

Supplementary File 5 Results from deconvolution, presented as means per group. Differences in cell ratios between groups were assessed using Kruskal-Wallis one-way analysis of variance by ranks. For cell types where more than 50% of the individuals in every group had a zero result, no results are presented.

	monocyte	CD14 positive monocyte	natural killer cell	CD56bright natural killer cell	granulocyte	neutrophil	T cell	CD4 positive alpha beta T cell	gamma delta T cell	macrophage m0	B cell	memory B cell	naive B cell
M0	0,20	0,20	0,21	0,21	0,20	0,19	0,18	0,15	0,030	0,11	0,093	0,083	0,0069
CDM0	0,19	0,19	0,20	0,20	0,18	0,18	0,20	0,17	0,034	0,14	0,090	0,078	0,011
CDM3	0,19	0,19	0,21	0,21	0,19	0,18	0,20	0,17	0,023	0,12	0,077	0,072	0,0047
p-value	0,85	0,85	0,79	0,79	0,95	0,99	0,17	0,18	0,57	0,45	0,62	0,75	0,97