bottom 10% (<3.93)	37	N/A
17	Atazanavir	atazanavir AUC	HIV RNA in bottom 25% (<4.33)	121	N/A
18	Atazanavir	atazanavir AUC	HIV RNA in bottom 33% (<4.46)	155	N/A
19	Atazanavir	atazanavir AUC	HIV RNA in bottom 50% (<4.65)	240	N/A
20	Atazanavir	atazanavir AUC	HIV RNA in top 10% (>5.71)	53	N/A
21	Atazanavir	atazanavir AUC	CD4 in bottom 10% (<23)	44	N/A
22	Atazanavir	atazanavir AUC	CD4 in bottom 25% (<98)	131	N/A
23	Atazanavir	atazanavir AUC	CD4 in bottom 33% (<152)	170	N/A
24	Atazanavir	atazanavir AUC	CD4 in bottom 50% (<232)	250	N/A
25	Atazanavir	atazanavir AUC	CD4 in top 33% (>302)	162	N/A
26	Atazanavir	atazanavir AUC	CD4 in top 25% (>338)	118	N/A
27	Atazanavir	atazanavir AUC	CD4 in top 10% (>442)	47	N/A
28	Atazanavir	atazanavir AUC	BMI in bottom 10% (<20.1)	47	N/A
29	Atazanavir	atazanavir AUC	BMI in bottom 25% (<22.1)	126	N/A
30	Atazanavir	atazanavir AUC	BMI in bottom 33% (<23.0)	162	N/A
31	Atazanavir	atazanavir AUC	BMI in bottom 50% (<24.8)	255	N/A
32	Atazanavir	atazanavir AUC	BMI in top 33% (>26.7)	161	N/A
33	Atazanavir	atazanavir AUC	BMI in top 25% (>27.9)	124	N/A
34	Atazanavir	atazanavir AUC	BMI in top 10% (>31.9)	47	N/A
35	Atazanavir	atazanavir clearance	all subjects	501	N/A
36	Atazanavir	atazanavir clearance	male	431	N/A
37	Atazanavir	atazanavir clearance	female	70	N/A
38	Atazanavir	atazanavir clearance	White	224	N/A
39	Atazanavir	atazanavir clearance	Black	137	N/A
40	Atazanavir	atazanavir clearance	Hispanic	117	N/A
41	Atazanavir	atazanavir clearance	age in bottom 10% (<26)	58	N/A
42	Atazanavir	atazanavir clearance	age in bottom 25% (<31)	131	N/A
43	Atazanavir	atazanavir clearance	age in bottom 33% (<33)	150	N/A
44	Atazanavir	atazanavir clearance	age in bottom 50% (<38)	230	N/A
45	Atazanavir	atazanavir clearance	age in top 33% (>43)	153	N/A
46	Atazanavir	atazanavir clearance	age in top 25% (>46)	103	N/A
47	Atazanavir	atazanavir clearance	age in top 10% (>52)	40	N/A
48	Atazanavir	atazanavir clearance	tenofovir arm	248	N/A
49	Atazanavir	atazanavir clearance	abacavir arm	253	N/A
50	Atazanavir	atazanavir clearance	HIV RNA in bottom 10% (<3.93)	37	N/A
51	Atazanavir	atazanavir clearance	HIV RNA in bottom 25% (<4.33)	121	N/A
52	Atazanavir	atazanavir clearance	HIV RNA in bottom 33% (<4.46)	155	N/A
53	Atazanavir	atazanavir clearance	HIV RNA in bottom 50% (<4.65)	240	N/A
54	Atazanavir	atazanavir clearance	HIV RNA in top 10% (>5.71)	53	N/A
55	Atazanavir	atazanavir clearance	CD4 in bottom 10% (<23)	44	N/A
56	Atazanavir	atazanavir clearance	CD4 in bottom 25% (<98)	131	N/A
57	Atazanavir	atazanavir clearance	CD4 in bottom 33% (<152)	170	N/A
58	Atazanavir	atazanavir clearance	CD4 in bottom 50% (<232)	250	N/A
59	Atazanavir	atazanavir clearance	CD4 in top 33% (>302)	162	N/A
60	Atazanavir	atazanavir clearance	CD4 in top 25% (>338)	118	N/A
61	Atazanavir	atazanavir clearance	CD4 in top 10% (>442)	47	N/A
62	Atazanavir	atazanavir clearance	BMI in bottom 10% (<20.1)	47	N/A
63	Atazanavir	atazanavir clearance	BMI in bottom 25% (<22.1)	126	N/A
64	Atazanavir	atazanavir clearance	BMI in bottom 33% (<23.0)	162	N/A
65	Atazanavir	atazanavir clearance	BMI in bottom 50% (<24.8)	255	N/A
66	Atazanavir	atazanavir clearance	BMI in top 33% (>26.7)	161	N/A
67	Atazanavir	atazanavir clearance	BMI in top 25% (>27.9)	124	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

68	Atazanavir	atazanavir clearance	BMI in top 10% (>31.9)	47	N/A
69	CD4 cells	CD4 change to week 48	all subjects	1074	N/A
70	CD4 cells	CD4 change to week 48	male	911	N/A
71	CD4 cells	CD4 change to week 48	female	163	N/A
72	CD4 cells	CD4 change to week 48	White	472	N/A
73	CD4 cells	CD4 change to week 48	Black	336	N/A
74	CD4 cells	CD4 change to week 48	Hispanic	226	N/A
75	CD4 cells	CD4 change to week 48	age in bottom 10% (<26)	103	N/A
76	CD4 cells	CD4 change to week 48	age in bottom 25% (<31)	259	N/A
77	CD4 cells	CD4 change to week 48	age in bottom 33% (<33)	323	N/A
78	CD4 cells	CD4 change to week 48	age in bottom 50% (<38)	502	N/A
79	CD4 cells	CD4 change to week 48	age in top 33% (>43)	336	N/A
80	CD4 cells	CD4 change to week 48	age in top 25% (>46)	240	N/A
81	CD4 cells	CD4 change to week 48	age in top 10% (>52)	92	N/A
82	CD4 cells	CD4 change to week 48	tenofovir arms	539	N/A
83	CD4 cells	CD4 change to week 48	abacavir arms	535	N/A
84	CD4 cells	CD4 change to week 48	atazanavir arms	528	N/A
85	CD4 cells	CD4 change to week 48	efavirenz arms	546	N/A
86	CD4 cells	CD4 change to week 48	tenofovir/atazanavir arm	264	N/A
87	CD4 cells	CD4 change to week 48	tenofovir/efavirenz arm	275	N/A
88	CD4 cells	CD4 change to week 48	abacavir/atazanavir arm	264	N/A
89	CD4 cells	CD4 change to week 48	abacavir/efavirenz arm	271	N/A
90	CD4 cells	CD4 change to week 48	HIV RNA in bottom 10% (<3.93)	85	N/A
91	CD4 cells	CD4 change to week 48	HIV RNA in bottom 25% (<4.33)	248	N/A
92	CD4 cells	CD4 change to week 48	HIV RNA in bottom 33% (<4.46)	330	N/A
93	CD4 cells	CD4 change to week 48	HIV RNA in bottom 50% (<4.65)	516	N/A
94	CD4 cells	CD4 change to week 48	HIV RNA in top 33% (>4.83)	370	N/A
95	CD4 cells	CD4 change to week 48	HIV RNA in top 25% (>4.99)	274	N/A
96	CD4 cells	CD4 change to week 48	HIV RNA in top 10% (>5.71)	114	N/A
97	CD4 cells	CD4 change to week 48	CD4 in bottom 10% (<23)	101	N/A
98	CD4 cells	CD4 change to week 48	CD4 in bottom 25% (<98)	269	N/A
99	CD4 cells	CD4 change to week 48	CD4 in bottom 33% (<152)	360	N/A
100	CD4 cells	CD4 change to week 48	CD4 in bottom 50% (<232)	535	N/A
101	CD4 cells	CD4 change to week 48	CD4 in top 33% (>302)	344	N/A
102	CD4 cells	CD4 change to week 48	CD4 in top 25% (>338)	261	N/A
103	CD4 cells	CD4 change to week 48	CD4 in top 10% (>442)	97	N/A
104	CD4 cells	CD4 change to week 48	BMI in bottom 10% (<20.1)	93	N/A
105	CD4 cells	CD4 change to week 48	BMI in bottom 25% (<22.1)	260	N/A
106	CD4 cells	CD4 change to week 48	BMI in bottom 33% (<23.0)	343	N/A
107	CD4 cells	CD4 change to week 48	BMI in bottom 50% (<24.8)	535	N/A
108	CD4 cells	CD4 change to week 48	BMI in top 33% (>26.7)	352	N/A
109	CD4 cells	CD4 change to week 48	BMI in top 25% (>27.9)	270	N/A
110	CD4 cells	CD4 change to week 48	BMI in top 10% (>31.9)	108	N/A
111	CD4 cells	CD4 change to week 96	all subjects	992	N/A
112	CD4 cells	CD4 change to week 96	male	833	N/A
113	CD4 cells	CD4 change to week 96	female	159	N/A
114	CD4 cells	CD4 change to week 96	White	444	N/A
115	CD4 cells	CD4 change to week 96	Black	295	N/A
116	CD4 cells	CD4 change to week 96	Hispanic	216	N/A
117	CD4 cells	CD4 change to week 96	age in bottom 10% (<26)	99	N/A
118	CD4 cells	CD4 change to week 96	age in bottom 25% (<31)	235	N/A
119	CD4 cells	CD4 change to week 96	age in bottom 33% (<33)	292	N/A
120	CD4 cells	CD4 change to week 96	age in bottom 50% (<38)	451	N/A
121	CD4 cells	CD4 change to week 96	age in top 33% (>43)	316	N/A
122	CD4 cells	CD4 change to week 96	age in top 25% (>46)	224	N/A
123	CD4 cells	CD4 change to week 96	age in top 10% (>52)	87	N/A
124	CD4 cells	CD4 change to week 96	tenofovir arms	499	N/A
125	CD4 cells	CD4 change to week 96	abacavir arms	493	N/A
126	CD4 cells	CD4 change to week 96	atazanavir arms	486	N/A
127	CD4 cells	CD4 change to week 96	efavirenz arms	506	N/A
128	CD4 cells	CD4 change to week 96	tenofovir/atazanavir arm	245	N/A
129	CD4 cells	CD4 change to week 96	tenofovir/efavirenz arm	254	N/A
130	CD4 cells	CD4 change to week 96	abacavir/atazanavir arm	241	N/A
131	CD4 cells	CD4 change to week 96	abacavir/efavirenz arm	252	N/A
132	CD4 cells	CD4 change to week 96	HIV RNA in bottom 10% (<3.93)	79	N/A
133	CD4 cells	CD4 change to week 96	HIV RNA in bottom 25% (<4.33)	226	N/A
134	CD4 cells	CD4 change to week 96	HIV RNA in bottom 33% (<4.46)	296	N/A
135	CD4 cells	CD4 change to week 96	HIV RNA in bottom 50% (<4.65)	463	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm³; BMI in kg/m².

