

QUANTITATION METHOD OF VIRUS

ABSTRACT

The present invention relates to a method of quantitatively determining the number of human herpesvirus (HHV) collected from a body fluid and a kit for performing the method. Conventionally, a trained technician has been required to accurately quantitatively determine a number of HHV collected from a body fluid. The method of the present invention is a novel method of quantitative determination that enables measurement of a number of HHV in a body fluid to be simply, accurately, and efficiently determined. The method of the present invention can enable continuous evaluation of the number of HHV in body fluids and, therefore, can be applied to quantitative evaluation of the accumulation of fatigue.