

SUPPLEMENTAL MATERIAL

Table S1. Cytokine analysis.

		Protein standard		Capture antibody		Detection antibody	
		Supplier	Catalog #	Supplier	Catalog #	Supplier	Catalog #
Panel 1	GM-CSF	R&D Systems	215-GM-010	R&D Systems	MAB615	R&D Systems	BAF215
	IFN-g	R&D Systems	285-IF-100	BioLegend	507502	R&D Systems	MAB285
	IL-1beta	R&D systems	201-LB-005	Biolegend	508202	BioLegend	511703
Panel 2	IL-6	R&D	206-IL-010	R&D Systems	MAB206	R&D Systems	BAF206
	IL-8	R&D	208-IL-010	BD Bioscience	554716	BD Bioscience	554718
	TNF-alpha	R&D systems	210-TA	R&D systems	MAB610	Abcam	ab9635
Panel 3	IL-12p70	R&D Systems	219-IL-005	BioLegend	511001	BioLegend	508801
	IL-17A	BioLegend	570509	R&D Systems	MAB317	R&D Systems	BAF317
	IL-15	R&D Systems	MAB647	R&D Systems	247-IL-005	R&D Systems	BAM247
Panel 4	IL-10	R&D Systems	217-IL-005	BioLegend	506801	BioLegend	501501
	IL-2	R&D Systems	202-IL-010	R&D Systems	MAB602	R&D Systems	MAB202
	IL-7	R&D systems	207-IL-005	BioLegend	501302	BioLegend	506601

Figure S1. Human limbs after 24 hours of perfusion or static cold storage.

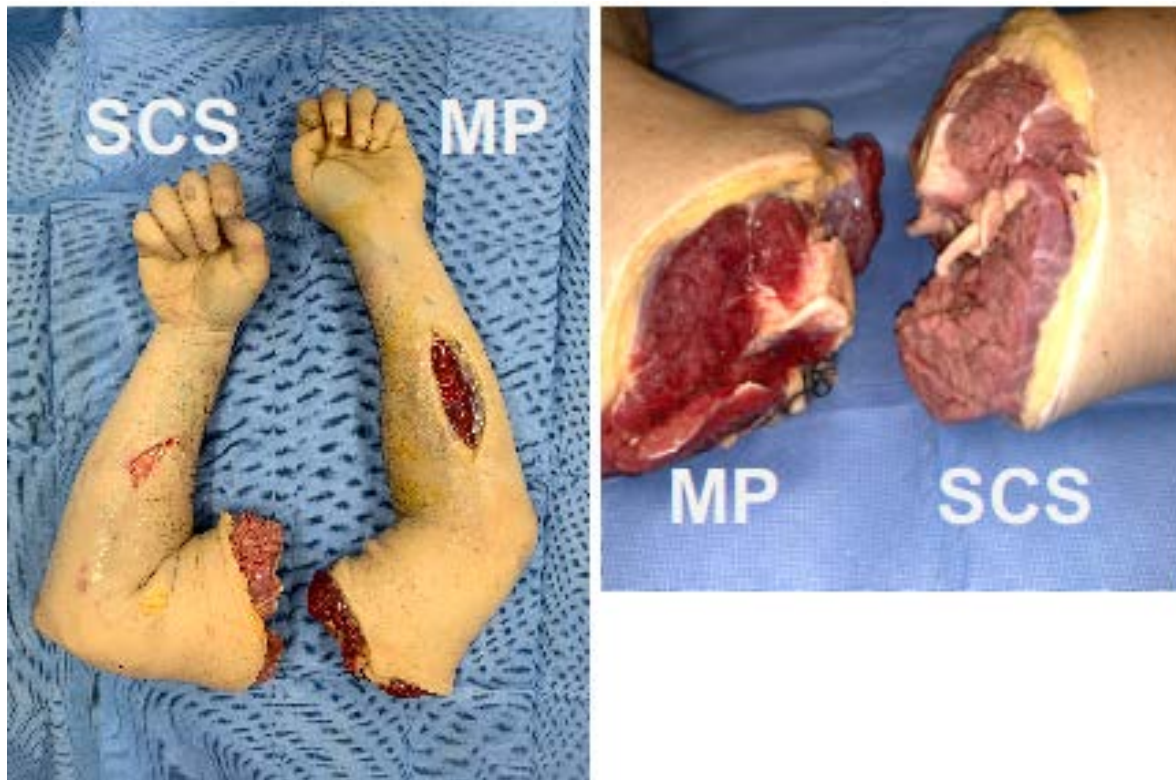


Figure S2. Rest of the results of the cytokine analysis. The dotted line parallel to the x-axis depicts the limit of detection (LOD).