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

136	CD4 cells	CD4 change to week 96	HIV RNA in top 33% (>4.83)	348	N/A
137	CD4 cells	CD4 change to week 96	HIV RNA in top 25% (>4.99)	256	N/A
138	CD4 cells	CD4 change to week 96	HIV RNA in top 10% (>5.71)	100	N/A
139	CD4 cells	CD4 change to week 96	CD4 in bottom 10% (<23)	92	N/A
140	CD4 cells	CD4 change to week 96	CD4 in bottom 25% (<98)	252	N/A
141	CD4 cells	CD4 change to week 96	CD4 in bottom 33% (<152)	336	N/A
142	CD4 cells	CD4 change to week 96	CD4 in bottom 50% (<232)	492	N/A
143	CD4 cells	CD4 change to week 96	CD4 in top 33% (>302)	321	N/A
144	CD4 cells	CD4 change to week 96	CD4 in top 25% (>338)	239	N/A
145	CD4 cells	CD4 change to week 96	CD4 in top 10% (>442)	89	N/A
146	CD4 cells	CD4 change to week 96	BMI in bottom 10% (<20.1)	87	N/A
147	CD4 cells	CD4 change to week 96	BMI in bottom 25% (<22.1)	240	N/A
148	CD4 cells	CD4 change to week 96	BMI in bottom 33% (<23.0)	315	N/A
149	CD4 cells	CD4 change to week 96	BMI in bottom 50% (<24.8)	489	N/A
150	CD4 cells	CD4 change to week 96	BMI in top 33% (>26.7)	329	N/A
151	CD4 cells	CD4 change to week 96	BMI in top 25% (>27.9)	258	N/A
152	CD4 cells	CD4 change to week 96	BMI in top 10% (>31.9)	99	N/A
153	Efavirenz	efavirenz Cmin	all subjects	358	N/A
154	Efavirenz	efavirenz Cmin	male	300	N/A
155	Efavirenz	efavirenz Cmin	female	58	N/A
156	Efavirenz	efavirenz Cmin	White	151	N/A
157	Efavirenz	efavirenz Cmin	Black	111	N/A
158	Efavirenz	efavirenz Cmin	Hispanic	83	N/A
159	Efavirenz	efavirenz Cmin	age in bottom 10% (<26)	22	N/A
160	Efavirenz	efavirenz Cmin	age in bottom 25% (<31)	74	N/A
161	Efavirenz	efavirenz Cmin	age in bottom 33% (<33)	104	N/A
162	Efavirenz	efavirenz Cmin	age in bottom 50% (<38)	163	N/A
163	Efavirenz	efavirenz Cmin	age in top 33% (>43)	122	N/A
164	Efavirenz	efavirenz Cmin	age in top 25% (>46)	89	N/A
165	Efavirenz	efavirenz Cmin	age in top 10% (>52)	30	N/A
166	Efavirenz	efavirenz Cmin	tenofovir arm	178	N/A
167	Efavirenz	efavirenz Cmin	abacavir arm	180	N/A
168	Efavirenz	efavirenz Cmin	HIV RNA in bottom 10% (<3.93)	28	N/A
169	Efavirenz	efavirenz Cmin	HIV RNA in bottom 25% (<4.33)	81	N/A
170	Efavirenz	efavirenz Cmin	HIV RNA in bottom 33% (<4.46)	111	N/A
171	Efavirenz	efavirenz Cmin	HIV RNA in bottom 50% (<4.65)	173	N/A
172	Efavirenz	efavirenz Cmin	HIV RNA in top 10% (>5.71)	37	N/A
173	Efavirenz	efavirenz Cmin	CD4 in bottom 10% (<23)	30	N/A
174	Efavirenz	efavirenz Cmin	CD4 in bottom 25% (<98)	83	N/A
175	Efavirenz	efavirenz Cmin	CD4 in bottom 33% (<152)	114	N/A
176	Efavirenz	efavirenz Cmin	CD4 in bottom 50% (<232)	175	N/A
177	Efavirenz	efavirenz Cmin	CD4 in top 33% (>302)	109	N/A
178	Efavirenz	efavirenz Cmin	CD4 in top 25% (>338)	83	N/A
179	Efavirenz	efavirenz Cmin	CD4 in top 10% (>442)	29	N/A
180	Efavirenz	efavirenz Cmin	BMI in bottom 10% (<20.1)	33	N/A
181	Efavirenz	efavirenz Cmin	BMI in bottom 25% (<22.1)	79	N/A
182	Efavirenz	efavirenz Cmin	BMI in bottom 33% (<23.0)	107	N/A
183	Efavirenz	efavirenz Cmin	BMI in bottom 50% (<24.8)	168	N/A
184	Efavirenz	efavirenz Cmin	BMI in top 33% (>26.7)	129	N/A
185	Efavirenz	efavirenz Cmin	BMI in top 25% (>27.9)	98	N/A
186	Efavirenz	efavirenz Cmin	BMI in top 10% (>31.9)	36	N/A
187	LDL cholesterol	LDL cholesterol at week 24	all subjects	863	N/A
188	LDL cholesterol	LDL cholesterol at week 24	male	719	N/A
189	LDL cholesterol	LDL cholesterol at week 24	female	144	N/A
190	LDL cholesterol	LDL cholesterol at week 24	White	375	N/A
191	LDL cholesterol	LDL cholesterol at week 24	Black	265	N/A
192	LDL cholesterol	LDL cholesterol at week 24	Hispanic	191	N/A
193	LDL cholesterol	LDL cholesterol at week 24	age in bottom 10% (<26)	86	N/A
194	LDL cholesterol	LDL cholesterol at week 24	age in bottom 25% (<31)	223	N/A
195	LDL cholesterol	LDL cholesterol at week 24	age in bottom 33% (<33)	280	N/A
196	LDL cholesterol	LDL cholesterol at week 24	age in bottom 50% (<38)	415	N/A
197	LDL cholesterol	LDL cholesterol at week 24	age in top 33% (>43)	264	N/A
198	LDL cholesterol	LDL cholesterol at week 24	age in top 25% (>46)	186	N/A
199	LDL cholesterol	LDL cholesterol at week 24	age in top 10% (>52)	77	N/A
200	LDL cholesterol	LDL cholesterol at week 24	tenofovir arms	440	N/A
201	LDL cholesterol	LDL cholesterol at week 24	abacavir arms	423	N/A
202	LDL cholesterol	LDL cholesterol at week 24	atazanavir arms	412	N/A
203	LDL cholesterol	LDL cholesterol at week 24	efavirenz arms	451	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm³; BMI in kg/m².

