

5 Documents

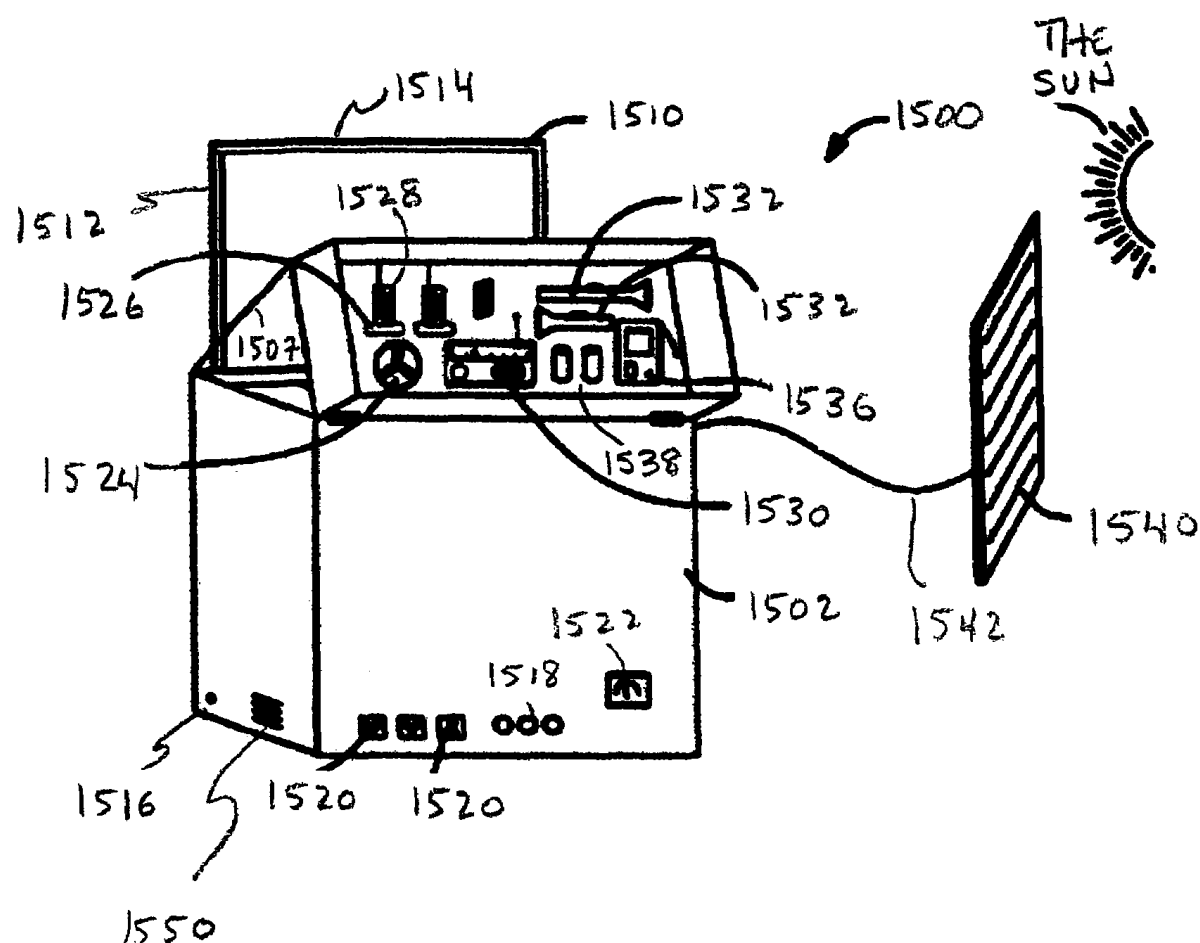
Publication numbers	Title	Current assignees
WO2007106471 A2	Portable survival kit	LINDLEY MICHAEL B
US8647123 B1	Self-contained emergency situation assistance kit with programmed audio and visual instructions	RETRAC
DE202005002784 U1	Accident signaling box for casualty vehicle e.g. passenger car, has acoustic or optical alarm triggering apparatus, and satellite-controlled radio direction finding device with transmitter antennas to alarm police/accident control center	HAHN GEORG
US20050015115 A1	First aid system	MEDTRONIC PHYSIO CONTROL
US5644294 A	Rescue support apparatus	NESS; RONALD J.

