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ABSTRACT

SYSTEM, DEVICE AND METHOD FOR MOBILIZING A RESUSCITATION TEAM.

The present invention provides a system, a device and a method for mobilizing a resuscitation team. The system comprises a control station 50 and a plurality of responder mobilization devices 30. The responder mobilization device 30 comprises a control unit 32, a transmitter 34 having a unique code, and a mobilization activation means 36. During a resuscitation event, user actuation of the mobilization activation means 36 activates the responder mobilization device and activates the transmitter 34. The transmitter 34 when activated establishes a uni-directional communications link with the control station 50, and transmits the unique code information to the control station 50. The control station 50 processes and interprets the unique code information to determine the parking location of the mobile resuscitation trolley, and mobilizes the resuscitation team. The method of the invention comprises the step of detecting the actuation of the mobilization activation means 36; and the step of contacting the control station 50 in response to the actuation of the mobilization activation means 36.

(FIG. 1)