

Immune reconstitution group	Patient n ^o	Gender	Age ^a	Duration of HIV-1 infection since diagnosis ^a	CD4 ⁺ T-cell count nadir ^b	Pre-cART CD4 ⁺ T-cell count ^b	Pre-cART plasma viral load ^c	Duration of cART ^d	cART regimen at time of analysis	CD4 ⁺ T-cell count at time of analysis ^b	Plasma viral load at time of analysis ^e
Poor immunological responders	1	M	41	13	91	91	5	65	3TC EFV RTV/FPV	268	<50
	2	M	47	14	66	66	5	25	AZT 3TC LPV/RTV	164	<50
	3	M	43	8	71	71	2.9	97	AZT 3TC ABC	236	<50
	6	M	34	3	62	62	4.6	36	AZT 3TC EFV	229	<50
	8	M	62	12	4	4	5.9	98	AZT 3TC NVP	179	<50
	10	M	65	11	5	22	4	98	3TC ABC NVP	239	<50
	11	M	54	12	51	51	4.6	60	AZT 3TC ABC	278	<50
	12	M	57	13	106	211	6.6	36	AZT 3TC LPV/RTV	233	<50
	13	M	58	6	75	101	4.8	84	AZT 3TC NVP	219	<50
15	M	58	16	7	114	6	64	AZT 3TC ABC EFV	206	<50	
Good immunological responders	16	F	50	15	155	155	6.1	94	3TC TDF NVP	985	<50
	17	M	46	10	195	195	4.1	84	DDI FTC EFV	771	<50
	18	M	47	8	22	139	5.7	48	AZT 3TC ABC	776	<50
	19	M	42	6	156	323	4.6	72	AZT 3TC ABC	716	<50
	20	M	48	7	111	111	5.5	72	D4T 3TC IDV	818	<50
	22	M	42	14	66	66	5.5	84	AZT 3TC NVP	888	<50
	24	M	51	8	281	281	3.9	48	AZT 3TC ABC	730	<50
	25	F	63	8	205	205	4.9	96	3TC ABC NVP NFV	910	<50
	26	M	47	7	167	167	5.6	84	D4T 3TC IDV	813	<50
	27	F	40	10	197	220	5.2	104	D4T 3TC NVP	757	<50
	28	M	41	11	1	1	6.3	72	D4T 3TC IDV/RTV	1132	<50
	29	M	36	9	102	102	5.8	91	D4T 3TC NVP	790	<50
30	M	38	14	112	112	5.2	84	AZT 3TC NFV	987	<50	
P between groups	-	0.23	0.11	0.40	<0.01	0.02	0.42	0.32	-	-	-

^a years

^b cells/mm³

^c log₁₀ copies/ml

^d months

^e copies/ml