

Medical System**Abstract**

5 The invention relates to a medical system including: - a body; - a first electrode; - a second electrode; - an electric generator; and - a processing device suitable for determining an electrical characteristic that represents the capacitance of the tissue of an anatomical structure between first and second contact surfaces of the first and second electrodes to conduct the electric current (M), and for emitting a warning signal corresponding to the determined electrical
10 characteristic, the warning signal being intermittent. In said medical system, the processing device is suitable for detecting a variation in the electrical characteristic and for varying at least one variable parameter of the warning signal after a time delay (T), in accordance with the variation in the electrical characteristic, has elapsed.

15 [FIG. 1]