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

204	LDL cholesterol	LDL cholesterol at week 24	tenofovir/atazanavir arm	214	N/A
205	LDL cholesterol	LDL cholesterol at week 24	tenofovir/efavirenz arm	226	N/A
206	LDL cholesterol	LDL cholesterol at week 24	abacavir/atazanavir arm	198	N/A
207	LDL cholesterol	LDL cholesterol at week 24	abacavir/efavirenz arm	225	N/A
208	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in bottom 10% (<3.93)	74	N/A
209	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in bottom 25% (<4.33)	205	N/A
210	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in bottom 33% (<4.46)	268	N/A
211	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in bottom 50% (<4.65)	414	N/A
212	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in top 33% (>4.83)	288	N/A
213	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in top 25% (>4.99)	211	N/A
214	LDL cholesterol	LDL cholesterol at week 24	HIV RNA in top 10% (>5.71)	88	N/A
215	LDL cholesterol	LDL cholesterol at week 24	CD4 in bottom 10% (<23)	83	N/A
216	LDL cholesterol	LDL cholesterol at week 24	CD4 in bottom 25% (<98)	212	N/A
217	LDL cholesterol	LDL cholesterol at week 24	CD4 in bottom 33% (<152)	284	N/A
218	LDL cholesterol	LDL cholesterol at week 24	CD4 in bottom 50% (<232)	427	N/A
219	LDL cholesterol	LDL cholesterol at week 24	CD4 in top 33% (>302)	279	N/A
220	LDL cholesterol	LDL cholesterol at week 24	CD4 in top 25% (>338)	209	N/A
221	LDL cholesterol	LDL cholesterol at week 24	CD4 in top 10% (>442)	77	N/A
222	LDL cholesterol	LDL cholesterol at week 24	BMI in bottom 10% (<20.1)	76	N/A
223	LDL cholesterol	LDL cholesterol at week 24	BMI in bottom 25% (<22.1)	220	N/A
224	LDL cholesterol	LDL cholesterol at week 24	BMI in bottom 33% (<23.0)	290	N/A
225	LDL cholesterol	LDL cholesterol at week 24	BMI in bottom 50% (<24.8)	439	N/A
226	LDL cholesterol	LDL cholesterol at week 24	BMI in top 33% (>26.7)	278	N/A
227	LDL cholesterol	LDL cholesterol at week 24	BMI in top 25% (>27.9)	210	N/A
228	LDL cholesterol	LDL cholesterol at week 24	BMI in top 10% (>31.9)	85	N/A
229	LDL cholesterol	LDL cholesterol at week 48	all subjects	844	N/A
230	LDL cholesterol	LDL cholesterol at week 48	male	708	N/A
231	LDL cholesterol	LDL cholesterol at week 48	female	136	N/A
232	LDL cholesterol	LDL cholesterol at week 48	White	374	N/A
233	LDL cholesterol	LDL cholesterol at week 48	Black	257	N/A
234	LDL cholesterol	LDL cholesterol at week 48	Hispanic	177	N/A
235	LDL cholesterol	LDL cholesterol at week 48	age in bottom 10% (<26)	81	N/A
236	LDL cholesterol	LDL cholesterol at week 48	age in bottom 25% (<31)	214	N/A
237	LDL cholesterol	LDL cholesterol at week 48	age in bottom 33% (<33)	261	N/A
238	LDL cholesterol	LDL cholesterol at week 48	age in bottom 50% (<38)	402	N/A
239	LDL cholesterol	LDL cholesterol at week 48	age in top 33% (>43)	265	N/A
240	LDL cholesterol	LDL cholesterol at week 48	age in top 25% (>46)	191	N/A
241	LDL cholesterol	LDL cholesterol at week 48	age in top 10% (>52)	75	N/A
242	LDL cholesterol	LDL cholesterol at week 48	tenofovir arms	423	N/A
243	LDL cholesterol	LDL cholesterol at week 48	abacavir arms	421	N/A
244	LDL cholesterol	LDL cholesterol at week 48	atazanavir arms	418	N/A
245	LDL cholesterol	LDL cholesterol at week 48	efavirenz arms	426	N/A
246	LDL cholesterol	LDL cholesterol at week 48	tenofovir/atazanavir arm	212	N/A
247	LDL cholesterol	LDL cholesterol at week 48	tenofovir/efavirenz arm	211	N/A
248	LDL cholesterol	LDL cholesterol at week 48	abacavir/atazanavir arm	206	N/A
249	LDL cholesterol	LDL cholesterol at week 48	abacavir/efavirenz arm	215	N/A
250	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in bottom 10% (<3.93)	72	N/A
251	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in bottom 25% (<4.33)	210	N/A
252	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in bottom 33% (<4.46)	272	N/A
253	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in bottom 50% (<4.65)	417	N/A
254	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in top 33% (>4.83)	275	N/A
255	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in top 25% (>4.99)	197	N/A
256	LDL cholesterol	LDL cholesterol at week 48	HIV RNA in top 10% (>5.71)	81	N/A
257	LDL cholesterol	LDL cholesterol at week 48	CD4 in bottom 10% (<23)	84	N/A
258	LDL cholesterol	LDL cholesterol at week 48	CD4 in bottom 25% (<98)	207	N/A
259	LDL cholesterol	LDL cholesterol at week 48	CD4 in bottom 33% (<152)	279	N/A
260	LDL cholesterol	LDL cholesterol at week 48	CD4 in bottom 50% (<232)	415	N/A
261	LDL cholesterol	LDL cholesterol at week 48	CD4 in top 33% (>302)	279	N/A
262	LDL cholesterol	LDL cholesterol at week 48	CD4 in top 25% (>338)	215	N/A
263	LDL cholesterol	LDL cholesterol at week 48	CD4 in top 10% (>442)	84	N/A
264	LDL cholesterol	LDL cholesterol at week 48	BMI in bottom 10% (<20.1)	69	N/A
265	LDL cholesterol	LDL cholesterol at week 48	BMI in bottom 25% (<22.1)	208	N/A
266	LDL cholesterol	LDL cholesterol at week 48	BMI in bottom 33% (<23.0)	271	N/A
267	LDL cholesterol	LDL cholesterol at week 48	BMI in bottom 50% (<24.8)	419	N/A
268	LDL cholesterol	LDL cholesterol at week 48	BMI in top 33% (>26.7)	283	N/A
269	LDL cholesterol	LDL cholesterol at week 48	BMI in top 25% (>27.9)	217	N/A
270	LDL cholesterol	LDL cholesterol at week 48	BMI in top 10% (>31.9)	90	N/A
271	LDL cholesterol	LDL cholesterol at week 96	all subjects	766	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

