# METHOD


## ABSTRACT

The present invention relates in one aspect to a method for determining the cell culture history of a cell unit labelled with more than one type of tag comprising the steps of: (a) measuring one or more parameters of each tag that is used to label the cell unit; (b) identifying each tag in the cell unit; and (c) correlating the identity of each tag to the identity of the cell unit and/or the specific cell culture conditions to which the cell unit has been exposed.

No suitable figure.