CLAIMS

1. Use of a P2X receptor antagonist for the manufacture of a medicament for treating, preventing or alleviating a disease or condition caused by ~~preparation of a composition for inhibiting~~ a positive-sense single-stranded RNA picornavirus.

2. The use of claim 1, characterized in that~~, for the preparation of a composition for preventing, alleviating, or treating~~ the disease or condition is hand foot and mouth disease.

3. The use of claim 1 or 2, characterized in that~~, the composition is used~~ the medicament is formulated for: systemic administration or parenteral administration; preferably, the composition is used for oral administration, intravenous injection, intramuscular injection, or inhalation.

4. The use of claim 1, characterized in that, the P2X receptor antagonist is selected from the group consisting of: PPADS, iso-PPADS, PPNDS, Suramin, NF023, TNP- ATP, NF279, NF157, Evans Blue, and/or an analog thereof or a derivative thereof, and/or a pharmaceutically acceptable salt thereof.

5. The use of claim 1, characterized in that, the virus is an enterovirus.

6. The use of claim 1, characterized in that, the virus is an enterovirus A.

7. The use of claim 1, characterized in that, the virus is a human enterovirus 71 ~~and~~ or a Coxsackie virus.