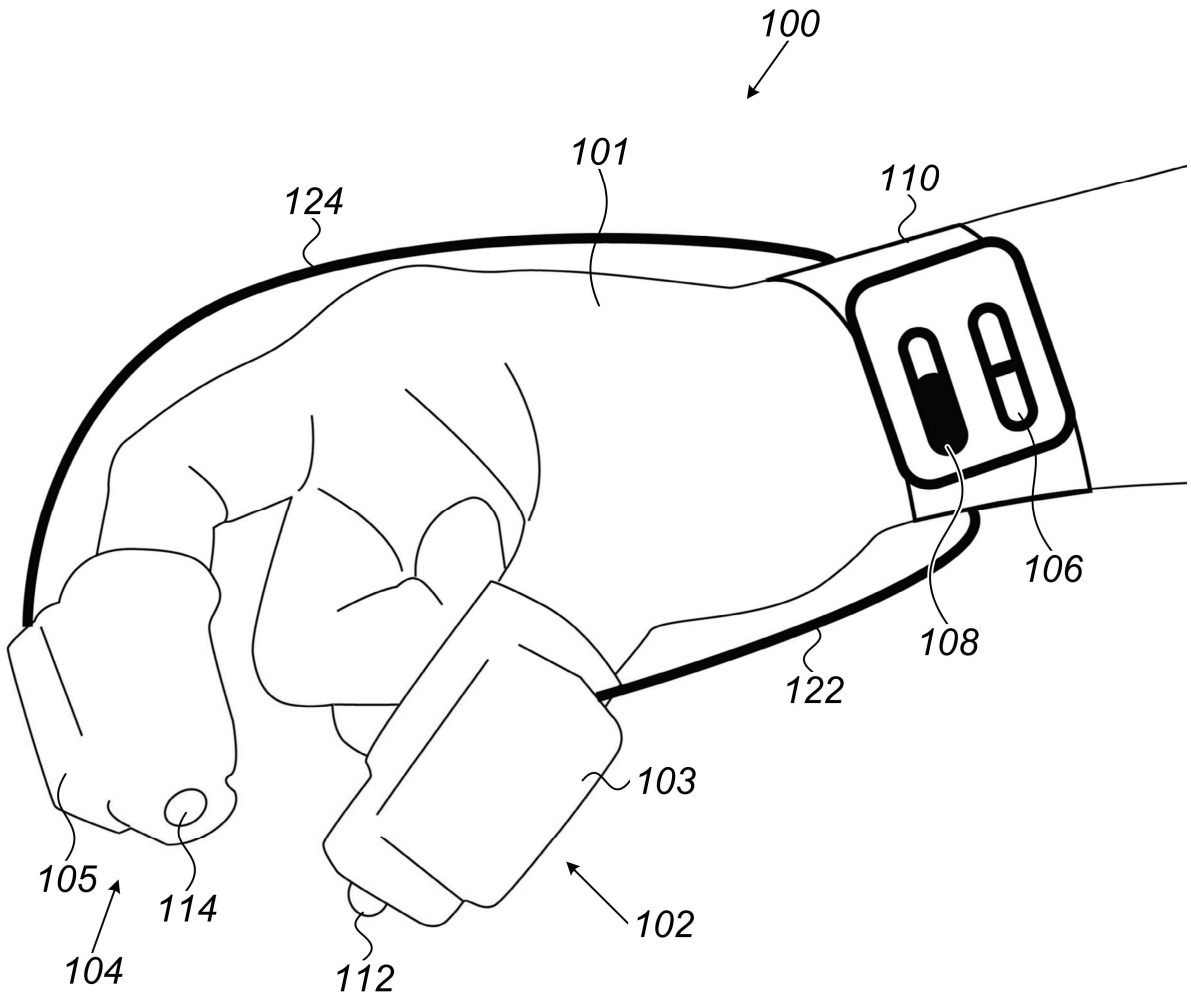


FIG. 1

FIG. 2A

