

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SURVIVALINK CORPORATION	07/18/2002
RECEIVING PARTY DATA		
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DATE SIGNED:	12/31/2015	
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ASSIGNMENT OF INVENTION AND PATENT RIGHTS

Assignor: SurVivaLink Corporation

Assignee: Cardiac Science, Inc.

Patents/Applications:

U.S. Patent No. 5,792,190, entitled, "AUTOMATED EXTERNAL DEFIBRILLATOR OPERATOR INTERFACE", issued August 11, 1998;

U.S. Patent No. 5,999,493, entitled, "SYNCHRONIZATION METHOD AND APPARATUS FOR ISOLATED CLOCK SYSTEM", issued December 7, 1999;

U.S. Design Patent No. D373,193, entitled, "DESIGN FOR DEFIBRILLATOR", issued August 27, 1996;

U.S. Patent No. 5,620,465, entitled, "EXTERNAL DEFIBRILLATOR FOR PRODUCING AND TESTING BIPHASIC WAVEFORMS", issued April 15, 1997;

U.S. Design Patent No. D377,097, entitled, "DEFIBRILLATOR IN SOFT-SIDED CARRYING BAG", issued December 31, 1996;

U.S. Patent No. 5,402,884, entitled, "MEDICAL ELECTRODE PACKAGING TECHNOLOGY", issued April 4, 1995;

U.S. Patent No. 5,579,919, entitled, "MEDICAL ELECTRODE PACKAGING TECHNOLOGY", issued December 3, 1996;

U.S. Patent No. 5,405,361, entitled, "EXTERNAL DEFIBRILLATOR CIRCUIT", issued April 11, 1995;

U.S. Patent No. 5,643,324, entitled, "EXTERNAL DEFIBRILLATOR CIRCUIT", issued July 1, 1997;

U.S. Patent No. 5,749,902, entitled, "RECORDED DATA CORRECTION METHOD AND APPARATUS FOR ISOLATED CLOCK SYSTEMS", ISSUED May 12, 1998;

U.S. Patent No. 5,484,452, entitled, "CURRENT LEAKAGE PREVENTION CIRCUIT FOR AN EXTERNAL DEFIBRILLATOR", issued January 16, 1996;

U.S. Patent No. 5,601,610, entitled, "CURRENT LEAKAGE PREVENTION CIRCUIT FOR AN EXTERNAL DEFIBRILLATOR", issued February 11, 1997;

U.S. Patent No. 5,645,571, entitled "AUTOMATED EXTERNAL DEFIBRILLATOR WITH SELF-TEST SYSTEM", issued July 8, 1997;

U.S. Patent No. 6,029,085, entitled, "CHARGER AND SAFETY CONTROL FOR AUTOMATED EXTERNAL DEFIBRILLATOR AND METHOD", issued February 22, 2000;

U.S. Patent No. 5,984,102, entitled, "MEDICAL ELECTRODE PACKAGING TECHNOLOGY", issued November 16, 1999;

U.S. Patent No. 5,919,212, entitled, "WATCHDOG TIMER FOR AUTOMATED EXTERNAL DEFIBRILLATOR", issued July 6, 1999;

U.S. Patent No. 5,836,972, entitled, "PARALLEL CHARGING OF MIXED CAPACITORS", issued November 17, 1998;

U.S. Patent No. 5,891,172, entitled, "HIGH VOLTAGE PHASE SELECTOR SWITCH FOR DEFIBRILLATORS", issued April 6, 1999;

U.S. Patent No. 5,697,955, entitled, "DEFIBRILLATOR ELECTRODE CIRCUITRY", issued December 16, 1997;

U.S. Patent No. 5,817,151, entitled, "CIRCUIT DETECTABLE PACKAGED MEDICAL ELECTRODES", issued October 6, 1998;

U.S. Patent No. 6,101,413, entitled, "CIRCUIT DETECTABLE PACKAGED MEDICAL ELECTRODES", issued August 8, 2000;

U.S. Patent No. 5,674,266, entitled, "BIPHASIC DEFIBRILLATION ISOLATION CIRCUIT", issued October 7, 1997;

U.S. Patent No. 5,700,281, entitled, "STAGE MONITORING AUTOMATED EXTERNAL DEFIBRILLATOR", issued December 23, 1997;

U.S. Patent No. 5,991,658, entitled, "CONTINUAL WAVEFORM SHAPE REFORMING METHOD AND APPARATUS FOR TRANSCHEST RESISTANCE DYNAMICS", issued November 1999;

U.S. Patent No. 6,198,967, entitled, "CONTINUAL WAVEFORM SHAPE REFORMING METHOD AND APPARATUS FOR TRANSCHEST RESISTANCE DYNAMICS", issued March 6, 2001;

U.S. Patent No. 5,850,920, entitled, "MEDICAL ELECTRODE PACKAGING TECHNOLOGY", issued December 22, 1998;

U.S. Design Patent No. D394,903, entitled, "DESIGN FOR EXTERNAL DEFIBRILLATOR", issued June 2, 1998;

U.S. Patent No. 5,902,323, entitled, "EXTERNAL DEFIBRILLATOR HAVING LOW CAPACITANCE AND SMALL TIME CONSTANT", issued May 11, 1999;

U.S. Patent No. 5,899,924, entitled, "SINGLE CAPACITOR TRUNCATED DAMPED SINUSOIDAL DEFIBRILLATION WAVEFORM", issued May 4, 1999;

U.S. Patent No. 5,908,442, entitled, "STEPPED TRUNCATED DAMPED SINUSOIDAL DEFIBRILLATION WAVEFORM", issued June 1, 1999;

