

ABSTRACT OF THE DISCLOSURE

IDENTIFICATION ASPECTS OF 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 where the result may comprise results which are unique to the user and support identification. In other examples, biomedical devices which are embedded or otherwise connected to a user may have function specifically included to provide stored identification data unique to the user which may be communicated under specified conditions. A identification result may trigger a communication of a biometric based information communication message.

Figure 1B