Family 1/5 - FAMPAT - ©Questel

Title

(WO2007106471)

Portable survival kit

Images**Publication data including kind & date**

WO2007106471	A2	2007-09-20	WO2007106471
US20070221515	A1	2007-09-27	US20070221515
WO2007106471	A3	2008-10-16	WO2007106471
US7565968	B2	2009-07-28	US7565968

**Abstract**

(WO2007106471)

A portable survival kit includes a housing (102), (702), (1102) and (1502) defining an internal compartment. One or more rechargeable energy sources, for example, (202a), (202b), are inside the compartment. One or more electrical generators, for example dynamo (310), and/or solar panel (502), are associated with the housing. Each electrical generator is adapted to facilitate charging of at least one of the rechargeable energy sources. One or more electrical elements, for example, radio (402), wireless communication device charging ports (404) and (406), alternating current electrical outlets (408), direct current electrical outlets (410), voltmeter (412), fan (418), etc., are associated with the housing. Each electrical element is adapted to receive electrical energy from at least one of the rechargeable energy sources. Also, a source of edible human nourishment, such as water containers (750) and food items (778), is stored inside the compartment.

Inventors

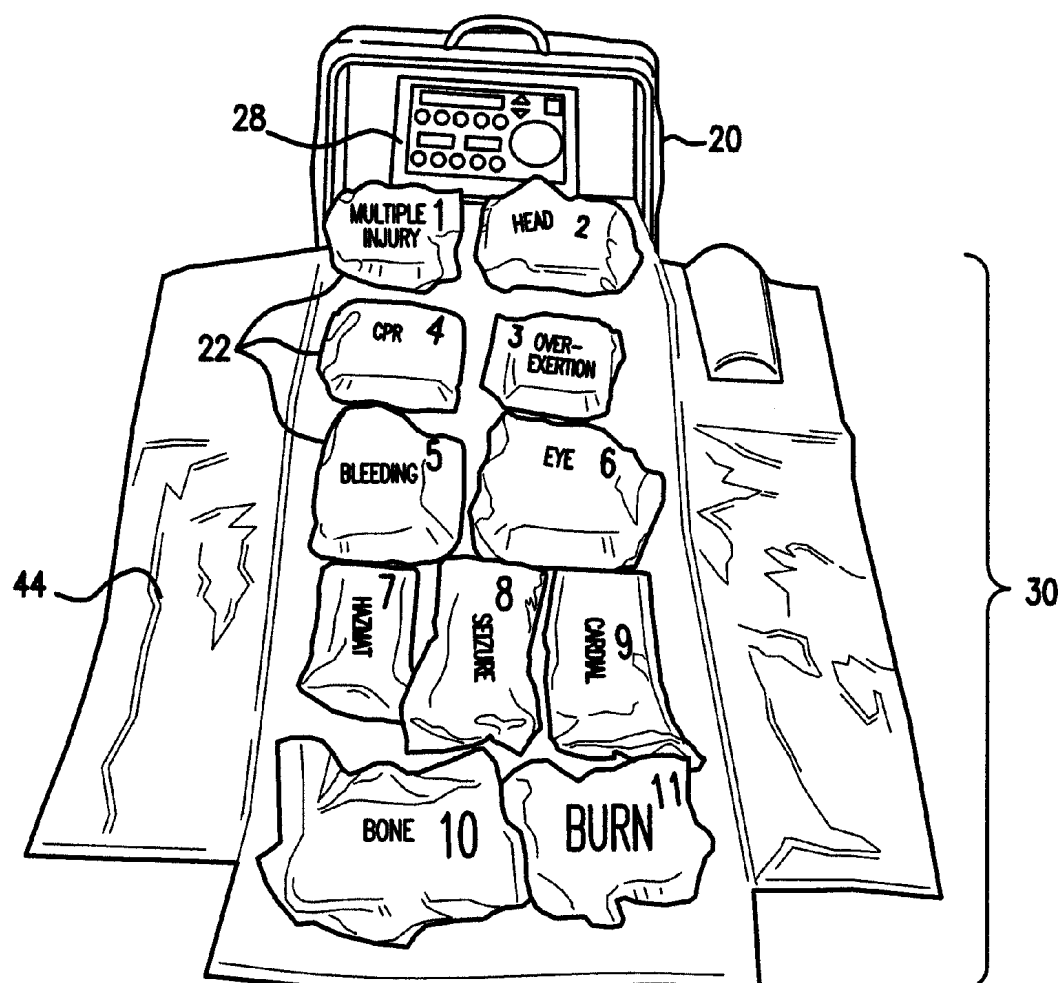
LINDLEY MICHAEL B

Family 2/5 - FAMPAT - ©Questel

Title

(US9286440)

Self-contained emergency situation assistance kit with programmed audio and visual instructions

