ABSTRACT OF THE DISCLOSURE

A container (10) for holding a biologic fluid sample for analysis is provided. The container includes one or more chambers (14) in which the sample quiescently resides during analysis, a reagent vehicle (16) disposed in at least one of the chambers (14) at a known spatial location, and a label (18) attached to the container (10). The one or more chambers (14) each include a first wall (20) and a transparent second wall (22). Sample quiescently residing within a chamber (14) may be analyzed through the second wall (22). The reagent vehicle (16), which includes one or more reagents to be admixed with the sample, substantially secures the reagent or reagents in the known spatial location for a useful period of time. The label (18) directly or indirectly contains information that has utility in the analysis of the biologic fluid, including information such as the spatial location of the reagent vehicle (16).

This Sheet Has Been Replaced

