

Customer Feedback



Please complete the form and email as an attachment to: Complaints.Coordinator@ApyxMedical.com

1. Incident Information:						
Apyx Personnel Only – Awareness Date:						
Important: If patient injury is reported, obtain, and attach photos (before & after Procedure)						
Date of Incident:						
Nature of Problem Encountered:						
2. Reporter Information:						
First & Last Name:			Occupation:			
Phone Number:			Email:			
Distributor/Sponsor (if applicable):						
Principal Contact (if Distributor/Sponsor):			Principal Contact Email (if Distributor/Sponsor):			
<input type="checkbox"/> Please check here to request result of investigation			Investigation Results to go to:	<input type="checkbox"/> Customer <input type="checkbox"/> Distributor <input type="checkbox"/> Rep		
3. Health Provider Information:						
Medical/Surgical Specialty:						
Practice Name:						
Office Contact First & Last Name:						
Address:				City:		
State:			Country:			Postal Code:
Phone:			Email:			
4. Training Information:						
Training Received	<input type="checkbox"/> Yes <input type="checkbox"/> No		If Yes, Date:			
Trainer:			Location:			
Inservice Performed	<input type="checkbox"/> Yes <input type="checkbox"/> No		If Yes, Date:			
Trainer:			Location:			
Physician Provider Experience with Renuvion® and/or J-Plasma® Technology (Select one):						
<input type="checkbox"/> Less than 10 procedures <input type="checkbox"/> 11 – 20 procedures <input type="checkbox"/> 21 – 50 procedures <input type="checkbox"/> 51 + procedures						
5. Device Information:						
<input type="checkbox"/> Electrosurgical Unit <input type="checkbox"/> Handpiece <input type="checkbox"/> Accessories						
Product Part #:			Lot Number:			

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Serial #:		Will the device be returned?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Generator Settings	____%, ____ Flow	Tracking Number:	Email tracking and return info to: CustomerService@ApyxMedical.com
6a. Incident Information:			
Did death or serious injury occur?	<input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, complete section 7	Who was injured?	<input type="checkbox"/> Patient <input type="checkbox"/> User
Did the device malfunction or have a deficient design or labeling?	<input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, complete section 6b	
If the malfunction could recur could it cause death or serious injury?	<input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, complete section 7	
Did the device cause or contribute to the death or serious injury?	<input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, complete section 7	
6b. Incident Information (Specific device information):			
Did the device malfunction?	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Characterization of Device Problem (select all that apply)			
Characterization of Device Problem (select all that apply):			
<input type="checkbox"/> When the handpiece was activated during the issue/malfunction, was an audible tone present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> A moving part was jammed (blade extension/retraction, activation button, other button) <input type="checkbox"/> Yes <input type="checkbox"/> No Explain: _____ <input type="checkbox"/> Generator Error or Fault Code (E_____ or F_____) <input type="checkbox"/> Unusual plasma flow? <input type="checkbox"/> No Flow <input type="checkbox"/> Low Flow <input type="checkbox"/> Intermittent <input type="checkbox"/> Worked for a while <input type="checkbox"/> Never worked <input type="checkbox"/> Device Damaged <input type="checkbox"/> Packaging Damaged			
When was the problem noted?	<input type="checkbox"/> During Prep (no patient contact) <input type="checkbox"/> During start of the procedure <input type="checkbox"/> 10 minutes – 20 minutes into the procedure <input type="checkbox"/> 20 minutes + into the procedure		
Measures taken to correct problem:			
Type of Procedure Being Performed:	<input type="checkbox"/> Laparoscopic <input type="checkbox"/> General Surgery <input type="checkbox"/> Cosmetic Surgery <input type="checkbox"/> Subdermal Coagulation <input type="checkbox"/> Other:		
6c. Incident Information – Complete below ONLY for Subdermal Coagulation Procedures:			
List previous procedures to treatment area: (e.g. type of liposuction, fillers, sutures, surgical lifting, energy based procedures, etc.)		Location of Insertion Sites:	
Infiltration amount infused:		And at what temperature:	
Undermining Performed with what instrument?		Additional treatment details: (e.g. VASER settings, minutes delivered, cannula size)	
Aspiration performed:		Aspiration amount and length of time:	

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Treatment plane (depths): (e.g. One intermediate or two, one superficial, one deep)		Number of passes:	
Were temperatures monitored?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Was compression applied?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Immediate Treatment plan: (e.g.: creams or ointments, Rx Silvadene, continued compression, injections, masks, etc.)			
7. Patient Information (Not required for product malfunctions):			
Operative Notes/Treatment Records available?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Patient ID# and/or Initials:	
Patient Gender:		Age at Time of Event:	
Patient Medical History:			
Previous Surgical/Cosmetic Procedures to the affected area:			
Current Patient Condition/Status:			
8. Additional Information			
Sequence of Events Step by Step:			
Are there any long-term health effects as outcome?			
Was the procedure completed with this device? Completed with a different device?			
How was the product stored at your facility? At hospital? Distribution center? Temperature, lighting, and or/humidity?			
Handpiece Return Instructions:		Generator & Regulator Return Instructions:	
<ol style="list-style-type: none"> 1) Place the device in a leakproof sealed/zippered plastic bag. 2) Apply orange biohazard label to outside of bag. 3) Place the bag in a box that will comfortably seat the device being returned so that the device is not cramped nor free to move freely in the box. 4) Apply orange biohazard label to outside of box. 5) Place box in a shipping box. 6) Write CMPT# on the shipping box. 7) Place Return Call Tag on the outside of the box and schedule delivery for the return to be provided by the shipping service provider (E.g., UPS, FedEx). 		<ol style="list-style-type: none"> 1) Write CMPT# & RMA# on the shipping box. 2) Place Return Call Tag on the outside of the box and schedule delivery for the return to be provided by the shipping service provider (E.g., UPS, FedEx) 	