CELL CULTURE MANAGEMENT SYSTEM

Abstract

The present invention provides cell culture management systems. A cell culture management system according to the present invention includes an output data server provided in a first culture device for culturing a first kind of cells; a customer server provided in a second culture device for culturing a second kind of cells; and a cell management server provided in a cell management compartment where the second kind of cells are stored, in which the output data server, the customer server, and the cell management server are each connected to and in bidirectional communication with a data management device.

FIG. 1