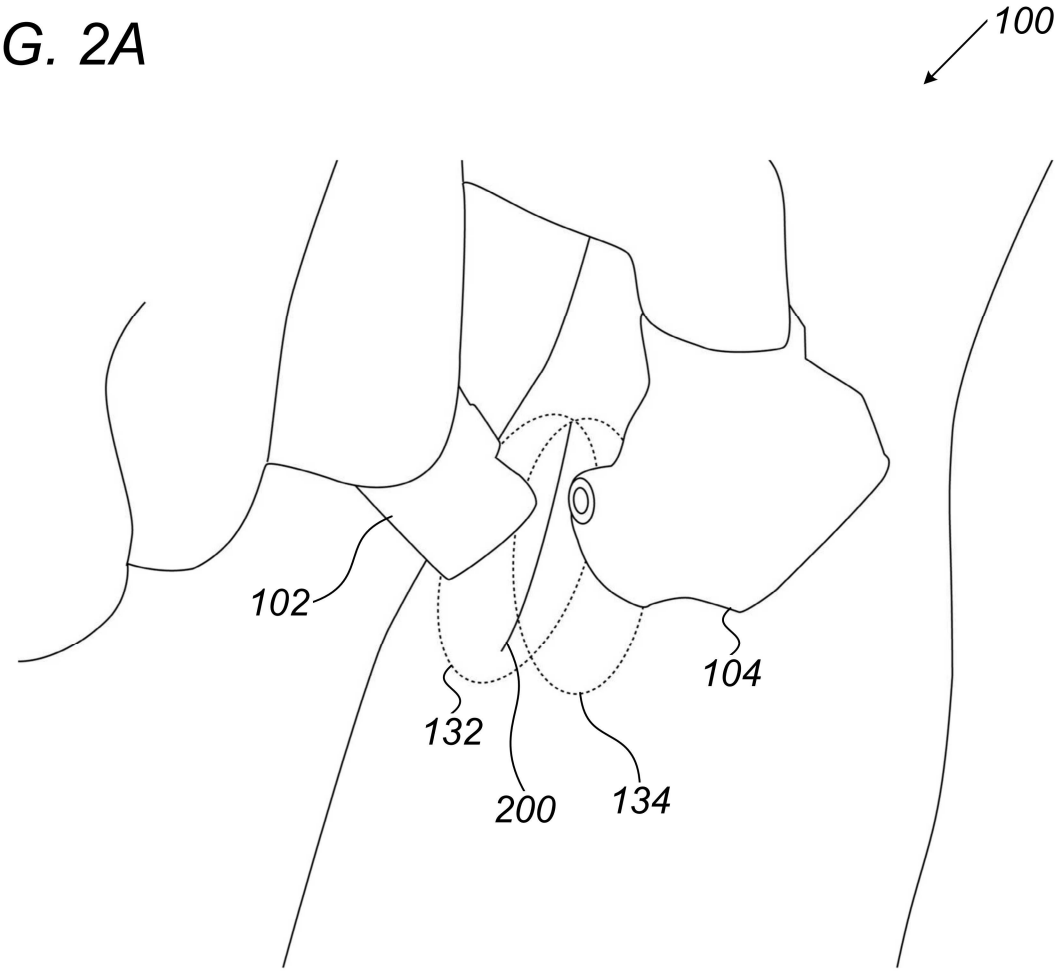
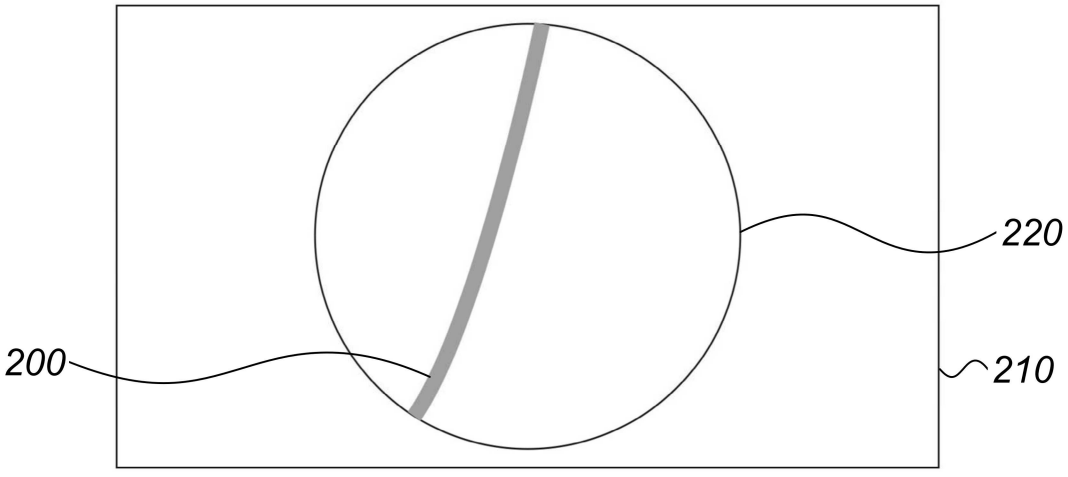