272	LDL cholesterol	LDL cholesterol at week 96	male	642	N/A
273	LDL cholesterol	LDL cholesterol at week 96	female	124	N/A
274	LDL cholesterol	LDL cholesterol at week 96	White	343	N/A
275	LDL cholesterol	LDL cholesterol at week 96	Black	221	N/A
276	LDL cholesterol	LDL cholesterol at week 96	Hispanic	169	N/A
277	LDL cholesterol	LDL cholesterol at week 96	age in bottom 10% (<26)	74	N/A
278	LDL cholesterol	LDL cholesterol at week 96	age in bottom 25% (<31)	185	N/A
279	LDL cholesterol	LDL cholesterol at week 96	age in bottom 33% (<33)	228	N/A
280	LDL cholesterol	LDL cholesterol at week 96	age in bottom 50% (<38)	354	N/A
281	LDL cholesterol	LDL cholesterol at week 96	age in top 33% (>43)	243	N/A
282	LDL cholesterol	LDL cholesterol at week 96	age in top 25% (>46)	173	N/A
283	LDL cholesterol	LDL cholesterol at week 96	age in top 10% (>52)	70	N/A
284	LDL cholesterol	LDL cholesterol at week 96	tenofovir arms	382	N/A
285	LDL cholesterol	LDL cholesterol at week 96	abacavir arms	384	N/A
286	LDL cholesterol	LDL cholesterol at week 96	atazanavir arms	377	N/A
287	LDL cholesterol	LDL cholesterol at week 96	efavirenz arms	389	N/A
288	LDL cholesterol	LDL cholesterol at week 96	tenofovir/atazanavir arm	190	N/A
289	LDL cholesterol	LDL cholesterol at week 96	tenofovir/efavirenz arm	192	N/A
290	LDL cholesterol	LDL cholesterol at week 96	abacavir/atazanavir arm	187	N/A
291	LDL cholesterol	LDL cholesterol at week 96	abacavir/efavirenz arm	197	N/A
292	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in bottom 10% (<3.93)	66	N/A
293	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in bottom 25% (<4.33)	187	N/A
294	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in bottom 33% (<4.46)	237	N/A
295	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in bottom 50% (<4.65)	370	N/A
296	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in top 33% (>4.83)	252	N/A
297	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in top 25% (>4.99)	182	N/A
298	LDL cholesterol	LDL cholesterol at week 96	HIV RNA in top 10% (>5.71)	68	N/A
299	LDL cholesterol	LDL cholesterol at week 96	CD4 in bottom 10% (<23)	73	N/A
300	LDL cholesterol	LDL cholesterol at week 96	CD4 in bottom 25% (<98)	185	N/A
301	LDL cholesterol	LDL cholesterol at week 96	CD4 in bottom 33% (<152)	245	N/A
302	LDL cholesterol	LDL cholesterol at week 96	CD4 in bottom 50% (<232)	366	N/A
303	LDL cholesterol	LDL cholesterol at week 96	CD4 in top 33% (>302)	258	N/A
304	LDL cholesterol	LDL cholesterol at week 96	CD4 in top 25% (>338)	191	N/A
305	LDL cholesterol	LDL cholesterol at week 96	CD4 in top 10% (>442)	72	N/A
306	LDL cholesterol	LDL cholesterol at week 96	BMI in bottom 10% (<20.1)	62	N/A
307	LDL cholesterol	LDL cholesterol at week 96	BMI in bottom 25% (<22.1)	185	N/A
308	LDL cholesterol	LDL cholesterol at week 96	BMI in bottom 33% (<23.0)	239	N/A
309	LDL cholesterol	LDL cholesterol at week 96	BMI in bottom 50% (<24.8)	371	N/A
310	LDL cholesterol	LDL cholesterol at week 96	BMI in top 33% (>26.7)	260	N/A
311	LDL cholesterol	LDL cholesterol at week 96	BMI in top 25% (>27.9)	204	N/A
312	LDL cholesterol	LDL cholesterol at week 96	BMI in top 10% (>31.9)	80	N/A
313	LDL cholesterol	LDL change to week 24	all subjects	950	N/A
314	LDL cholesterol	LDL change to week 24	male	797	N/A
315	LDL cholesterol	LDL change to week 24	female	153	N/A
316	LDL cholesterol	LDL change to week 24	White	412	N/A
317	LDL cholesterol	LDL change to week 24	Black	293	N/A
318	LDL cholesterol	LDL change to week 24	Hispanic	212	N/A
319	LDL cholesterol	LDL change to week 24	age in bottom 10% (<26)	97	N/A
320	LDL cholesterol	LDL change to week 24	age in bottom 25% (<31)	247	N/A
321	LDL cholesterol	LDL change to week 24	age in bottom 33% (<33)	306	N/A
322	LDL cholesterol	LDL change to week 24	age in bottom 50% (<38)	450	N/A
323	LDL cholesterol	LDL change to week 24	age in top 33% (>43)	289	N/A
324	LDL cholesterol	LDL change to week 24	age in top 25% (>46)	203	N/A
325	LDL cholesterol	LDL change to week 24	age in top 10% (>52)	82	N/A
326	LDL cholesterol	LDL change to week 24	tenofovir arms	490	N/A
327	LDL cholesterol	LDL change to week 24	abacavir arms	460	N/A
328	LDL cholesterol	LDL change to week 24	atazanavir arms	452	N/A
329	LDL cholesterol	LDL change to week 24	efavirenz arms	498	N/A
330	LDL cholesterol	LDL change to week 24	tenofovir/atazanavir arm	236	N/A
331	LDL cholesterol	LDL change to week 24	tenofovir/efavirenz arm	254	N/A
332	LDL cholesterol	LDL change to week 24	abacavir/atazanavir arm	216	N/A
333	LDL cholesterol	LDL change to week 24	abacavir/efavirenz arm	244	N/A
334	LDL cholesterol	LDL change to week 24	HIV RNA in bottom 10% (<3.93)	77	N/A
335	LDL cholesterol	LDL change to week 24	HIV RNA in bottom 25% (<4.33)	214	N/A
336	LDL cholesterol	LDL change to week 24	HIV RNA in bottom 33% (<4.46)	284	N/A
337	LDL cholesterol	LDL change to week 24	HIV RNA in bottom 50% (<4.65)	447	N/A
338	LDL cholesterol	LDL change to week 24	HIV RNA in top 33% (>4.83)	329	N/A
339	LDL cholesterol	LDL change to week 24	HIV RNA in top 25% (>4.99)	242	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

340	LDL cholesterol	LDL change to week 24	HIV RNA in top 10% (>5.71)	101	N/A
341	LDL cholesterol	LDL change to week 24	CD4 in bottom 10% (<23)	90	N/A
342	LDL cholesterol	LDL change to week 24	CD4 in bottom 25% (<98)	242	N/A
343	LDL cholesterol	LDL change to week 24	CD4 in bottom 33% (<152)	320	N/A
344	LDL cholesterol	LDL change to week 24	CD4 in bottom 50% (<232)	475	N/A
345	LDL cholesterol	LDL change to week 24	CD4 in top 33% (>302)	297	N/A
346	LDL cholesterol	LDL change to week 24	CD4 in top 25% (>338)	220	N/A
347	LDL cholesterol	LDL change to week 24	CD4 in top 10% (>442)	80	N/A
348	LDL cholesterol	LDL change to week 24	BMI in bottom 10% (<20.1)	90	N/A
349	LDL cholesterol	LDL change to week 24	BMI in bottom 25% (<22.1)	244	N/A
350	LDL cholesterol	LDL change to week 24	BMI in bottom 33% (<23.0)	320	N/A
351	LDL cholesterol	LDL change to week 24	BMI in bottom 50% (<24.8)	486	N/A
352	LDL cholesterol	LDL change to week 24	BMI in top 33% (>26.7)	299	N/A
353	LDL cholesterol	LDL change to week 24	BMI in top 25% (>27.9)	224	N/A
354	LDL cholesterol	LDL change to week 24	BMI in top 10% (>31.9)	87	N/A
355	LDL cholesterol	LDL change to week 48	all subjects	927	N/A
356	LDL cholesterol	LDL change to week 48	male	782	N/A
357	LDL cholesterol	LDL change to week 48	female	145	N/A
358	LDL cholesterol	LDL change to week 48	White	410	N/A
359	LDL cholesterol	LDL change to week 48	Black	284	N/A
360	LDL cholesterol	LDL change to week 48	Hispanic	196	N/A
361	LDL cholesterol	LDL change to week 48	age in bottom 10% (<26)	91	N/A
362	LDL cholesterol	LDL change to week 48	age in bottom 25% (<31)	234	N/A
363	LDL cholesterol	LDL change to week 48	age in bottom 33% (<33)	286	N/A
364	LDL cholesterol	LDL change to week 48	age in bottom 50% (<38)	437	N/A
365	LDL cholesterol	LDL change to week 48	age in top 33% (>43)	289	N/A
366	LDL cholesterol	LDL change to week 48	age in top 25% (>46)	206	N/A
367	LDL cholesterol	LDL change to week 48	age in top 10% (>52)	79	N/A
368	LDL cholesterol	LDL change to week 48	tenofovir arms	468	N/A
369	LDL cholesterol	LDL change to week 48	abacavir arms	459	N/A
370	LDL cholesterol	LDL change to week 48	atazanavir arms	457	N/A
371	LDL cholesterol	LDL change to week 48	efavirenz arms	470	N/A
372	LDL cholesterol	LDL change to week 48	tenofovir/atazanavir arm	231	N/A
373	LDL cholesterol	LDL change to week 48	tenofovir/efavirenz arm	237	N/A
374	LDL cholesterol	LDL change to week 48	abacavir/atazanavir arm	226	N/A
375	LDL cholesterol	LDL change to week 48	abacavir/efavirenz arm	233	N/A
376	LDL cholesterol	LDL change to week 48	HIV RNA in bottom 10% (<3.93)	73	N/A
377	LDL cholesterol	LDL change to week 48	HIV RNA in bottom 25% (<4.33)	218	N/A
378	LDL cholesterol	LDL change to week 48	HIV RNA in bottom 33% (<4.46)	290	N/A
379	LDL cholesterol	LDL change to week 48	HIV RNA in bottom 50% (<4.65)	450	N/A
380	LDL cholesterol	LDL change to week 48	HIV RNA in top 33% (>4.83)	311	N/A
381	LDL cholesterol	LDL change to week 48	HIV RNA in top 25% (>4.99)	227	N/A
382	LDL cholesterol	LDL change to week 48	HIV RNA in top 10% (>5.71)	90	N/A
383	LDL cholesterol	LDL change to week 48	CD4 in bottom 10% (<23)	91	N/A
384	LDL cholesterol	LDL change to week 48	CD4 in bottom 25% (<98)	234	N/A
385	LDL cholesterol	LDL change to week 48	CD4 in bottom 33% (<152)	313	N/A
386	LDL cholesterol	LDL change to week 48	CD4 in bottom 50% (<232)	461	N/A
387	LDL cholesterol	LDL change to week 48	CD4 in top 33% (>302)	298	N/A
388	LDL cholesterol	LDL change to week 48	CD4 in top 25% (>338)	228	N/A
389	LDL cholesterol	LDL change to week 48	CD4 in top 10% (>442)	87	N/A
390	LDL cholesterol	LDL change to week 48	BMI in bottom 10% (<20.1)	79	N/A
391	LDL cholesterol	LDL change to week 48	BMI in bottom 25% (<22.1)	229	N/A
392	LDL cholesterol	LDL change to week 48	BMI in bottom 33% (<23.0)	295	N/A
393	LDL cholesterol	LDL change to week 48	BMI in bottom 50% (<24.8)	456	N/A
394	LDL cholesterol	LDL change to week 48	BMI in top 33% (>26.7)	309	N/A
395	LDL cholesterol	LDL change to week 48	BMI in top 25% (>27.9)	235	N/A
396	LDL cholesterol	LDL change to week 48	BMI in top 10% (>31.9)	94	N/A
397	LDL cholesterol	LDL change to week 96	all subjects	852	N/A
398	LDL cholesterol	LDL change to week 96	male	718	N/A
399	LDL cholesterol	LDL change to week 96	female	134	N/A
400	LDL cholesterol	LDL change to week 96	White	382	N/A
401	LDL cholesterol	LDL change to week 96	Black	247	N/A
402	LDL cholesterol	LDL change to week 96	Hispanic	189	N/A
403	LDL cholesterol	LDL change to week 96	age in bottom 10% (<26)	82	N/A
404	LDL cholesterol	LDL change to week 96	age in bottom 25% (<31)	203	N/A
405	LDL cholesterol	LDL change to week 96	age in bottom 33% (<33)	251	N/A
406	LDL cholesterol	LDL change to week 96	age in bottom 50% (<38)	389	N/A
407	LDL cholesterol	LDL change to week 96	age in top 33% (>43)	269	N/A

