

ABSTRACT

The invention relates to an immunochromatography analysis device which enables simple and rapid diagnosis of Zika virus infection, and an object thereof is to provide an

5 immunochromatography analysis device which can reduce a cross-reaction with a virus belonging to *Flaviviridae* other than Zika virus and which can specifically detect Zika virus. The invention relates to an immunochromatography analysis device for detecting Zika virus including a sample addition part, a labeling substance retaining part, a chromatography medium part having a detection part and an absorption part, wherein the labeling substance

10 retaining part and the detection part each contain an antibody recognizing Zika virus nonstructural protein NS1 of SEQ ID NO: 1.