

ABSTRACT

An object is to provide a test device and a test method by immunochromatography that can quickly and simply determine the efficacy of vaccination against a predetermined virus, for example, a novel coronavirus.

A test device (10) by immunochromatography includes a first test piece (11), a second test piece (12) separate from the first test piece (11), and a case (13) configured to integrally accommodate the first test piece (11) and the second test piece (12). The case (13) includes a dropping window (103) on which a specimen is dropped, a first detection window (131) through which a part of the first test piece (11) can be visually observed from the outside, and a second detection window (132) through which a part of the second test piece (12) can be visually observed from the outside. The first test piece (11) can detect the presence of a first antibody in the specimen, and the second test piece (12) can detect the presence of a second antibody different from the first antibody in the specimen. The result from the first test piece (11) visually observed through the first detection window (131) and the result from the second test piece (12) visually observed through the second detection window (132) can be determined in parallel and at the same time.