Phenotype Definitions

408	LDL cholesterol	LDL change to week 96	age in top 25% (>46)	191	N/A
409	LDL cholesterol	LDL change to week 96	age in top 10% (>52)	76	N/A
410	LDL cholesterol	LDL change to week 96	tenofovir arms	429	N/A
411	LDL cholesterol	LDL change to week 96	abacavir arms	423	N/A
412	LDL cholesterol	LDL change to week 96	atazanavir arms	418	N/A
413	LDL cholesterol	LDL change to week 96	efavirenz arms	434	N/A
414	LDL cholesterol	LDL change to week 96	tenofovir/atazanavir arm	212	N/A
415	LDL cholesterol	LDL change to week 96	tenofovir/efavirenz arm	217	N/A
416	LDL cholesterol	LDL change to week 96	abacavir/atazanavir arm	206	N/A
417	LDL cholesterol	LDL change to week 96	abacavir/efavirenz arm	217	N/A
418	LDL cholesterol	LDL change to week 96	HIV RNA in bottom 10% (<3.93)	70	N/A
419	LDL cholesterol	LDL change to week 96	HIV RNA in bottom 25% (<4.33)	197	N/A
420	LDL cholesterol	LDL change to week 96	HIV RNA in bottom 33% (<4.46)	254	N/A
421	LDL cholesterol	LDL change to week 96	HIV RNA in bottom 50% (<4.65)	404	N/A
422	LDL cholesterol	LDL change to week 96	HIV RNA in top 33% (>4.83)	292	N/A
423	LDL cholesterol	LDL change to week 96	HIV RNA in top 25% (>4.99)	215	N/A
424	LDL cholesterol	LDL change to week 96	HIV RNA in top 10% (>5.71)	84	N/A
425	LDL cholesterol	LDL change to week 96	CD4 in bottom 10% (<23)	79	N/A
426	LDL cholesterol	LDL change to week 96	CD4 in bottom 25% (<98)	216	N/A
427	LDL cholesterol	LDL change to week 96	CD4 in bottom 33% (<152)	282	N/A
428	LDL cholesterol	LDL change to week 96	CD4 in bottom 50% (<232)	415	N/A
429	LDL cholesterol	LDL change to week 96	CD4 in top 33% (>302)	276	N/A
430	LDL cholesterol	LDL change to week 96	CD4 in top 25% (>338)	202	N/A
431	LDL cholesterol	LDL change to week 96	CD4 in top 10% (>442)	76	N/A
432	LDL cholesterol	LDL change to week 96	BMI in bottom 10% (<20.1)	73	N/A
433	LDL cholesterol	LDL change to week 96	BMI in bottom 25% (<22.1)	205	N/A
434	LDL cholesterol	LDL change to week 96	BMI in bottom 33% (<23.0)	264	N/A
435	LDL cholesterol	LDL change to week 96	BMI in bottom 50% (<24.8)	414	N/A
436	LDL cholesterol	LDL change to week 96	BMI in top 33% (>26.7)	283	N/A
437	LDL cholesterol	LDL change to week 96	BMI in top 25% (>27.9)	222	N/A
438	LDL cholesterol	LDL change to week 96	BMI in top 10% (>31.9)	85	N/A
439	HIV RNA	HIV RNA <200 at week 48	all subjects	1019	61
440	HIV RNA	HIV RNA <200 at week 48	male	870	46
441	HIV RNA	HIV RNA <200 at week 48	female	149	15
442	HIV RNA	HIV RNA <200 at week 48	White	457	18
443	HIV RNA	HIV RNA <200 at week 48	Black	301	35
444	HIV RNA	HIV RNA <200 at week 48	Hispanic	222	7
445	HIV RNA	HIV RNA <200 at week 48	age in bottom 10% (<26)	98	4
446	HIV RNA	HIV RNA <200 at week 48	age in bottom 25% (<31)	245	17
447	HIV RNA	HIV RNA <200 at week 48	age in bottom 33% (<33)	304	22
448	HIV RNA	HIV RNA <200 at week 48	age in bottom 50% (<38)	472	32
449	HIV RNA	HIV RNA <200 at week 48	age in top 33% (>43)	322	15
450	HIV RNA	HIV RNA <200 at week 48	age in top 25% (>46)	228	11
451	HIV RNA	HIV RNA <200 at week 48	age in top 10% (>52)	89	3
452	HIV RNA	HIV RNA <200 at week 48	tenofovir arms	517	25
453	HIV RNA	HIV RNA <200 at week 48	abacavir arms	502	36
454	HIV RNA	HIV RNA <200 at week 48	atazanavir arms	497	34
455	HIV RNA	HIV RNA <200 at week 48	efavirenz arms	522	27
456	HIV RNA	HIV RNA <200 at week 48	tenofovir/atazanavir arm	253	12
457	HIV RNA	HIV RNA <200 at week 48	tenofovir/efavirenz arm	264	13
458	HIV RNA	HIV RNA <200 at week 48	abacavir/atazanavir arm	244	22
459	HIV RNA	HIV RNA <200 at week 48	abacavir/efavirenz arm	258	14
460	HIV RNA	HIV RNA <200 at week 48	HIV RNA in bottom 10% (<3.93)	85	4
461	HIV RNA	HIV RNA <200 at week 48	HIV RNA in bottom 25% (<4.33)	234	14
462	HIV RNA	HIV RNA <200 at week 48	HIV RNA in bottom 33% (<4.46)	315	19
463	HIV RNA	HIV RNA <200 at week 48	HIV RNA in bottom 50% (<4.65)	495	32
464	HIV RNA	HIV RNA <200 at week 48	HIV RNA in top 33% (>4.83)	353	23
465	HIV RNA	HIV RNA <200 at week 48	HIV RNA in top 25% (>4.99)	255	21
466	HIV RNA	HIV RNA <200 at week 48	HIV RNA in top 10% (>5.71)	102	10
467	HIV RNA	HIV RNA <200 at week 48	CD4 in bottom 10% (<23)	91	10
468	HIV RNA	HIV RNA <200 at week 48	CD4 in bottom 25% (<98)	251	20
469	HIV RNA	HIV RNA <200 at week 48	CD4 in bottom 33% (<152)	338	24
470	HIV RNA	HIV RNA <200 at week 48	CD4 in bottom 50% (<232)	506	32
471	HIV RNA	HIV RNA <200 at week 48	CD4 in top 33% (>302)	326	20
472	HIV RNA	HIV RNA <200 at week 48	CD4 in top 25% (>338)	245	16
473	HIV RNA	HIV RNA <200 at week 48	CD4 in top 10% (>442)	93	4
474	HIV RNA	HIV RNA <200 at week 48	BMI in bottom 10% (<20.1)	86	9
475	HIV RNA	HIV RNA <200 at week 48	BMI in bottom 25% (<22.1)	241	19

