

Table 2: Mean CD expression of the cultured monocytes \pm standard deviation (CD45+ and CD14+).

Days in culture - presence of GFs	Day 1 Isolation (n =3)	Day 7 GFs present (n =10)	Day 14 GFs present (n =9)	Day 7 GFs absent (n =3)	Day 14 GFs absent (n =3)
Monocyte % of CD45+ cells	13.64 \pm 4.04	78.69 \pm 11.69	66.08 \pm 10.74	70.90 \pm 7.19	79.63 \pm 6.91
CD209	13.95 \pm 4.76	88.77 \pm 11.5	79.02 \pm 11.07	75.87 \pm 9.54	95.10 \pm 1.41
CD16	48.79 \pm 13.46	97.74 \pm 2.74	91.18 \pm 10.28	85.53 \pm 6.49	99.15 \pm 0.31
CD33	60.02 \pm 2.12	88.16 \pm 13.01	76.80 \pm 16.36	66.41 \pm 2.04	96.46 \pm 0.36
CD34	7.27 \pm 3.23	68.53 \pm 14.34	55.96 \pm 18.99	35.3 \pm 16.12	76.79 \pm 9.05

CD: Cluster of Differentiation, n: number, GFs: growth factors.