

Supplementary Table 3. ANOVA tests for detection of changes with time in blood cell type fractions estimated by CIBBERSORT . Columns are: 'cell', one of the 22 cell types estimated by CIBBERSORT; 'Fval', the F-statistic from the unequal variance ANOVA test; 'Pval', the P-value of the test; 'fdr', the FDR-corrected P-value, corrected for 10 cell types. Some tests produced 'NA' because the estimated fractions were zero at each time point and for each participant.

cell	Fval	Pval	fdr
Monocytes	186.09	0.02	0.17
T.cells.regulatory..Tregs.	8.36	0.17	0.61
Mast.cells.resting	3.22	0.30	0.61
NK.cells.activated	2.05	0.33	0.61
T.cells.CD8	2.01	0.36	0.61
NK.cells.resting	2.21	0.37	0.61
Macrophages.M0	1.20	0.47	0.65
Neutrophils	1.00	0.52	0.65
B.cells.memory	0.50	0.67	0.74
B.cells.naive	0.04	0.97	0.97
Plasma.cells	NA	NA	NA
T.cells.CD4.naive	NA	NA	NA
T.cells.CD4.memory.resting	NA	NA	NA
T.cells.CD4.memory.activated	NA	NA	NA
T.cells.follicular.helper	NA	NA	NA
T.cells.gamma.delta	NA	NA	NA
Macrophages.M1	NA	NA	NA
Macrophages.M2	NA	NA	NA
Dendritic.cells.resting	NA	NA	NA
Dendritic.cells.activated	NA	NA	NA
Mast.cells.activated	NA	NA	NA
Eosinophils	NA	NA	NA