ABSTRACT

METHOD FOR EXTRACTING THERAPY AND USAGE DATA FROM A MEDICAL DEVICE

The invention refers to a data extraction system 1 comprising a medical device 3 with a display 4, and separate from the medical device, a data extraction unit 2. The data extraction unit 2 comprises an optical sensor 9 capable of taking a picture of at least a part of the display, and a processing unit 10 capable to convert image information comprised by the picture to data. The data comprises at least one of textual data and numerical data. Further, the invention refers to a method for extracting data from a display of a medical device using the data extraction unit. The method comprises taking a picture of a part of the display of the medical device by the optical sensor, and converting image information comprised by the picture to data by the processing unit.

(Fig. 1)