

Abstract**LANCET DEVICE**

- 5 The invention relates to a lancet device having a lancet holder, holding a lancet, capable of undergoing axial and rotational movement. A biasing assembly is coupled to the lancet holder for driving the lancet holder from a disengagement position to a puncture position. A driving element is engaged to the lancet holder for axially moving the lancet element against the biasing assembly till the lancet holder disengages with the actuating element, at the disengagement
- 10 position. The lancet holder is then free, relative to the actuating element effects disengagement between the actuating element and lancet element.

Fig. 1.