

PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau

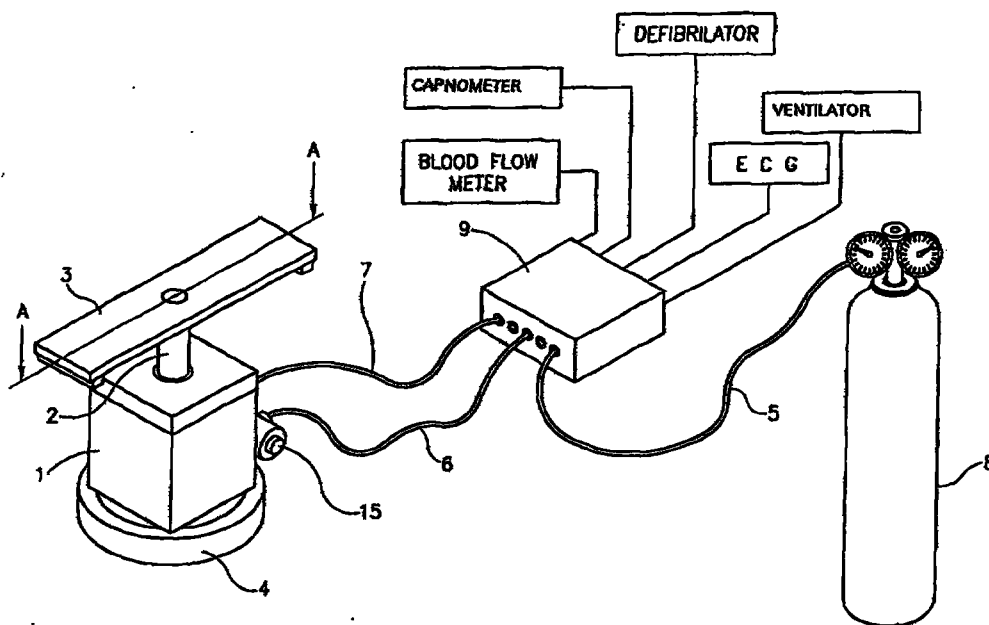


200002420-8

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6 : A61H 31/00		A1	(11) International Publication Number: WO 99/25306
			(43) International Publication Date: 27 May 1999 (27.05.99)
(21) International Application Number: PCT/IL98/00561			(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).
(22) International Filing Date: 17 November 1998 (17.11.98)			
(30) Priority Data: 122234 18 November 1997 (18.11.97) IL			
(71) Applicant (for all designated States except US): CPR DEVICES, LTD. [IL/IL]; Kaufman Street 4, 68012 Tel Aviv (IL).			
(72) Inventors; and (75) Inventors/Applicants (for US only): LASS, Yoram [IL/IL]; Levitan Street 6, 69204 Tel Aviv (IL). LAMISH, Aharon [IL/IL]; Ha'hula Street 19, 52255 Ramat Gan (IL).			
(74) Agents: FENSTER, Paul et al.; Fenster & Company Patent Attorneys, Ltd., P.O. Box 10256, 49002 Petach Tikva (IL).			
Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.			

(54) Title: A DEVICE FOR ASSISTED CARDIOPULMONARY RESUSCITATION



(57) Abstract

A system for assisted cardiopulmonary resuscitation to allow a rescuer to apply his/her body weight to the chest of a victim comprising: a contact surface (4) for contacting the victim's chest; a support member (3) for enabling the rescuer to apply his/her body weight to the contact surface (4); and a displacer (9) operative to move the support member (3) relative to the contact surface (4).