FIG. 2B



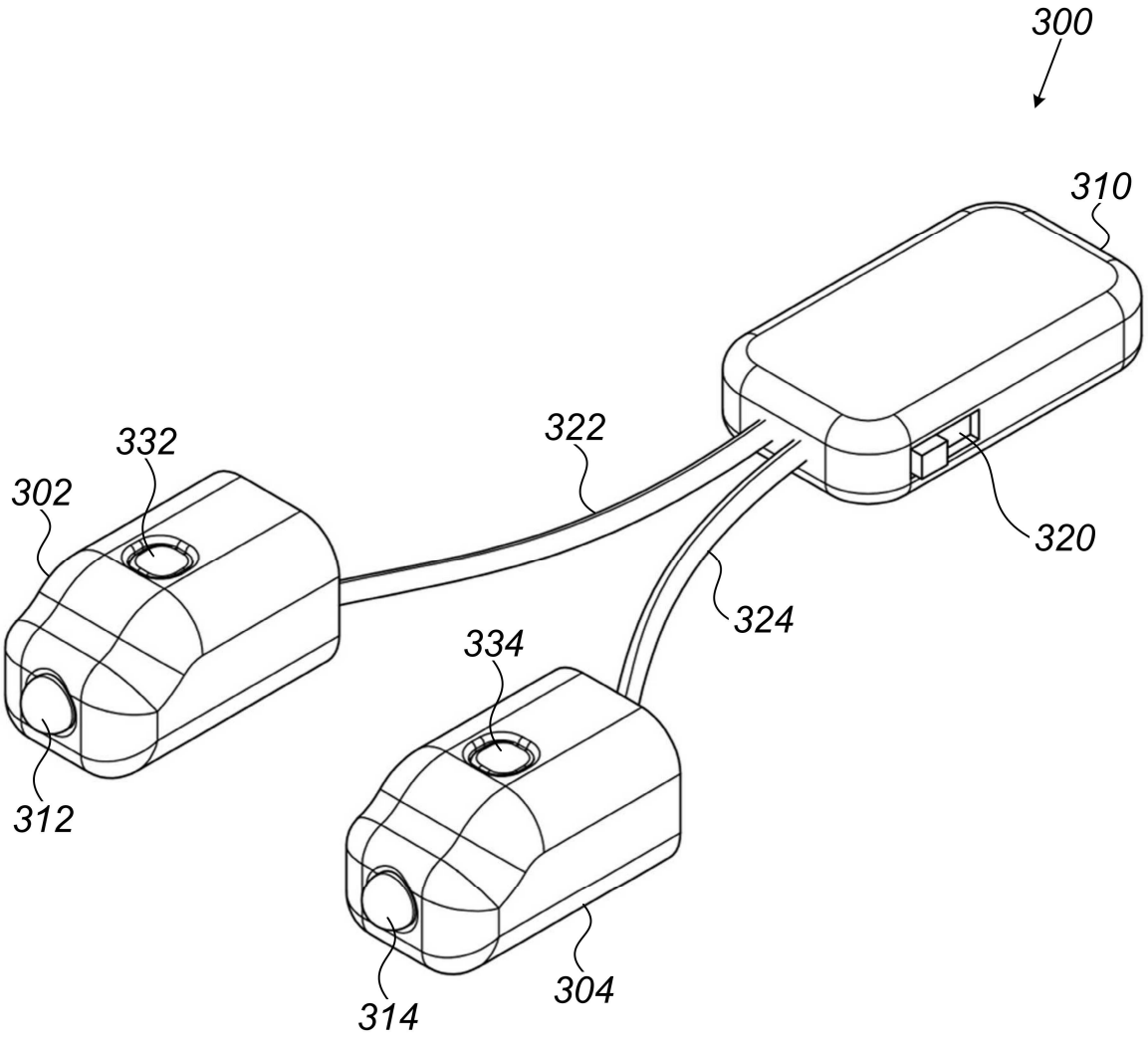


FIG. 3

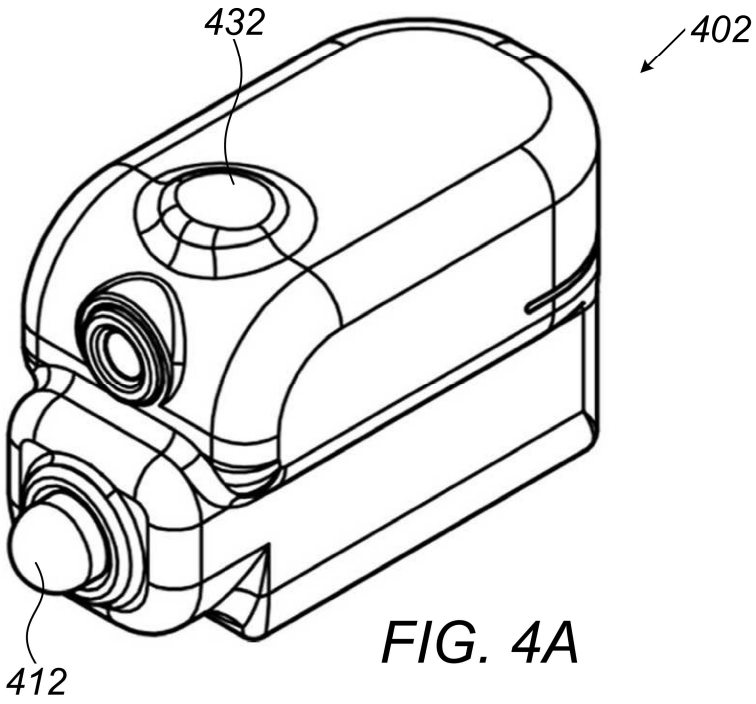