U.S. Patent No. 5,908,443, entitled, "STACKED CAPACITOR TRUNCATED DAMPED SINUSOIDAL DEFIBRILLATION WAVEFORM", issued June 1, 1999;

U.S. Patent No. 5,978,706, entitled, "STACKED CAPACITOR TRUNCATED DAMPED SINUSOIDAL DEFIBRILLATION WAVEFORM", issued November 2, 1999;

U.S. Patent No. 5,891,173, entitled, "METHOD OF DESIGNING EXTERNAL DEFIBRILLATOR WAVEFORMS", issued April 6, 1999;

U.S. Patent No. 5,968,080, entitled, "METHOD AND APPARATUS FOR DETERMINING THE SECOND PHASE OF EXTERNAL DEFIBRILLATOR DEVICES", issued October 19, 1999;

U.S. Patent No. 6,263,239, entitled, "METHOD AND APPARATUS FOR DETERMINING THE SECOND PHASE OF EXTERNAL DEFIBRILLATOR DEVICES", ISSUED July 17, 2001;

U.S. Patent No. 5,722,995, entitled, "EXTERNAL DEFIBRILLATOR FOR PRODUCING AND TESTING BIPHASIC WAVEFORMS", issued March 3, 1998;

U.S. Patent No. 5,797,969, entitled, "ONE BUTTON LID ACTIVATED AUTOMATIC EXTERNAL DEFIBRILLATOR", issued August 25, 1998;

U.S. Design Patent No. D402,758, entitled, "AUTOMATED EXTERNAL DEFIBRILLATOR", issued December 15, 1998;

U.S. Design Patent No. D405,754, entitled, "BATTERY HOUSING", issued February 16, 1999;

U.S. Patent No. 5,909,138, entitled, "FAST ISOLATED IGBT DRIVER FOR HIGH VOLTAGE SWITCHING CIRCUITRY", issued June 1, 1999;

U.S. Patent No. 6,173,203, entitled, "CIRCUIT MOUNTING SYSTEM FOR AUTOMATED EXTERNAL DEFIBRILLATOR CIRCUITS", issued January 9, 2001;

U.S. Patent No. 6,038,473, entitled, "DEFIBRILLATOR BATTERY WITH DUAL CELL STACK CONFIGURATION", issued March 14, 2000;

U.S. Patent No. 5,868,794, entitled, "AED AND BATTERY PACK", issued February 9, 1999;

U.S. Patent No. 5,944,742, entitled, "AAMI SPECIFICATION OPTIMIZED TRUNCATED EXPONENTIAL WAVEFORM", issued August 31, 1999;

U.S. Patent No. 6,125,299, entitled, "AED WITH FORCE SENSOR", issued September 26, 2000;

U.S. Patent No. 6,321,113, entitled, "AED FIRST RESPONDER AND CLINICAL DATA OUTCOME MANAGEMENT SYSTEM", issued November 20, 2001;

U.S. Patent No. 6,263,238, entitled, "VENTRICULAR FIBRILLATION DETECTOR", issued July 17, 2001;

U.S. Patent No. 6,115,638, entitled, "MEDICAL ELECTRODE PACKAGING", issued September 5, 2000;

U.S. Patent No. 6,125,298, entitled, "DEFIBRILLATION SYSTEM FOR PEDIATRIC PATIENTS", issued September 26, 2000;

U.S. Patent No. 6,134,479, entitled, "ELECTRODE TRIAD FOR EXTERNAL DEFIBRILLATION", issued October 17, 2000;

U.S. Patent Application No. 09/678,820, entitled, "METHOD AND APPARATUS FOR DETERMINING THE SECOND PHASE OF EXTERNAL DEFIBRILLATOR DEVICES", filed October 4, 2000;

U.S. Patent Application No. 09/057,044, entitled, "APPARATUS FOR STORING RESCUE INFORMATION", filed April 8, 1998; and

U.S. Patent Application No. 09/354,300, entitled, "FULL-TILT EXPONENTIAL DEFIBRILLATION WAVEFORM", filed July 16, 1999.


1. Assignor represents that it is the owner of (1) the invention described and claimed in the Patents or Patent Applications described above, and (2) all related foreign and domestic patents, patent applications, divisionals, reissues, re-examinations, continuations, continuations-in-part, certificates of invention, and the like that may issue from or which derive priority from the Patents or Patent Applications (all of which are collectively referred to as the "Patent Rights"). Assignor represents that Assignor has the full right to

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7. Assignor agrees to assist Assignee with respect to any infringement action, suit, or proceeding relating to the enforcement of any of the Patent Rights. In any such action, suit, or proceeding, Assignor will be represented by the same legal counsel as Assignee at Assignee's expense.
8. Assignor hereby authorizes and requests the Commissioner of Patents to issue any and all Letters Patent of the United States resulting from any patent application within the Patent Rights to Assignee, as the assignee of the entire interest therein.
9. Assignor grants to Assignee the power to insert on this Assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.
10. This agreement is binding upon and insures to the benefit of the successors, and assigns of the parties.

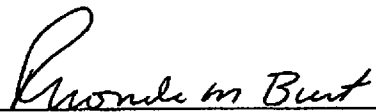
AGREED:

SURVIVALINK CORPORATION,
a Minnesota corporation

By: 
Kenneth F. Olson, Vice President of
Research and Development

State of Minnesota)
)ss.
County of Hennepin)

Before me this 18 day of July, 2002, personally appeared
Ken Olson known to me to be the person whose name is subscribed to
the foregoing Assignment and acknowledged that he executed the same as his free act and deed
for the purposes therein contained.


Notary Public

