DEVICES, APPARATUS, KIT AND METHOD FOR TREATING A BIOLOGICAL SAMPLE

ABSTRACT

Method for the treatment of a biological sample (B) comprising at least one cell (C) and a liquid component (D); according to the method, a force is applied to the sample (B) inserted in an inner chamber (3) of a hollow device (2) towards a filter (9) which has pores with diameters from 2nm to lum, so that at least part of the liquid component (D) passes through the filter (9) and the cell (C) remains in the inner chamber (3), thus obtaining a concentrated sample (A); the filter has a surface facing the inner chamber (3) of less than 12.6mm2.

(FIG. 11 and FIG. 12)