Images**Publication data including kind & date**

US8647123	B1	2014-02-11	US8647123
US9286440	B1	2016-03-15	US9286440

**Abstract**

(US9286440)

An emergency response information and supply system, software and method capable of providing audio and/or visual or video instructions as to how to use the medical supplies contained in the kit and location information to emergency professionals. The system is organized so that the medical supplies for different traumas or emergency situations are packaged into individual and separated bags. The user can activate the audio and/or visual or video instructions by pushing at least one button on the unit's console that corresponds to the particular trauma or emergency event. Alternatively, instructions can be activated by removing a bag from the case which automatically begins the instructions. If a victim has sustained multiple injuries and the user has depressed multiple buttons or removed multiple bags, then the device automatically prioritizes the emergency situations and provides instructions on the appropriate emergency response to provide and in the proper order. The system can potentially notify emergency professionals and provide information on the status of a patient or first responder using the system.

Inventors

CARTER ANNETTE

WICKHAM PAULA

DIGHTON KIRK

MUNDT TROY

Latest standardized assignees - inventors removed

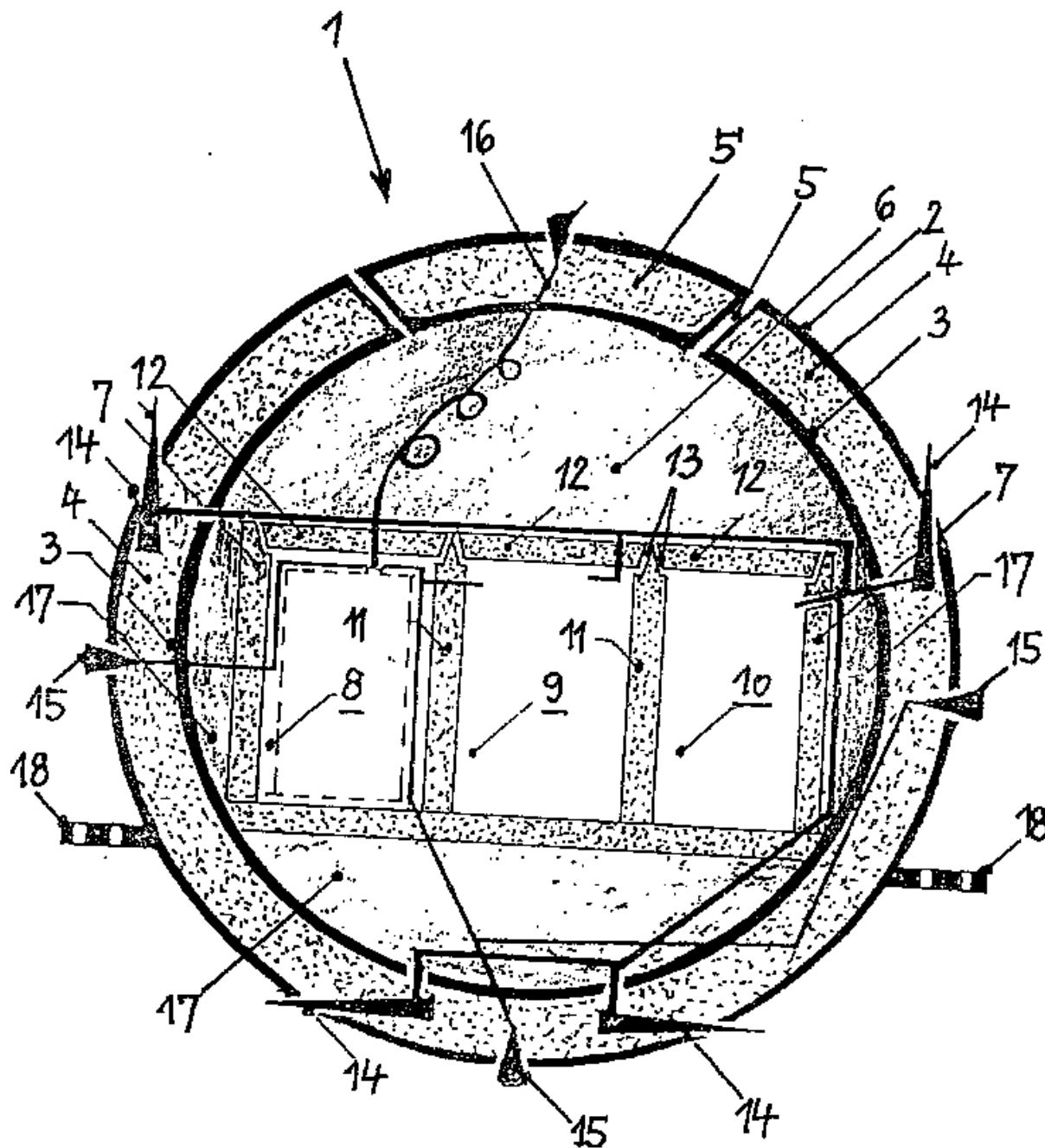
RETRAC

Family 3/5 - FAMPAT - ©Questel

Title

(DE202005002784)

