CANDELA
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CLINICAL TRAINING AGREEMENT

SCHEDULING SYSTEM INSTALLATION & CLINICAL TRAINING

Clinical training can be scheduled on the day after the system is installed and up to one year following system installation. If it is not utilized during this time, the clinical training will be forfeited. If clinical training is requested by the Customer after the first year following system installation, clinical training will be available for the Customer to purchase.

CLINICAL TRAINING ATTENDEE LIST

Please provide a list of personnel that will be performing treatments at the clinical training so that clinical training preparation materials and treatment specific guidelines may be provided in advance of training.

FULL NAME	TITLE	EMAIL

CLINICAL TRAINING DISCLOSURE AGREEMENT

By signing below, I as the Customer, acknowledge and agree that treatments provided during training and use of this device during training are under sole direction of Customer and Customer maintains any necessary licenses, authorizations, qualifications, and appropriate types and levels of insurance to perform such treatments and for use of the device. The Customer acknowledges and agrees to take full responsibility for patient health, wellbeing, and oversee all aspects of patient care. In the event of an adverse event during and/or after the training, the Customer further acknowledges and agrees to indemnify and hold harmless the Clinical Consultant-Trainer and Candela from any liability.

This Agreement commences on the Effective Date and will remain in full force for thirteen (13) months. Candela may terminate this Agreement in whole or in part upon written notice at any time.

Please sign and submit form at: Candelamedical.com/clinicalform

Facility Name:_____ Customer Name: _____

Device(s):_____

Signature:_____ Effective Date: _____

Thank you for your valued business!

Sincerely, Candela Team

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Site Requirement

Proper electrical voltage and receipt of the Candela system and associated cryogen & triplet quencher (if applicable) are required before Candela can schedule the installation or clinical in-service training visit. Please note that clinical in-service training cannot be scheduled on the same day as the system installation. We recommend scheduling the clinical in-service training at least two days after the scheduled installation date.

Electrical Requirements for Installation

SYSTEM	VOLTAGE	CURRENT DRAW & SERVICE	PHASE	FREQUENCY	DEVICE PLUG (SHIPPED WITH DEVICE)	FACILITY RECEPTACLE	TIME REQUIRED FOR INSTALLATION
GENTLE PRO SERIES*	200 - 240 VAC +/- 10%	24 AMPS on a 30A Service	SINGLE	50/60 Hz	NEMA L6-30P	NEMA L6-30R 	4 HOURS
ALEX TRIVANTAGE*	200 - 240 VAC +/- 10%	16 AMPS on a 30A Service	SINGLE	50/60 Hz	NEMA L6-30P	NEMA L6-30R 	4 HOURS
VBEAM PERFECTA*	220 - 230 VAC +/- 10%	17 AMPS on a 30A Service	SINGLE	50/60 Hz	NEMA L6-30P	NEMA L6-30R 	4 HOURS
VBEAM PRIMA*	200 - 240 VAC +/- 10%	24 AMPS on a 30A Service	SINGLE	50/60 Hz	NEMA L6-30P	NEMA L6-30R 	4 HOURS
PICOWAY*	200 - 240 VAC +/- 10%	26 AMPS on a 30A Service	SINGLE	50/60 Hz	NEMA L6-30P	NEMA L6-30R 	6 HOURS
PROFOUND	100-240 VAC	2.5 AMPS	SINGLE	50/60 Hz	NEMA 5-15P	NEMA 5-15R 	2 HOURS

*REQUIRES A DEDICATED VOLTAGE LINE FOR EACH DEVICE

Environmental Requirements for Operation

SYSTEM	MAX BTU RATING PER HOUR	HUMIDITY (NON-CONDENSING)	AMBIENT TEMPERATURE**	CLEARANCE	AIR QUALITY
GENTLE PRO SERIES*	13,649	20% to 80%	65° F to 85° F (18° C to 29° C)	MIN 15" BETWEEN REAR DEVICE PANEL AND WALL	KEEP DUST TO A MINIMUM
ALEX TRIVANTAGE	12,970	20% to 80%	65° F to 85° F (18° C to 29° C)	MIN 15" BETWEEN REAR DEVICE PANEL AND WALL	KEEP DUST TO A MINIMUM
VBEAM PERFECTA*	13,650	20% to 80%	65° F to 85° F (18° C to 29° C)	MIN 15" BETWEEN REAR DEVICE PANEL AND WALL	KEEP DUST TO A MINIMUM
VBEAM PRIMA*	12,300	20% to 80%	65° F to 85° F (18° C to 29° C)	MIN 15" BETWEEN REAR DEVICE PANEL AND WALL	KEEP DUST TO A MINIMUM
PICOWAY	13,649	20% to 80%	65° F to 85°F (18 ° C to 29° C)	MIN 15" BETWEEN REAR DEVICE PANEL AND WALL	KEEP DUST TO A MINIMUM
PROFOUND		Up to 80%	59° F to 86° F (15° C to 30° C)		KEEP DUST TO A MINIMUM

* The minimum treatment room size should be 5 ft x 8 ft or 40 sq ft (1.52 m x 2.44 m or 3.71m²), based on an 8 ft (2.44 m) ceiling. Any treatment area smaller than 513 sq ft (47.66 m²), but larger than 40 sq ft (3.71 m²), should have a 130 cubic feet per minute (CFM) or higher fan in use during treatments with cryogen. It should be used in an exhaust mode. Since cryogen is heavier than air, it will settle toward the floor. If possible, have the exhaust fan lower rather than at ceiling height. A smoke evacuator is not a substitute. All treatment areas should have cross ventilation. At least one ventilation opening should be at floor level.
If possible, one ventilation opening should be to outdoors. Both opening sizes should be approximately the same area.

** Ambient temperature must be able to be maintained between the range even during device operation.