

S2 Table: Cell population distribution of isolated PMN from HITTIN and HIT, as determined by flow cytometry

Characteristic	HITTIN ^a , N = 14 (3 missing values)*	HIT ^b , N = 10 (1 missing value)*	p-value**
CD15+ CD66b+	92.70% (87.05, 93.53)	94.35% (93.65, 97.08)	0.02**
CD16+ (Neutrophils)	86.90 (80.28, 92.90)	90.45 (86.10, 93.25)	0.28
CD16- CD14 _{low} (Eosinophils)	4.33 (1.51, 7.23)	3.63 (2.11, 6.60)	0.93
CD15- CD66b-	7.31% (6.44, 12.95)	5.67% (2.92, 6.32)	0.03**
CD3- CD14- (Other)	0.30 (0.17, 0.74)	0.39 (0.18, 0.58)	0.66
CD3- CD14+ (Monocytes)	0.07 (0.04, 0.12)	0.11 (0.07, 0.19)	0.22
CD3+ (T-cells)	6.70 (6.10, 12.43)	4.55 (2.27, 6.00)	0.02**

*Median (IQR); **Wilcoxon rank sum test

^a HITTIN (HIV-1-infected persistently TB, tuberculin and IGRA negative), ^b HIT (HIV-1-infected IGRA positive tuberculin positive)