Phenotype Definitions

476	HIV RNA	HIV RNA <200 at week 48	BMI in bottom 33% (<23.0)	318	26
477	HIV RNA	HIV RNA <200 at week 48	BMI in bottom 50% (<24.8)	497	39
478	HIV RNA	HIV RNA <200 at week 48	BMI in top 33% (>26.7)	343	14
479	HIV RNA	HIV RNA <200 at week 48	BMI in top 25% (>27.9)	264	9
480	HIV RNA	HIV RNA <200 at week 48	BMI in top 10% (>31.9)	101	6
481	HIV RNA	HIV RNA <200 at week 96	all subjects	953	48
482	HIV RNA	HIV RNA <200 at week 96	male	810	33
483	HIV RNA	HIV RNA <200 at week 96	female	143	15
484	HIV RNA	HIV RNA <200 at week 96	White	434	16
485	HIV RNA	HIV RNA <200 at week 96	Black	271	27
486	HIV RNA	HIV RNA <200 at week 96	Hispanic	214	4
487	HIV RNA	HIV RNA <200 at week 96	age in bottom 10% (<26)	92	7
488	HIV RNA	HIV RNA <200 at week 96	age in bottom 25% (<31)	226	11
489	HIV RNA	HIV RNA <200 at week 96	age in bottom 33% (<33)	279	14
490	HIV RNA	HIV RNA <200 at week 96	age in bottom 50% (<38)	428	26
491	HIV RNA	HIV RNA <200 at week 96	age in top 33% (>43)	308	10
492	HIV RNA	HIV RNA <200 at week 96	age in top 25% (>46)	219	6
493	HIV RNA	HIV RNA <200 at week 96	age in top 10% (>52)	85	3
494	HIV RNA	HIV RNA <200 at week 96	tenofovir arms	482	21
495	HIV RNA	HIV RNA <200 at week 96	abacavir arms	471	27
496	HIV RNA	HIV RNA <200 at week 96	atazanavir arms	466	26
497	HIV RNA	HIV RNA <200 at week 96	efavirenz arms	487	22
498	HIV RNA	HIV RNA <200 at week 96	tenofovir/atazanavir arm	240	9
499	HIV RNA	HIV RNA <200 at week 96	tenofovir/efavirenz arm	242	12
500	HIV RNA	HIV RNA <200 at week 96	abacavir/atazanavir arm	226	17
501	HIV RNA	HIV RNA <200 at week 96	abacavir/efavirenz arm	245	10
502	HIV RNA	HIV RNA <200 at week 96	HIV RNA in bottom 10% (<3.93)	77	4
503	HIV RNA	HIV RNA <200 at week 96	HIV RNA in bottom 25% (<4.33)	211	13
504	HIV RNA	HIV RNA <200 at week 96	HIV RNA in bottom 33% (<4.46)	285	16
505	HIV RNA	HIV RNA <200 at week 96	HIV RNA in bottom 50% (<4.65)	450	25
506	HIV RNA	HIV RNA <200 at week 96	HIV RNA in top 33% (>4.83)	339	17
507	HIV RNA	HIV RNA <200 at week 96	HIV RNA in top 25% (>4.99)	247	12
508	HIV RNA	HIV RNA <200 at week 96	HIV RNA in top 10% (>5.71)	94	5
509	HIV RNA	HIV RNA <200 at week 96	CD4 in bottom 10% (<23)	87	7
510	HIV RNA	HIV RNA <200 at week 96	CD4 in bottom 25% (<98)	240	15
511	HIV RNA	HIV RNA <200 at week 96	CD4 in bottom 33% (<152)	323	18
512	HIV RNA	HIV RNA <200 at week 96	CD4 in bottom 50% (<232)	474	26
513	HIV RNA	HIV RNA <200 at week 96	CD4 in top 33% (>302)	309	15
514	HIV RNA	HIV RNA <200 at week 96	CD4 in top 25% (>338)	230	12
515	HIV RNA	HIV RNA <200 at week 96	CD4 in top 10% (>442)	86	2
516	HIV RNA	HIV RNA <200 at week 96	BMI in bottom 10% (<20.1)	79	10
517	HIV RNA	HIV RNA <200 at week 96	BMI in bottom 25% (<22.1)	221	20
518	HIV RNA	HIV RNA <200 at week 96	BMI in bottom 33% (<23.0)	295	22
519	HIV RNA	HIV RNA <200 at week 96	BMI in bottom 50% (<24.8)	465	29
520	HIV RNA	HIV RNA <200 at week 96	BMI in top 33% (>26.7)	319	12
521	HIV RNA	HIV RNA <200 at week 96	BMI in top 25% (>27.9)	249	10
522	HIV RNA	HIV RNA <200 at week 96	BMI in top 10% (>31.9)	93	6
523	Triglycerides	triglycerides at week 24	all subjects	985	N/A
524	Triglycerides	triglycerides at week 24	male	828	N/A
525	Triglycerides	triglycerides at week 24	female	157	N/A
526	Triglycerides	triglycerides at week 24	White	436	N/A
527	Triglycerides	triglycerides at week 24	Black	296	N/A
528	Triglycerides	triglycerides at week 24	Hispanic	220	N/A
529	Triglycerides	triglycerides at week 24	age in bottom 10% (<26)	97	N/A
530	Triglycerides	triglycerides at week 24	age in bottom 25% (<31)	250	N/A
531	Triglycerides	triglycerides at week 24	age in bottom 33% (<33)	312	N/A
532	Triglycerides	triglycerides at week 24	age in bottom 50% (<38)	461	N/A
533	Triglycerides	triglycerides at week 24	age in top 33% (>43)	304	N/A
534	Triglycerides	triglycerides at week 24	age in top 25% (>46)	215	N/A
535	Triglycerides	triglycerides at week 24	age in top 10% (>52)	84	N/A
536	Triglycerides	triglycerides at week 24	tenofovir arms	499	N/A
537	Triglycerides	triglycerides at week 24	abacavir arms	486	N/A
538	Triglycerides	triglycerides at week 24	atazanavir arms	473	N/A
539	Triglycerides	triglycerides at week 24	efavirenz arms	512	N/A
540	Triglycerides	triglycerides at week 24	tenofovir/atazanavir arm	242	N/A
541	Triglycerides	triglycerides at week 24	tenofovir/efavirenz arm	257	N/A
542	Triglycerides	triglycerides at week 24	abacavir/atazanavir arm	231	N/A
543	Triglycerides	triglycerides at week 24	abacavir/efavirenz arm	255	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

544	Triglycerides	triglycerides at week 24	HIV RNA in bottom 10% (<3.93)	77	N/A
545	Triglycerides	triglycerides at week 24	HIV RNA in bottom 25% (<4.33)	218	N/A
546	Triglycerides	triglycerides at week 24	HIV RNA in bottom 33% (<4.46)	289	N/A
547	Triglycerides	triglycerides at week 24	HIV RNA in bottom 50% (<4.65)	460	N/A
548	Triglycerides	triglycerides at week 24	HIV RNA in top 33% (>4.83)	348	N/A
549	Triglycerides	triglycerides at week 24	HIV RNA in top 25% (>4.99)	255	N/A
550	Triglycerides	triglycerides at week 24	HIV RNA in top 10% (>5.71)	110	N/A
551	Triglycerides	triglycerides at week 24	CD4 in bottom 10% (<23)	91	N/A
552	Triglycerides	triglycerides at week 24	CD4 in bottom 25% (<98)	248	N/A
553	Triglycerides	triglycerides at week 24	CD4 in bottom 33% (<152)	333	N/A
554	Triglycerides	triglycerides at week 24	CD4 in bottom 50% (<232)	493	N/A
555	Triglycerides	triglycerides at week 24	CD4 in top 33% (>302)	313	N/A
556	Triglycerides	triglycerides at week 24	CD4 in top 25% (>338)	234	N/A
557	Triglycerides	triglycerides at week 24	CD4 in top 10% (>442)	89	N/A
558	Triglycerides	triglycerides at week 24	BMI in bottom 10% (<20.1)	90	N/A
559	Triglycerides	triglycerides at week 24	BMI in bottom 25% (<22.1)	247	N/A
560	Triglycerides	triglycerides at week 24	BMI in bottom 33% (<23.0)	323	N/A
561	Triglycerides	triglycerides at week 24	BMI in bottom 50% (<24.8)	495	N/A
562	Triglycerides	triglycerides at week 24	BMI in top 33% (>26.7)	318	N/A
563	Triglycerides	triglycerides at week 24	BMI in top 25% (>27.9)	240	N/A
564	Triglycerides	triglycerides at week 24	BMI in top 10% (>31.9)	93	N/A
565	Triglycerides	triglycerides at week 48	all subjects	967	N/A
566	Triglycerides	triglycerides at week 48	male	819	N/A
567	Triglycerides	triglycerides at week 48	female	148	N/A
568	Triglycerides	triglycerides at week 48	White	429	N/A
569	Triglycerides	triglycerides at week 48	Black	289	N/A
570	Triglycerides	triglycerides at week 48	Hispanic	212	N/A
571	Triglycerides	triglycerides at week 48	age in bottom 10% (<26)	92	N/A
572	Triglycerides	triglycerides at week 48	age in bottom 25% (<31)	240	N/A
573	Triglycerides	triglycerides at week 48	age in bottom 33% (<33)	294	N/A
574	Triglycerides	triglycerides at week 48	age in bottom 50% (<38)	453	N/A
575	Triglycerides	triglycerides at week 48	age in top 33% (>43)	305	N/A
576	Triglycerides	triglycerides at week 48	age in top 25% (>46)	216	N/A
577	Triglycerides	triglycerides at week 48	age in top 10% (>52)	84	N/A
578	Triglycerides	triglycerides at week 48	tenofovir arms	481	N/A
579	Triglycerides	triglycerides at week 48	abacavir arms	486	N/A
580	Triglycerides	triglycerides at week 48	atazanavir arms	480	N/A
581	Triglycerides	triglycerides at week 48	efavirenz arms	487	N/A
582	Triglycerides	triglycerides at week 48	tenofovir/atazanavir arm	238	N/A
583	Triglycerides	triglycerides at week 48	tenofovir/efavirenz arm	243	N/A
584	Triglycerides	triglycerides at week 48	abacavir/atazanavir arm	242	N/A
585	Triglycerides	triglycerides at week 48	abacavir/efavirenz arm	244	N/A
586	Triglycerides	triglycerides at week 48	HIV RNA in bottom 10% (<3.93)	75	N/A
587	Triglycerides	triglycerides at week 48	HIV RNA in bottom 25% (<4.33)	221	N/A
588	Triglycerides	triglycerides at week 48	HIV RNA in bottom 33% (<4.46)	296	N/A
589	Triglycerides	triglycerides at week 48	HIV RNA in bottom 50% (<4.65)	461	N/A
590	Triglycerides	triglycerides at week 48	HIV RNA in top 33% (>4.83)	333	N/A
591	Triglycerides	triglycerides at week 48	HIV RNA in top 25% (>4.99)	244	N/A
592	Triglycerides	triglycerides at week 48	HIV RNA in top 10% (>5.71)	99	N/A
593	Triglycerides	triglycerides at week 48	CD4 in bottom 10% (<23)	95	N/A
594	Triglycerides	triglycerides at week 48	CD4 in bottom 25% (<98)	246	N/A
595	Triglycerides	triglycerides at week 48	CD4 in bottom 33% (<152)	329	N/A
596	Triglycerides	triglycerides at week 48	CD4 in bottom 50% (<232)	484	N/A
597	Triglycerides	triglycerides at week 48	CD4 in top 33% (>302)	310	N/A
598	Triglycerides	triglycerides at week 48	CD4 in top 25% (>338)	238	N/A
599	Triglycerides	triglycerides at week 48	CD4 in top 10% (>442)	93	N/A
600	Triglycerides	triglycerides at week 48	BMI in bottom 10% (<20.1)	81	N/A
601	Triglycerides	triglycerides at week 48	BMI in bottom 25% (<22.1)	234	N/A
602	Triglycerides	triglycerides at week 48	BMI in bottom 33% (<23.0)	303	N/A
603	Triglycerides	triglycerides at week 48	BMI in bottom 50% (<24.8)	471	N/A
604	Triglycerides	triglycerides at week 48	BMI in top 33% (>26.7)	330	N/A
605	Triglycerides	triglycerides at week 48	BMI in top 25% (>27.9)	251	N/A
606	Triglycerides	triglycerides at week 48	BMI in top 10% (>31.9)	101	N/A
607	Triglycerides	triglycerides at week 96	all subjects	890	N/A
608	Triglycerides	triglycerides at week 96	male	752	N/A
609	Triglycerides	triglycerides at week 96	female	138	N/A
610	Triglycerides	triglycerides at week 96	White	399	N/A
611	Triglycerides	triglycerides at week 96	Black	253	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