Accident signaling box for casualty vehicle e.g. passenger car, has acoustic or optical alarm triggering apparatus, and satellite-controlled radio direction finding device with transmitter antennas to alarm police/accident control center

Images**Publication data including kind & date**[DE202005002784](#)

U1 2006-03-09

DE202005002784

**Abstract**

(DE202005002784)

The box has an acoustic/optical alarm triggering apparatus, and an independent power supply, where the box is designed

as spherical steel casings with detection devices. A satellite-controlled radio direction finding device is provided with transmitter antennas (14) to alarm nearby police or accident control center via a stored international emergency number. Flashing lights (15) with integrated sirens are provided inside of the box.

Latest standardized assignees - inventors removed

HAHN GEORG

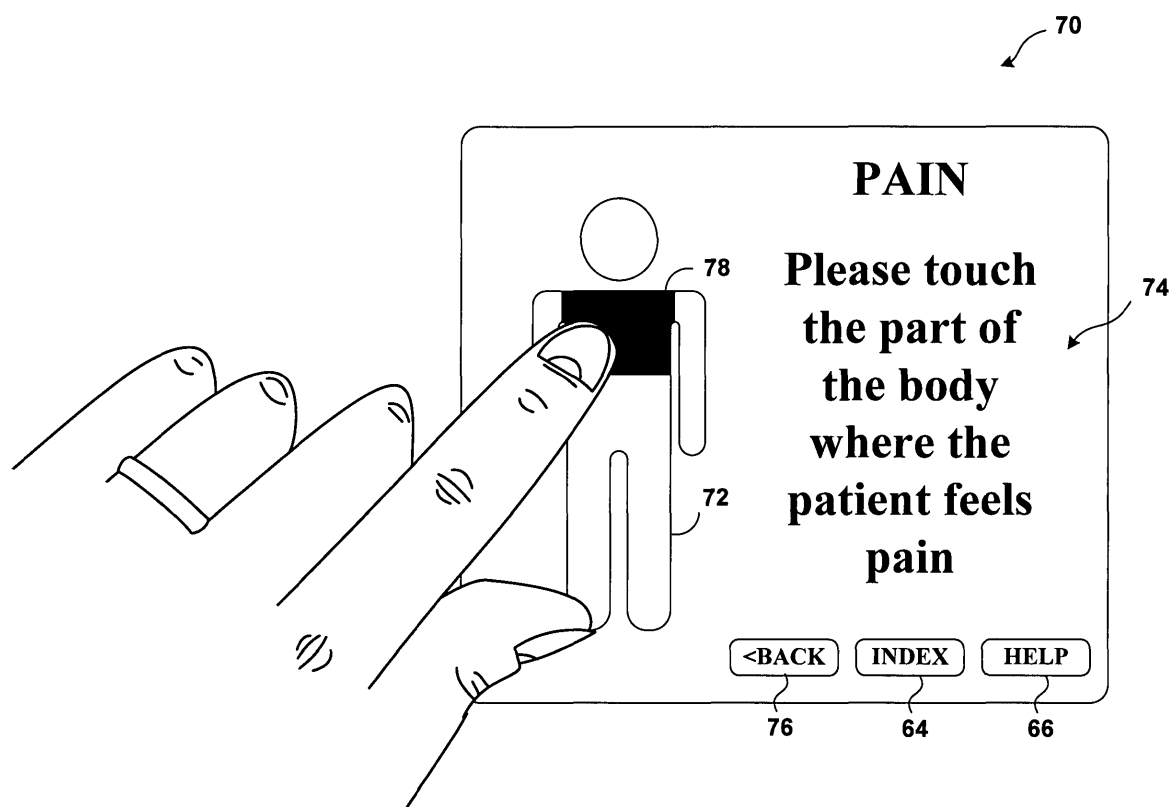
Family 4/5 - FAMPAT - ©Questel

Title

(WO200509536)

First aid system

Images



Publication data including kind & date

US20050015115	A1	2005-01-20	US20050015115
WO2005009536	A1	2005-02-03	WO200509536
US7623915	B2	2009-11-24	US7623915
US20100087883	A1	2010-04-08	US20100087883



Abstract

(WO200509536)

In general, the invention is directed to techniques for determining appropriate first aid and applying first aid that is appropriate. A first aid system receives patient status information from an input device or a sensor, and presents first aid information as a function of the received patient status information. The first aid system may be incorporated with an external defibrillator. The first aid system may acquire patient status information through an interaction with an operator, in which the first aid system asks the operator to supply patient status information. In one embodiment of the invention, the operator may supply patient status information by touching a diagram representing at least a portion of a human body.

