

ABSTRACT

The purpose of the present invention is to provide a method for isolating, removing and analyzing cells.

5 Provided is a method for isolating, removing and
analyzing cells by filtering a liquid specimen containing
cells through a porous polyimide film, and subjecting the
cells captured by the film which did not pass through the
porous polyimide film, or the cells in the liquid
10 specimen which did pass through the porous polyimide
film, to an examination of one or more cell properties
selected from a group consisting of cell number or type,
internal or external cell structure, type or amount of
cell surface antigen, type or amount of material secreted
15 from cells, cell adhesion, and cell survival rate.