Supplemental Material

Figure S1: Flow cytometry analysis of the cells trapped in the leukocyte-depleting filter during clinical EVLP. Cells trapped in the leukocyte-depleting filter during EVLP of human donor lungs prior to transplant were collected as described for rat EVLP, stained with phycoerythrin (PE)- conjugated rabbit antihuman caspase-1 antibodies (Santa Cruz Biotechnology, Inc. Dallas, TX) and fluorescein isothiocyanate (FITC)-conjugated mouse antihuman CD45 (lymphocyte common antigen) antibodies (BD Pharmingen, San Diego, CA), and analyzed by flow cytometry. (A) Unstained control. (B) Stained with CD45 antibody. (C) Stained with CD45 antibody and anticaspase-1 antibody. n=5.

Supplemental figure 1