

**METHOD FOR DETECTING IMMUNE EFFICACY AND PHARMACEUTICAL
USE OF LYMPHOCYTES OR NATURAL KILLER CELLS**

ABSTRACT OF THE DISCLOSURE

In some embodiments of the present disclosure, a method for detecting immune efficacy is provided, including: generating quantity percentages of the plurality of T cell subgroups in the lymphocytes and quantity percentages of the nature killer cell subgroups in the lymphocytes to obtain actual percentages of the plurality of T cell subgroups and actual percentages of the nature killer cell subgroups; and judging whether immune efficacy is normal according to the actual percentages of the plurality of T cell subgroups and the actual percentages of the nature killer cell subgroups. Some embodiments of the present disclosure further provide use of lymphocytes for preparing a pharmaceutical composition for treating a cancer of an individual by regulating an actual number of a total number of T cells or the actual number of the total number of nature killer cells to a theoretical range.

Fig. 1