Medical Order Form



PLEASE COMPLETE ALL FIELDS

1) Patient Information and Condition

<i>b)</i> Date of Birth (MM/DD/YYYY)//	
<i>c)</i> Estimated Start Date (MM/DD/YYYY)//	
<i>d)</i> Estimated Length of Need: 4 months 3 months 0 Other months Note: If left blank, the minimum length of 1 month will be applied, and a new order will be required to extend use.	
e) Reason for LifeVest (Check One):	
Cardiac arrest due to VF or sustained VT	
Familial or inherited condition with SCA risk	
☐ MI with an EF of ≤35%	
□ DCM (including NICM) with an EF of ≤35%	
□ ICD explantation	
 Other condition with high risk of VT/VF (Describe)	
a) VT heart rate threshold b) VF heart rate threshold c) Treatment energy Default: 150 BPM Default: 200 BPM Default: 150 Joules, all five shocks	
(Increments of 10) (Increments of 10) 1 st 2 nd 3 rd 4 th	
(Increments of 10) (Increments of 10) (Increments of 25 between 75J – 150J) 3) Prescriber Information (Increments of 25 between 75J – 150J) a) Prescriber's Designated Contact Person)
(Increments of 10) (Increments of 10) (Increments of 25 between 75J – 150J) 3) Prescriber Information a) Prescriber's Designated Contact Person	





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Submitting a Medical Order



- 1. Complete the LifeVest Medical Order form. Please note that *ALL FIELDS* must be completed and the order form must be *SIGNED AND DATED* by the prescriber.
- 2. Submit the following to ZOLL by fax to 1-866-567-7615 or by email to LifeVest.Order@zoll.com.
 - Completed Medical Order Form
 - Clinical documentation supporting the Reason for LifeVest (see examples below)
 - Hospital face sheet (if available)
- 3. Once a complete order is received, ZOLL will contact your office to schedule a Patient Service Representative appointment.

Examples of Medical Order Supporting Documentation			
Reason for LifeVest	What to Document	How to Document	
Cardiac arrest due to VF or sustained VT	VF or sustained VT episode	 Attach the following that identifies and dates the event: H&P, progress note, consult note, or discharge summary EP study with induced VF or sustained VT Treatment plan regarding ICD 	
Familial or inherited condition with SCA risk	Evidence of syndrome leading to higher SCA risk	Attach the following that identifies the SCA risk condition: • H&P, progress note, consult note, or discharge summary • Treatment plan regarding ICD	
MI with an EF of ≤ 35% DCM (including NICM) with an EF of ≤35%	MI, DCM (including NICM)	Attach the following that identifies and dates the diagnosis: • H&P, progress note, consult note, or discharge summary • Treatment plan regarding ICD	
	EF ≤35%	 Attach the following that dates and reports EF testing results: H&P, progress note, consult note, or discharge summary Report from echocardiogram or other test estimating EF 	
ICD explantation	ICD explantation	Attach the following that identifies and dates the explantation: • H&P, progress note, consult note, or discharge summary	
Other condition with high risk of VT/VF	Evidence of risk	Attach the following that identifies the high risk condition: • H&P, progress note, consult note, or discharge • Treatment plan supporting risk condition	





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