

ABSTRACT

5 An analytical device for determining the presence and/or
concentration of an analyte in a sample liquid comprises a
hollow casing; means such as an assay strip within said
casing for selectively capturing an analyte in sample
liquid applied to the device; a bibulous sample liquid
receiving member at or adjacent to a first extremity of
said casing which collects sample liquid and transports it
10 into the casing; a window in the casing at a location
remote from the first extremity of the casing; and a single
cap which can be applied in turn over the window during
sample collection, and then over the sample receiving
member. (Figure 1).

15

This Sheet Has Been Replaced