

METHODS AND APPARATUS TO FORM OPHTHALMIC DEVICES INCORPORATING FLUORESCENCE DETECTORS

ABSTRACT

Ophthalmic devices with media inserts that have fluorescence based analysis elements upon or within them may be utilized to analyze and monitor fluid for certain components. Methods and devices for active ophthalmic devices based on fluorescence based analysis elements may also be formed. More specifically, the fluorescence based analysis elements may be useful for analyzing an analyte such as glucose in a fluid sample.

Fig. 1A