

ABSTRACT**ORAL DETECTION DEVICE**

A oral detection device includes a case unit, a detection unit, an inflator unit, a connector, a pressure sensor, and a control unit. The detection unit includes a
5 gas bag adapted to be put into an oral cavity of a subject and defining a gas chamber. The inflator unit includes a main body and an inflator tube having a connection member. The pressure sensor is to detect pressure in the gas chamber so as to generate a pressure detection value. The control unit is for controlling the inflator unit to fill the gas chamber with gas, and for comparing the pressure
10 detection value received from the pressure sensor with a pressure standard value to generate a detection result regarding an oral function of the subject.

Fig. 1 is suggested for publication.