612	Triglycerides	triglycerides at week 96	Hispanic	204	N/A
613	Triglycerides	triglycerides at week 96	age in bottom 10% (<26)	82	N/A
614	Triglycerides	triglycerides at week 96	age in bottom 25% (<31)	207	N/A
615	Triglycerides	triglycerides at week 96	age in bottom 33% (<33)	259	N/A
616	Triglycerides	triglycerides at week 96	age in bottom 50% (<38)	405	N/A
617	Triglycerides	triglycerides at week 96	age in top 33% (>43)	283	N/A
618	Triglycerides	triglycerides at week 96	age in top 25% (>46)	201	N/A
619	Triglycerides	triglycerides at week 96	age in top 10% (>52)	78	N/A
620	Triglycerides	triglycerides at week 96	tenofovir arms	441	N/A
621	Triglycerides	triglycerides at week 96	abacavir arms	449	N/A
622	Triglycerides	triglycerides at week 96	atazanavir arms	438	N/A
623	Triglycerides	triglycerides at week 96	efavirenz arms	452	N/A
624	Triglycerides	triglycerides at week 96	tenofovir/atazanavir arm	218	N/A
625	Triglycerides	triglycerides at week 96	tenofovir/efavirenz arm	223	N/A
626	Triglycerides	triglycerides at week 96	abacavir/atazanavir arm	220	N/A
627	Triglycerides	triglycerides at week 96	abacavir/efavirenz arm	229	N/A
628	Triglycerides	triglycerides at week 96	HIV RNA in bottom 10% (<3.93)	71	N/A
629	Triglycerides	triglycerides at week 96	HIV RNA in bottom 25% (<4.33)	202	N/A
630	Triglycerides	triglycerides at week 96	HIV RNA in bottom 33% (<4.46)	260	N/A
631	Triglycerides	triglycerides at week 96	HIV RNA in bottom 50% (<4.65)	417	N/A
632	Triglycerides	triglycerides at week 96	HIV RNA in top 33% (>4.83)	311	N/A
633	Triglycerides	triglycerides at week 96	HIV RNA in top 25% (>4.99)	227	N/A
634	Triglycerides	triglycerides at week 96	HIV RNA in top 10% (>5.71)	89	N/A
635	Triglycerides	triglycerides at week 96	CD4 in bottom 10% (<23)	84	N/A
636	Triglycerides	triglycerides at week 96	CD4 in bottom 25% (<98)	229	N/A
637	Triglycerides	triglycerides at week 96	CD4 in bottom 33% (<152)	299	N/A
638	Triglycerides	triglycerides at week 96	CD4 in bottom 50% (<232)	438	N/A
639	Triglycerides	triglycerides at week 96	CD4 in top 33% (>302)	289	N/A
640	Triglycerides	triglycerides at week 96	CD4 in top 25% (>338)	215	N/A
641	Triglycerides	triglycerides at week 96	CD4 in top 10% (>442)	81	N/A
642	Triglycerides	triglycerides at week 96	BMI in bottom 10% (<20.1)	75	N/A
643	Triglycerides	triglycerides at week 96	BMI in bottom 25% (<22.1)	214	N/A
644	Triglycerides	triglycerides at week 96	BMI in bottom 33% (<23.0)	274	N/A
645	Triglycerides	triglycerides at week 96	BMI in bottom 50% (<24.8)	428	N/A
646	Triglycerides	triglycerides at week 96	BMI in top 33% (>26.7)	303	N/A
647	Triglycerides	triglycerides at week 96	BMI in top 25% (>27.9)	238	N/A
648	Triglycerides	triglycerides at week 96	BMI in top 10% (>31.9)	92	N/A
649	Triglycerides	triglycerides change to week 24	all subjects	906	N/A
650	Triglycerides	triglycerides change to week 24	male	758	N/A
651	Triglycerides	triglycerides change to week 24	female	148	N/A
652	Triglycerides	triglycerides change to week 24	White	402	N/A
653	Triglycerides	triglycerides change to week 24	Black	271	N/A
654	Triglycerides	triglycerides change to week 24	Hispanic	200	N/A
655	Triglycerides	triglycerides change to week 24	age in bottom 10% (<26)	87	N/A
656	Triglycerides	triglycerides change to week 24	age in bottom 25% (<31)	229	N/A
657	Triglycerides	triglycerides change to week 24	age in bottom 33% (<33)	289	N/A
658	Triglycerides	triglycerides change to week 24	age in bottom 50% (<38)	429	N/A
659	Triglycerides	triglycerides change to week 24	age in top 33% (>43)	281	N/A
660	Triglycerides	triglycerides change to week 24	age in top 25% (>46)	200	N/A
661	Triglycerides	triglycerides change to week 24	age in top 10% (>52)	79	N/A
662	Triglycerides	triglycerides change to week 24	tenofovir arms	455	N/A
663	Triglycerides	triglycerides change to week 24	abacavir arms	451	N/A
664	Triglycerides	triglycerides change to week 24	atazanavir arms	440	N/A
665	Triglycerides	triglycerides change to week 24	efavirenz arms	466	N/A
666	Triglycerides	triglycerides change to week 24	tenofovir/atazanavir arm	223	N/A
667	Triglycerides	triglycerides change to week 24	tenofovir/efavirenz arm	232	N/A
668	Triglycerides	triglycerides change to week 24	abacavir/atazanavir arm	217	N/A
669	Triglycerides	triglycerides change to week 24	abacavir/efavirenz arm	234	N/A
670	Triglycerides	triglycerides change to week 24	HIV RNA in bottom 10% (<3.93)	74	N/A
671	Triglycerides	triglycerides change to week 24	HIV RNA in bottom 25% (<4.33)	207	N/A
672	Triglycerides	triglycerides change to week 24	HIV RNA in bottom 33% (<4.46)	273	N/A
673	Triglycerides	triglycerides change to week 24	HIV RNA in bottom 50% (<4.65)	431	N/A
674	Triglycerides	triglycerides change to week 24	HIV RNA in top 33% (>4.83)	311	N/A
675	Triglycerides	triglycerides change to week 24	HIV RNA in top 25% (>4.99)	226	N/A
676	Triglycerides	triglycerides change to week 24	HIV RNA in top 10% (>5.71)	98	N/A
677	Triglycerides	triglycerides change to week 24	CD4 in bottom 10% (<23)	86	N/A
678	Triglycerides	triglycerides change to week 24	CD4 in bottom 25% (<98)	224	N/A
679	Triglycerides	triglycerides change to week 24	CD4 in bottom 33% (<152)	303	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

