ABSTRACT OF THE DISCLOSURE (FIG. 2)

"BODY-FLUID INSPECTION DEVICE"

A body-fluid inspection device, which sticks a skin so as to obtain a fine amount of body fluids and measures ingredients of the body fluids, includes a casing having an opening, a sticking device having a sticking needle that is allowed to protrude from the opening of the casing, and a suction device which places at least portion of a space inside the casing in a reduced-pressure state. Also included are a reduced-pressure releasing device for releasing the space inside the casing from the reduced-pressure state, a chip which is detachably attached to the opening of the casing and is provided with test paper for absorbing the body fluids that have been sucked by the body-fluid suction device, a measuring device for measuring ingredients of the body fluids that have been absorbed by the test paper, and a display device for displaying results of measurements made by the measuring device. The display device is placed on one portion of a surface of the casing. The sticking, the suction and the measuring devices are installed inside the casing.