

METHOD FOR CULTURING MUSCLE-DERIVED CELLS AND CULTURE APPARATUS CONTAINING MUSCLE-DERIVED CELLS

ABSTRACT

The present invention aims to provide a novel method for culturing muscle-derived cells. In the method, muscle-derived cells and at least one type of cells selected from the group consisting of skin-derived cells, intestine-derived cells, heart-derived cells, brain-derived cells, stomach-derived cells, embryonic membrane-derived cells, liver-derived cells, kidney-derived cells, and lung-derived cells are co-cultured. Alternatively, muscle-derived cells may be cultured in the presence of a supernatant obtained from culturing at least one type of cells selected from the group consisting of skin-derived cells, intestine-derived cells, heart-derived cells, brain-derived cells, stomach-derived cells, embryonic membrane-derived cells, liver-derived cells, kidney-derived cells, and lung-derived cells.

[FIG. 1]