S3 Table

Patient	Sex	Age	C.F.	BI in	Reaction	Reaction	First
code	Jex	Age	C.1 .	i. Dilli	type	diagnosis	episode
LL77	F	60	LL	5.95	*	-	-
LL71	М	32	LL	5.85	*	-	-
LL74	М	46	LL	5.9	*	-	-
LL32	F	21	LL	5.95	*	-	-
LL87	М	38	LL	5.7	*	-	-
LL143	М	45	LL	5.95	*	-	-
LL138	М	61	LL	4.85	*	-	-
LL129	М	44	LL	5.85	*	-	-
ENL2	М	50	LL	5.85	ENL	AT	No
ENL12	М	35	LL	4.8	ENL	DT	Yes
ENL15	F	68	LL	5.85	ENL	AT	No
ENL16	М	23	LL	5	ENL	DT	Yes
ENL109	М	31	LL	4.5	ENL	AD	Yes
ENL126	М	37	LL	3.5	ENL	AT	Yes
ENL31	М	35	LL	4.85	ENL	DT	Yes
ENL111	F	38	LL	4.5	ENL	DT	Yes
RR113	М	60	BL	4.7	RR	DT	Yes
RR17	М	35	BL	3.5	RR	AD	Yes
RR125	М	35	BL	3.5	RR	AT	Yes
RR13	F	58	ВТ	0	RR	AD	Yes
RR30	F	45	ВТ	0	RR	DT	Yes
RR52	F	56	ВТ	0	RR	AD	Yes

RR64	М	28	ВТ	0	RR	AD	Yes
RR49	М	72	BL	4.5	RR	AT	Yes
BT135	F	35	ВТ	0	*	-	-
BT53	F	50	ВТ	0	*	-	-
BT91	F	18	ВТ	0	*	-	-
BT92	М	57	ВТ	0	*	-	-
BT93	F	35	ВТ	0	*	-	-
BT94	F	35	ВТ	0	*	-	-
BT97	М	60	ВТ	0	*	-	-

Characteristics of patients whose whole blood samples were analyzed by cytometry analyses (Fig. 3B,C and S2 Fig. A). C.F. = clinical form; BI = bacillary index; LL= lepromatous leprosy; BL = borderline lepromatous; BT = borderline tuberculoid; ENL = erythema nodosum leprosum; RR = reversal reaction; M = male; F = female; AD = at diagnosis of leprosy; AT = after treatment with MDT; DT = during treatment with multidrug therapy (MDT). *Patients whose biological samples were harvested at moment of leprosy diagnosis.