680	Triglycerides	triglycerides change to week 24	CD4 in bottom 50% (<232)	450	N/A
681	Triglycerides	triglycerides change to week 24	CD4 in top 33% (>302)	298	N/A
682	Triglycerides	triglycerides change to week 24	CD4 in top 25% (>338)	225	N/A
683	Triglycerides	triglycerides change to week 24	CD4 in top 10% (>442)	86	N/A
684	Triglycerides	triglycerides change to week 24	BMI in bottom 10% (<20.1)	80	N/A
685	Triglycerides	triglycerides change to week 24	BMI in bottom 25% (<22.1)	227	N/A
686	Triglycerides	triglycerides change to week 24	BMI in bottom 33% (<23.0)	297	N/A
687	Triglycerides	triglycerides change to week 24	BMI in bottom 50% (<24.8)	450	N/A
688	Triglycerides	triglycerides change to week 24	BMI in top 33% (>26.7)	300	N/A
689	Triglycerides	triglycerides change to week 24	BMI in top 25% (>27.9)	229	N/A
690	Triglycerides	triglycerides change to week 24	BMI in top 10% (>31.9)	92	N/A
691	Triglycerides	triglycerides change to week 48	all subjects	892	N/A
692	Triglycerides	triglycerides change to week 48	male	753	N/A
693	Triglycerides	triglycerides change to week 48	female	139	N/A
694	Triglycerides	triglycerides change to week 48	White	399	N/A
695	Triglycerides	triglycerides change to week 48	Black	266	N/A
696	Triglycerides	triglycerides change to week 48	Hispanic	190	N/A
697	Triglycerides	triglycerides change to week 48	age in bottom 10% (<26)	83	N/A
698	Triglycerides	triglycerides change to week 48	age in bottom 25% (<31)	220	N/A
699	Triglycerides	triglycerides change to week 48	age in bottom 33% (<33)	271	N/A
700	Triglycerides	triglycerides change to week 48	age in bottom 50% (<38)	419	N/A
701	Triglycerides	triglycerides change to week 48	age in top 33% (>43)	285	N/A
702	Triglycerides	triglycerides change to week 48	age in top 25% (>46)	203	N/A
703	Triglycerides	triglycerides change to week 48	age in top 10% (>52)	80	N/A
704	Triglycerides	triglycerides change to week 48	tenofovir arms	444	N/A
705	Triglycerides	triglycerides change to week 48	abacavir arms	448	N/A
706	Triglycerides	triglycerides change to week 48	atazanavir arms	444	N/A
707	Triglycerides	triglycerides change to week 48	efavirenz arms	448	N/A
708	Triglycerides	triglycerides change to week 48	tenofovir/atazanavir arm	220	N/A
709	Triglycerides	triglycerides change to week 48	tenofovir/efavirenz arm	224	N/A
710	Triglycerides	triglycerides change to week 48	abacavir/atazanavir arm	224	N/A
711	Triglycerides	triglycerides change to week 48	abacavir/efavirenz arm	224	N/A
712	Triglycerides	triglycerides change to week 48	HIV RNA in bottom 10% (<3.93)	73	N/A
713	Triglycerides	triglycerides change to week 48	HIV RNA in bottom 25% (<4.33)	211	N/A
714	Triglycerides	triglycerides change to week 48	HIV RNA in bottom 33% (<4.46)	278	N/A
715	Triglycerides	triglycerides change to week 48	HIV RNA in bottom 50% (<4.65)	432	N/A
716	Triglycerides	triglycerides change to week 48	HIV RNA in top 33% (>4.83)	300	N/A
717	Triglycerides	triglycerides change to week 48	HIV RNA in top 25% (>4.99)	216	N/A
718	Triglycerides	triglycerides change to week 48	HIV RNA in top 10% (>5.71)	90	N/A
719	Triglycerides	triglycerides change to week 48	CD4 in bottom 10% (<23)	88	N/A
720	Triglycerides	triglycerides change to week 48	CD4 in bottom 25% (<98)	223	N/A
721	Triglycerides	triglycerides change to week 48	CD4 in bottom 33% (<152)	299	N/A
722	Triglycerides	triglycerides change to week 48	CD4 in bottom 50% (<232)	442	N/A
723	Triglycerides	triglycerides change to week 48	CD4 in top 33% (>302)	295	N/A
724	Triglycerides	triglycerides change to week 48	CD4 in top 25% (>338)	228	N/A
725	Triglycerides	triglycerides change to week 48	CD4 in top 10% (>442)	91	N/A
726	Triglycerides	triglycerides change to week 48	BMI in bottom 10% (<20.1)	73	N/A
727	Triglycerides	triglycerides change to week 48	BMI in bottom 25% (<22.1)	218	N/A
728	Triglycerides	triglycerides change to week 48	BMI in bottom 33% (<23.0)	284	N/A
729	Triglycerides	triglycerides change to week 48	BMI in bottom 50% (<24.8)	437	N/A
730	Triglycerides	triglycerides change to week 48	BMI in top 33% (>26.7)	307	N/A
731	Triglycerides	triglycerides change to week 48	BMI in top 25% (>27.9)	237	N/A
732	Triglycerides	triglycerides change to week 48	BMI in top 10% (>31.9)	99	N/A
733	Triglycerides	triglycerides change to week 96	all subjects	812	N/A
734	Triglycerides	triglycerides change to week 96	male	684	N/A
735	Triglycerides	triglycerides change to week 96	female	128	N/A
736	Triglycerides	triglycerides change to week 96	White	366	N/A
737	Triglycerides	triglycerides change to week 96	Black	229	N/A
738	Triglycerides	triglycerides change to week 96	Hispanic	183	N/A
739	Triglycerides	triglycerides change to week 96	age in bottom 10% (<26)	75	N/A
740	Triglycerides	triglycerides change to week 96	age in bottom 25% (<31)	190	N/A
741	Triglycerides	triglycerides change to week 96	age in bottom 33% (<33)	239	N/A
742	Triglycerides	triglycerides change to week 96	age in bottom 50% (<38)	373	N/A
743	Triglycerides	triglycerides change to week 96	age in top 33% (>43)	259	N/A
744	Triglycerides	triglycerides change to week 96	age in top 25% (>46)	185	N/A
745	Triglycerides	triglycerides change to week 96	age in top 10% (>52)	72	N/A
746	Triglycerides	triglycerides change to week 96	tenofovir arms	400	N/A
747	Triglycerides	triglycerides change to week 96	abacavir arms	412	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.

Phenotype Definitions

748	Triglycerides	triglycerides change to week 96	atazanavir arms	403	N/A
749	Triglycerides	triglycerides change to week 96	efavirenz arms	409	N/A
750	Triglycerides	triglycerides change to week 96	tenofovir/atazanavir arm	200	N/A
751	Triglycerides	triglycerides change to week 96	tenofovir/efavirenz arm	200	N/A
752	Triglycerides	triglycerides change to week 96	abacavir/atazanavir arm	203	N/A
753	Triglycerides	triglycerides change to week 96	abacavir/efavirenz arm	209	N/A
754	Triglycerides	triglycerides change to week 96	HIV RNA in bottom 10% (<3.93)	67	N/A
755	Triglycerides	triglycerides change to week 96	HIV RNA in bottom 25% (<4.33)	190	N/A
756	Triglycerides	triglycerides change to week 96	HIV RNA in bottom 33% (<4.46)	242	N/A
757	Triglycerides	triglycerides change to week 96	HIV RNA in bottom 50% (<4.65)	386	N/A
758	Triglycerides	triglycerides change to week 96	HIV RNA in top 33% (>4.83)	276	N/A
759	Triglycerides	triglycerides change to week 96	HIV RNA in top 25% (>4.99)	198	N/A
760	Triglycerides	triglycerides change to week 96	HIV RNA in top 10% (>5.71)	76	N/A
761	Triglycerides	triglycerides change to week 96	CD4 in bottom 10% (<23)	78	N/A
762	Triglycerides	triglycerides change to week 96	CD4 in bottom 25% (<98)	203	N/A
763	Triglycerides	triglycerides change to week 96	CD4 in bottom 33% (<152)	267	N/A
764	Triglycerides	triglycerides change to week 96	CD4 in bottom 50% (<232)	394	N/A
765	Triglycerides	triglycerides change to week 96	CD4 in top 33% (>302)	274	N/A
766	Triglycerides	triglycerides change to week 96	CD4 in top 25% (>338)	206	N/A
767	Triglycerides	triglycerides change to week 96	CD4 in top 10% (>442)	78	N/A
768	Triglycerides	triglycerides change to week 96	BMI in bottom 10% (<20.1)	67	N/A
769	Triglycerides	triglycerides change to week 96	BMI in bottom 25% (<22.1)	197	N/A
770	Triglycerides	triglycerides change to week 96	BMI in bottom 33% (<23.0)	252	N/A
771	Triglycerides	triglycerides change to week 96	BMI in bottom 50% (<24.8)	387	N/A
772	Triglycerides	triglycerides change to week 96	BMI in top 33% (>26.7)	283	N/A
773	Triglycerides	triglycerides change to week 96	BMI in top 25% (>27.9)	223	N/A
774	Triglycerides	triglycerides change to week 96	BMI in top 10% (>31.9)	89	N/A

* age in years; HIV RNA in log10 copies/mL; CD4 in cells/mm3; BMI in kg/m2.

** Cases for binary phenotypes and Sample size for quantitative phenotype.