

ABSTRACT

5 The invention discloses a system and method for transmitting an alert from a wearable device to a user network. The wearable device includes a trigger to initiate a situation and a coupling device to couple the trigger to a notification system to notify the situation to a set of persons in the user network. The notification system allows the registration of the user, at least one guardian and the set of persons. The notification system generates a dependability score for each of the set of persons. The notification system also determines the current geo-location of the user, the guardian and the set of persons
10 to determine a first group of trusted persons. The notification system transmits a first message to the first group of trusted persons and the guardian.

[Figure 1]