ABSTRACT OF THE DISCLOSURE

BIOMEDICAL DEVICES FOR BIOMETRIC BASED INFORMATION COMMUNICATION

Methods and apparatus to form a biometric based information communication system are described. In some examples, the biometric based information communication system comprises biomedical devices with sensing means, wherein the sensing means produces a biometric result. The communication system may convey the biometric results to a processing system which may include resources such as servers to store the results in personalized databases. A biometric measurement result may trigger a communication of a biometric based information communication message based on the current measurement and historical measurements.

Figure 18