

	Healthy controls (n=30)		HPN patients (n=25) [#]	
C-reactive protein (mg/l)	5	(5 – 5)	5	(5 – 5)
Cytokine production				
PBMC				
TNF-alpha (pg/ml)	1020	(770 – 1610)	3640	(1170 – 4670) ^a
IL-10 (pg/ml)	410	(263 – 760)	533	(379 – 981)
Ratio IL-10/TNF-alpha	0.45	(0.23 – 0.76)	0.19	(0.10 – 0.60)
Membrane surface activation markers				
Granulocytes				
L-selectin (mean fluorescence of CD62L)	55	(44 – 71)	63	(43 – 89)
Adhesion (mean fluorescence of CD11b)	994	(697 – 1623)	935	(593 – 1750)
Specific degranulation (mean fluorescence of CD66b)	62	(51 – 81)	68	(51 – 102)
Monocytes				
L-selectin (mean fluorescence of CD62L)	59	(45 – 72)	69	(49 – 80)
Adhesion (mean fluorescence of CD11b)	943	(794 – 1310)	1180	(998 – 2090)
Stimulus induced ROS production				
Blood				
Phorbol 12-myristate 13-acetate (Relative light units * 10 ⁴)	2.7	(2.0 – 3.2)	3.0	(2.5 – 5.1)
Serum treated zymosan (Relative light units * 10 ⁴)	8.2	(6.2 – 9.6)	9.5	(6.3 – 10.3)