**ABSTRACT**

A series of saliva collection methods utilizing an adhesively joined absorbent material to collect saliva from a user's mouth. A flip-over design variation uses a single flat piece with a central hinge with the absorbent material adhered overlaying the hinge on one side. It has a double sided fold-over design to collect a user's saliva when folded one way, and squeezes out the saliva into a container when folded over the other way. A pull design variation utilizes a swab with the adhered absorbent material and a separate squeezer handle with an internal tapered design. The swab is placed in a user's mouth to collect saliva before being pulled through the handle to squeeze the saliva out of the absorbent material and let it flow into a collection container.

Figure of Publication

Figure 1