

Table S1: Matrixmetallopeptidase-13 (MMP-13) concentration in the media from unstimulated pellets, untreated controls (interleukin (IL)-1 β -stimulated pellets), and pellets treated with pooled serum (PS), pooled serum incubated for 24 h (PS24h), or pooled conditioned serum (PCS) sampled after 2 and 48 h. Values are presented as mean \pm standard deviation (SD) and *p* values for all treatments were compared against untreated controls at each time point. Results were considered statistically significant at *p* < 0.05, n = 5.

	2 h		48 h	
	MMP-13 (ng/pellet) \pm SD	<i>p</i> -value	MMP-13 (ng/pellet) \pm SD	<i>p</i> -value
Unstimulated	0.0165 \pm 0.0163	0.7592	0.0260 \pm 0.0269	0.0228
Untreated control (IL-1 β)	0.540 \pm 0.381		3.99 \pm 3.44	
IL-1 β + PS	0.767 \pm 0.712	0.8938	6.07 \pm 4.00	0.2251
IL-1 β + PS24h	0.632 \pm 0.419	0.9569	6.47 \pm 4.17	0.1491
IL-1 β + PCS	0.558 \pm 0.406	0.9913	5.86 \pm 4.04	0.2747