CELL CULTURING METHOD AND AUTOMATIC CULTURING APPARATUS USING THE SAME

ABSTRACT

A culturing method according to the present invention including a step of injecting cells extracted from a human body and a culture medium into a culture container, (2) a step of culturing cells while performing air ventilation and exchange of the culture medium in the culture container in which the culture medium and the cells are put, (3) a step of cleaning cultured cells which are cultured in the culture container and then withdrawing the cleaned cells from the culture container into a cell withdrawing vessel while some of the cleaned cells are left in the culture container, (4) a step of injecting a culture medium to the cultured cells left in the culture container in the step (3), and (5) a step of repetitively executing the step (2) and the step (3).

Figure 2