

Abstract

STOOL SPECIMEN TEST DEVICE AND METHOD FOR STOOL SPECIMEN TEST

This invention provides a stool specimen test device comprising: a suction port of a sample comprising a stool suspension; a sampling verification section that detect a specimen without the collected stool sample based on the absorbance of the stool suspension measured at the first wavelength; and a sample measurement section that performs measurement based on the absorbance measured at the second wavelength. This invention can improve the test accuracy by detecting a specimen without the collected stool sample in the stool specimen test.

Figure 5