ABSTRACT

Device for the central controlling and/or monitoring of infusion pumps

The invention relates to a device for the central controlling and/or monitoring of infusion pumps (101A-101C,102A-102F), comprising an attachment and support unit (103) adapted for releasable arrangement thereon of a plurality of infusion pumps, to be controlled and/or monitored with regard to their functions, or having such pumps releasably arranged thereon, and a central control and/or monitor unit (110) adapted to have the infusion pumps connected thereto, the attachment and support unit (103) at predefined positions for support of the infusion pumps being provided with a respective interface to allow data communication for the connection of the respective infusion pump, and the central control and/or monitor unit (110) comprising a display device for visual representation of the condition of all of the infusion pumps connected thereto, with the topology of the visual representation of the infusion pumps on the display device corresponding to the topology of the arrangement of said infusion pumps on the attachment and support unit (103).

(Fig. 1)