Inventors

SULLIVAN JOSEPH L

NOVA RICHARD C

OWEN JAMES M

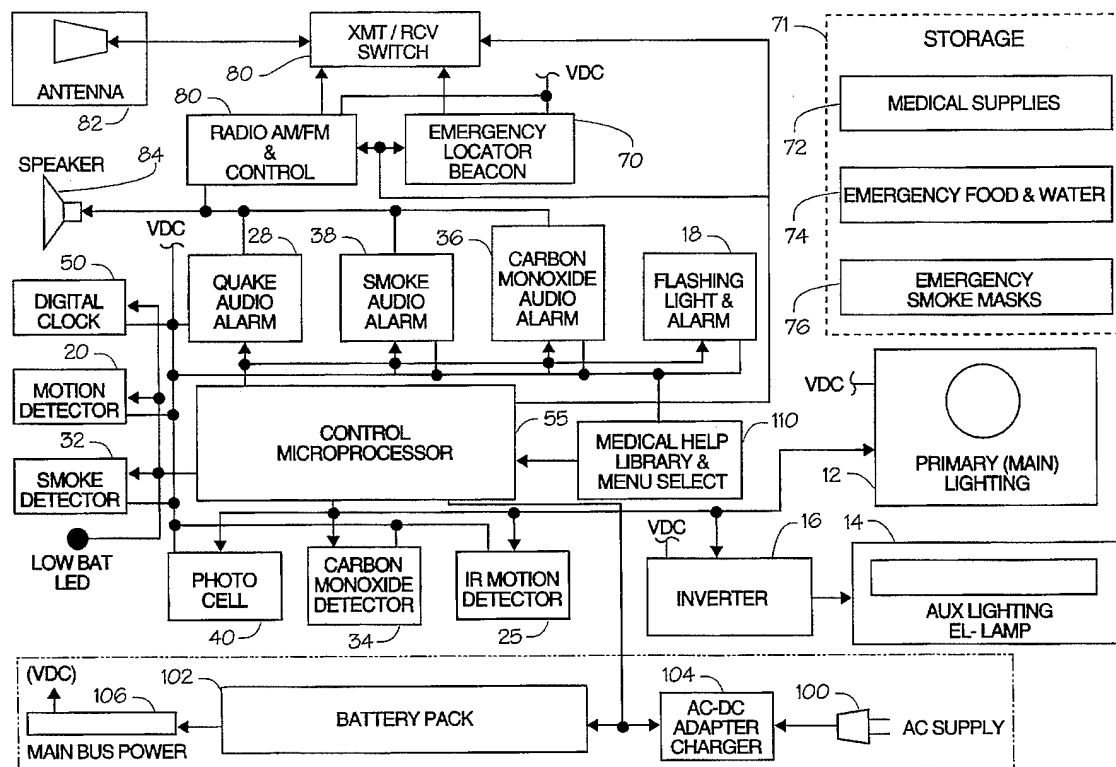
Latest standardized assignees - inventors removed**MEDTRONIC PHYSIO CONTROL**

Family 5/5 - FAMPAT - ©Questel

Title

(WO9807125)

Rescue support apparatus

Images**Publication data including kind & date**

US5644294	A	1997-07-01	US5644294
WO9807125	A1	1998-02-19	WO9807125

**Abstract**

(WO9807125)

A disaster support apparatus provides a compact enclosure (5) within which a power supply (102, 100) energizes a circuit providing emergency lighting (18), radio wave and audible beacons (70) activated by violent earthquake motion, a low level illumination (14) for those attempting to find the apparatus in case of a flood or cave-in, a series or prerecorded medical advice statements (110) activated at the press of a selector switch (112), a radio receiver (82), air sampling sensors (32, 34), tied into the audible alarm (84), and storage capacity (71) for medical and sustenance supplies and other equipment. The unit provides a wall attachment feature for mounting the unit in its standby mode, but the unit may be removed for portable use.

Inventors

NESS RONALD J