

A METHOD AND SYSTEM FOR MONITORING AND LOCATING AN INACTIVE INDIVIDUAL

ABSTRACT

[0046] A system for monitoring and locating an inactive individual comprises a wireless communication network, an emergency server, a location determining server and an inactivity monitoring device. The inactivity monitoring device is typically worn by an individual or a user who wishes to be monitored in event that the individual loses consciousness or faces situations of distress and requires assistance. The inactivity monitoring device monitors the movement rate experienced by the user and when this movement rate drops below a predetermined level, the inactivity monitoring device will set off a main alarm and will perform a sequence of actions that will bring aid to the user.

[0043] FIG.1 accompanies the abstract.