ABSTRACT

PORTABLE DEVICE FOR EXTEMPORANEOUS ANALYSIS OF A BODY FLUID

Portable device for extemporaneous analysis of a body fluid in an intracorporeal cavity, comprising a tube adapted for introduction into said cavity, a rod mounted slidably in said tube and having a gripping end which emerges from one side of said tube, and at the other end having elements for sampling of said body fluid, said rod being capable of assuming two relative positions with respect to said tube, the one retracted (Fig. 1) and the other deployed (Fig. 2), and said rod having, at said other end, two branches which can be spaced apart angularly, the free end of each of them having a said element for sampling of said body fluid, and these branches being arranged in relation with said tube in such a way that, in the retracted position (Fig. 1), the sampling elements of the two branches are drawn together and remain at the distal end of said tube, and in the deployed position (Fig. 2) they are spaced apart outside said tube, at its distal end.

Figure 1.