FIG. 4A

FIG. 4B

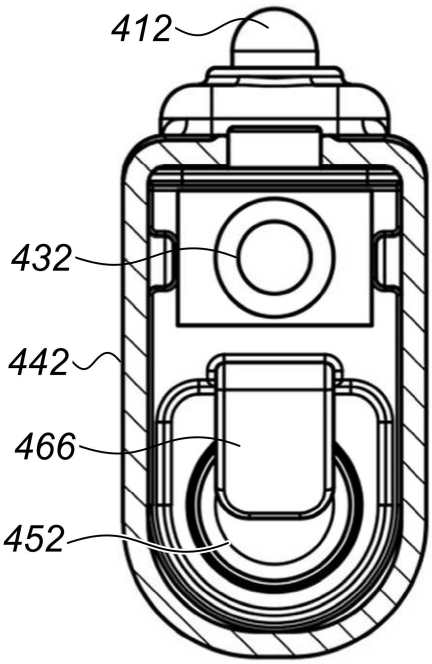
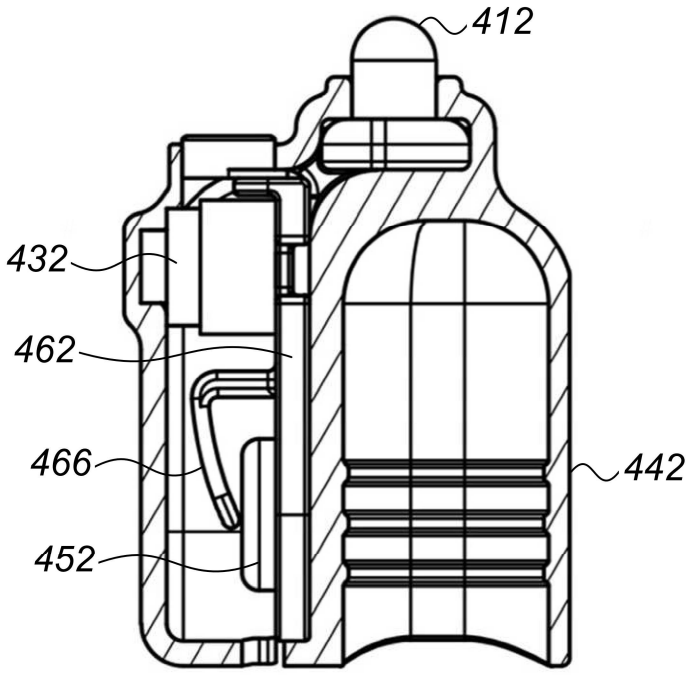


