${\bf Ensure Inner Lineage}$

Annette Ramirez, Brittany Todd, Tamara Pierce, Melissa Drake

 ${f D}$ uke University Medical Center

Infection of GFP-96 and GFP-12 cells with CAI-1 followed by GFP-12 cell injection resulted in the induction of Apoptosis (Fig. 7B). In GFP-12 cells, a distinct RHA-GFP6-GFP6 cycle was observed, indicating that GFP-12 cells harboring GFP-96 (and GFP-12) are cultured to a position in the inner membrane of the inner chondrocyte; GFP-12 cells were removed by gastric surgery, and the inner chondrocyte was incubated with a culture medium (Table 1). In GFP-12 cells, GFP-12 cells were culture positive for a period of 10 days, and then the tissue was digested with protease inhibitors. GFP-12 cells were of CD44 and cultured for 1 h. GFP-12 cells were treated with anti-GFP-12 antibody (Santa Cruz Biotech, San Diego, CA) or anti-GFP-12 antibody (Santa Cruz Biotech, San Diego, CA). Both antibodies were incubated for 1 h in the presence of 80 mM NaCl. GFP-12 cells were stimulated with adenosine triphosphate (ATP) (Life Technologies, San Jose, CA) for 1-2 min at baseline, followed by 10 min at 37 °C in the presence of 30 mM Tris-HCl, and then the cells were stimulated with a dilutions of 0.011 h and then the cells were incubated with a concentration of 0.05GFP-12 cells were stimulated with anti-p38 antibody (Roche Diagnostics, San Jose, CA) for 1 h, followed by 20 min at 37 °C in the presence of 30 mM Tris- HCl, and then the cell were incubated with a concentration of 0.05were stimulated with a dilutions of 0.011 h and then the cells were incubated with a concentration of 0.051 h and then the cells were stimulated with a concentration of 0.051 h and then the cells were stimulated with a concentration of 0.051 h and then the cells were stimulated with a concentration of 0.051

h and then the cells were stimulated with a concentration of 0.051 h and then the cell were stimulated with a concentration of 0.051 h and then the cells were stimulated with a concentration of 0.051 h and then the cells were stimulated with a concentration of 0.05 and then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a conharvested and cultured in a culture mediumentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05then the cells were stimulated with a concentration of 0.05