

ABSTRACT

RHINOVACCINATION SYSTEM OF INFLUENZA VACCINE

5 The present invention relates to a rhinovaccination
system of influenza vaccine, comprising a medical syringe
filled with an influenza vaccine composition which
comprises an inactivated whole influenza virion and a gel
base material comprising carboxy vinyl polymer to
10 administer the influenza vaccine composition to nasal
mucosa, which is characterized by not comprising an
adjuvant.

Fig. 2

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