

ABSTRACT**A RECTOSCOPE FOR INSPECTING A CAVITY**

A rectoscope (1) for inspecting a cavity of an individual, comprising a
5 dilator body (2), extending prevalently along a longitudinal axis (X),
between a proximal end (21) and a distal end (22), wherein the proximal
end (21) and the distal end (22) are connected by a side wall (23) and
define, together with said side wall (23), an inner volume (V). The dilator
body (2) comprises in the proximal end (21) a cover (4) movable between
10 a first position, in which the cover (4) defines a closing of a proximal
opening (PO) of the proximal end (21), and a second position in which the
cover (4) is moved away from the proximal opening (PO) so as to make
the inner volume (V) of the dilator body (2) accessible. The cover (4)
comprises at least one window (5) made of a frangible material and
15 breakable in use, when the cover (4) is in said first position, to allow a
controlled access to the inner volume (V) of the dilator body (2).

[FIG. 1]