

ABSTRACT

CELL TREATMENT APPARATUS

5 Provided is a cell treatment apparatus including an isolator 3 that is
configured to treat cells in the inner space maintained in aseptic conditions,
and a pass box 4 that is configured to carry an article for use in treatment of
cells in the inside of the isolator 3 or a reagent container with a reagent therein
into the inside of the isolator 3. The pass box 4 includes a clean bench
10 chamber R1 that includes an opening and closing door to enable the article to
be carried thereinto and decontaminate the article, and a decontamination
chamber R2 that has a decontamination capability and is configured to be able
to carry the article from the clean bench chamber R1 into the inner space of the
decontamination chamber R2 and carry the article from the inner space of the
15 decontamination chamber R2 into the inside of the isolator 3.