Effect of Shilajit on Mouse Peritoneal Macrophages

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Abstract

The effect of processed shilajit (SJ-P) was evaluated on murine peritoneal macrophages and on the cohabiting fibroblasts. The study revealed a dynamic aspect of modulation of the peritoneal cells by SJ-P (200–600 mcg/mouse), when administered intraperitoneally. The findings further suggested that by carefully determining the dose, SJ-P can be used in wound healing and in related inflammatory disease states.

Citing Literature

Number of times cited: 15

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