FIG. 4C



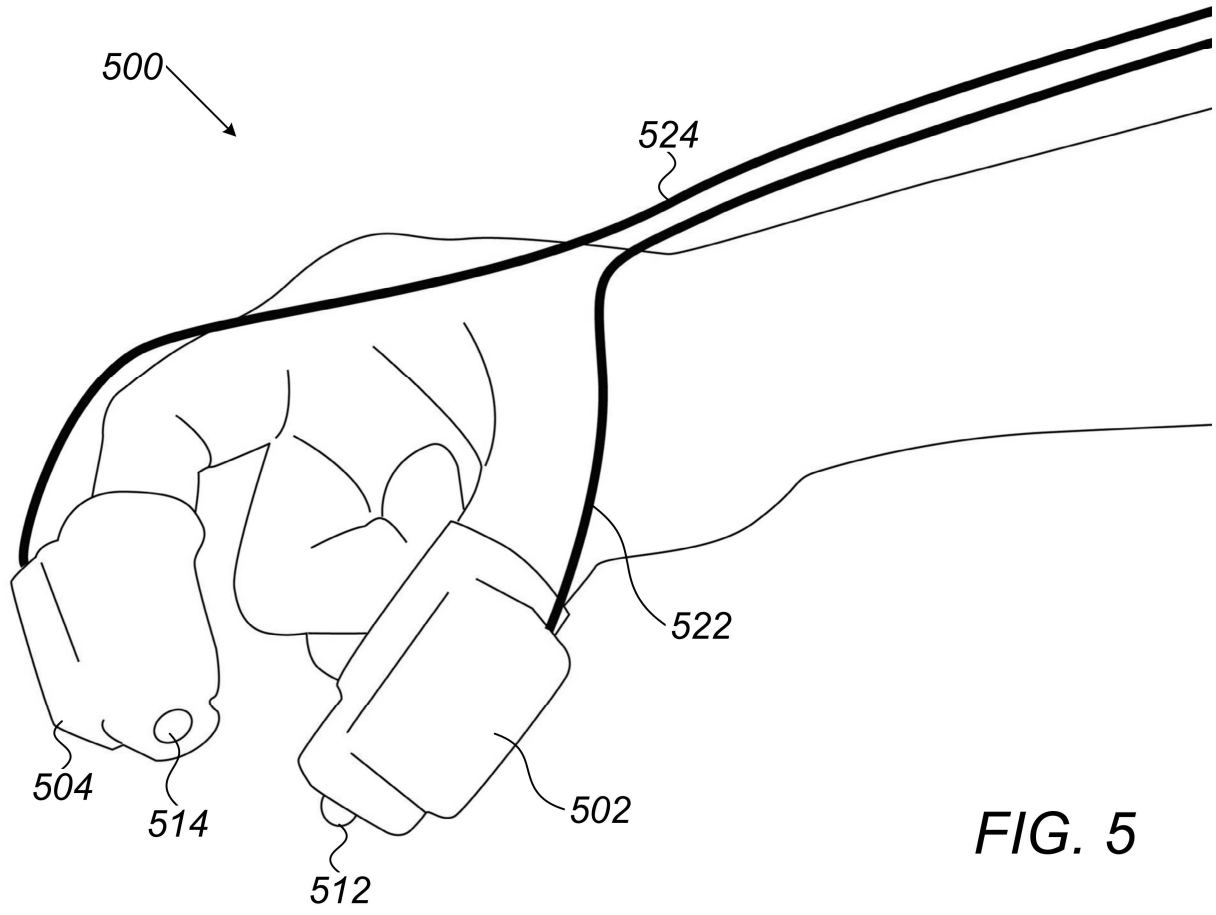


FIG. 5

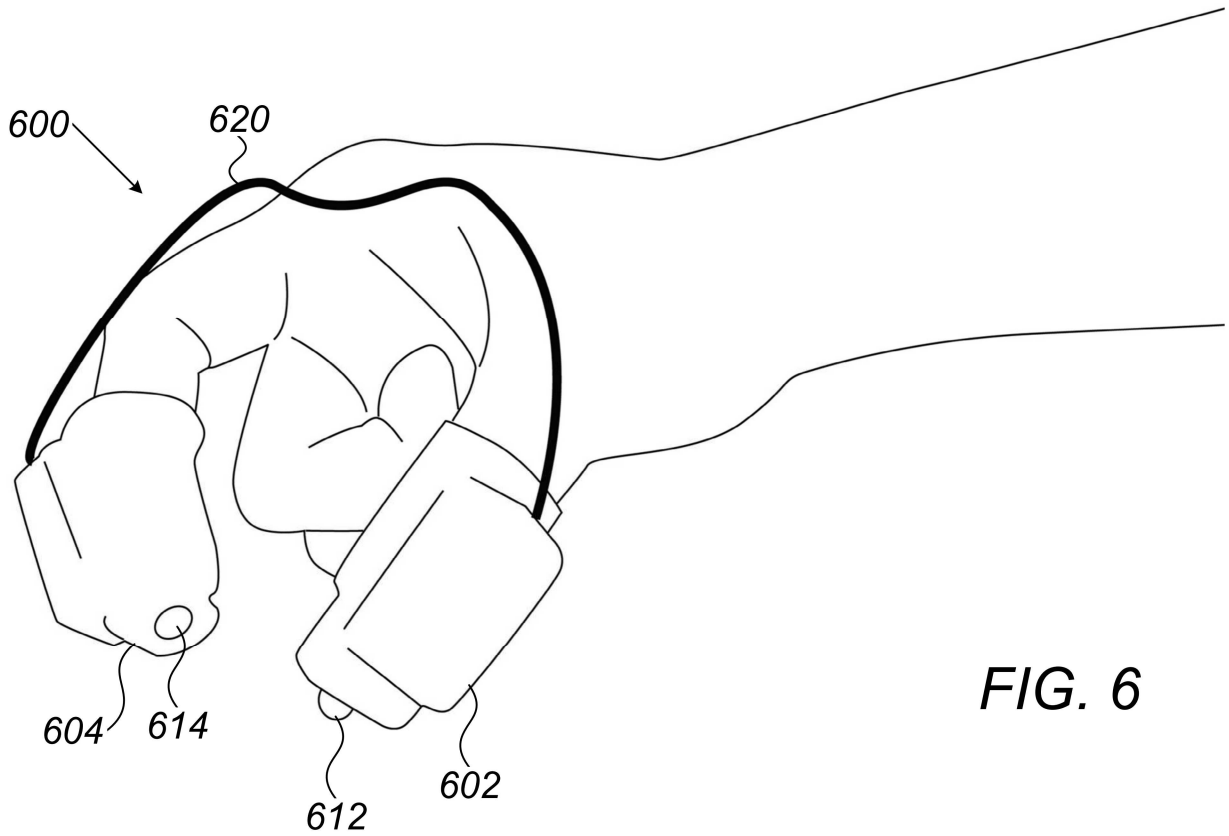


FIG. 6

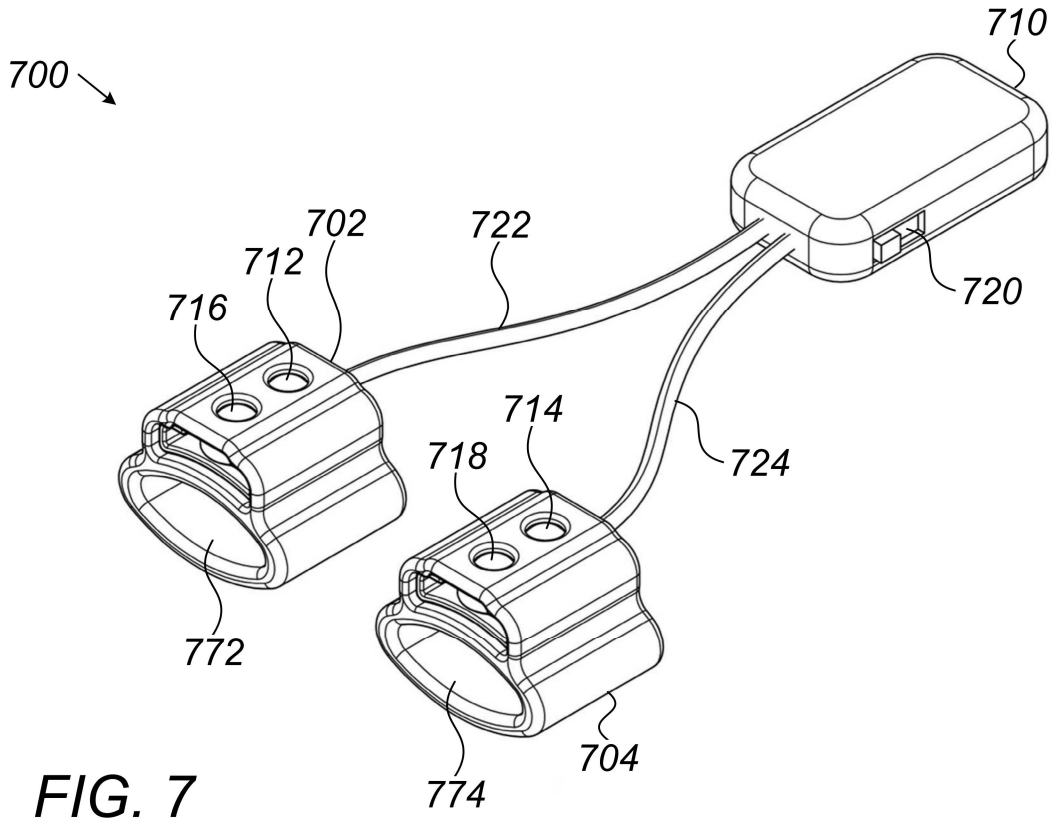


FIG. 7

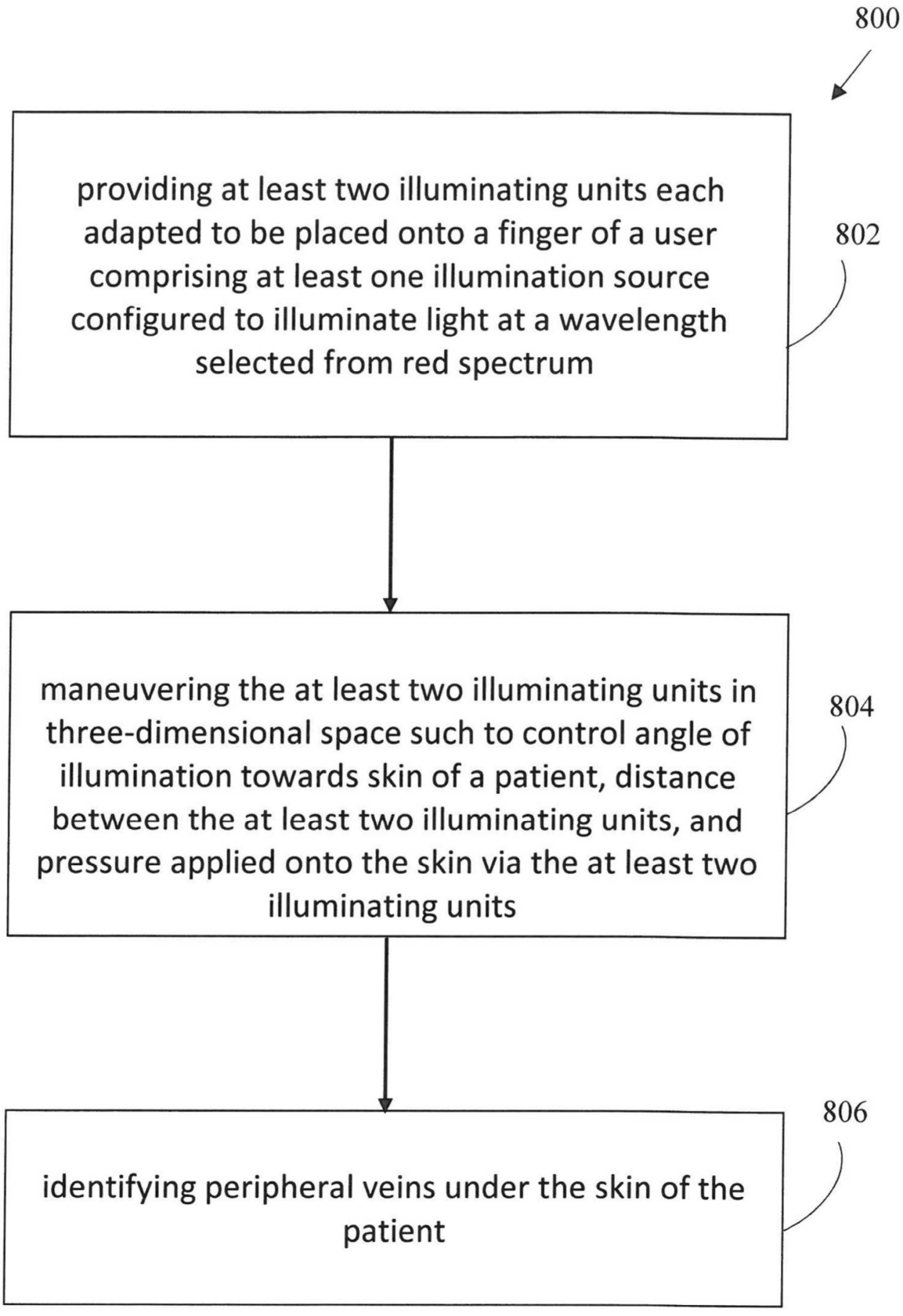

800
providing at least two illuminating units each adapted to be placed onto a finger of a user comprising at least one illumination source configured to illuminate light at a wavelength selected from red spectrum
802
maneuvering the at least two illuminating units in three-dimensional space such to control angle of illumination towards skin of a patient, distance between the at least two illuminating units, and pressure applied onto the skin via the at least two illuminating units
804
identifying peripheral veins under the skin of the patient
806

FIG. 8