

ABSTRACT

CELL PROCESSING METHOD, DEVICE, AND SYSTEM

An object of the present invention is to realize a cell
5 processing method, a device, and a system that has a simple
constitution and are reasonable. A robot system is
provided for injecting liquid by rotating an injection
container in which the liquid is accommodated and an
injection volume of the liquid is constant around an axis
10 vertical to a long axis of the injection container. The
robot system executes an injection start control to rotate
the injection container around a predetermined axis, an
injection control to stop rotation for a predetermined time
and inject the liquid, and an injection end control to
15 reversely rotate the injection container around the
predetermined axis, and the predetermined time is
calculated based on an injection flow rate Q [ml/s]
measured in real time.