This form should be included with each shipment of client-provided samples and devices. This allows HIGHPOWER to properly identify, track and store your samples (clinically used, biohazard, prototype, etc...) Please provide any special considerations that are required for the handling of samples and indicate their final disposition upon the completion of testing performed.



# SAMPLE SUBMISSION FORM (SSF)

#### **INSTRUCTIONS:**

Please complete all information on this form as applicable to your testing.

A detailed Bill of Materials (BOM) should be sent electronically to HIGHPOWER via email at orders@highpowervtls.com and a hard copy of it sent with the physical SSF. Utilize the associated Quote Number as the subject line for the email.

Upon receipt of samples, all items are inspected and verified against those listed on the SSF. Please send exact quantities as listed on the form.

Sample information Device Name / Project Name, and other identifying information will be taken directly from the form and included in the Protocol and Final Report.

#### **PLEASE NOTE:**

Not completing the necessary sections of this form will cause a delay in your project. To reduce project delays, the information on this form must be complete and accurate. Projects begin once we receive:

- Samples
- Completed Sample Submission Form
- BOM
- Purchase Order
- For questions on this form contact clientservices@highpowervtls.com

## Send your Samples and BOM with the completed SSF to:

HIGHPOWER Validation Testing & Lab Services Attn: Receiving Department (SAMPLES) 125 Highpower Road Rochester, NY 14623 USA



Sales Order #:

Study #:

HP QC No.: 067 Issue Date: 09/2012 Revision: M Revision Date: 11/2024 Page: 2 of 2

### **SAMPLE SUBMISSION FORM**

Quote #:		PO #:			
Completed By:		Date:			
FINAL REPORT	□ .pdf	☐ mailed (hard copy ship	oping charges apply)		
Sponsor Information		Billing Information	illing Information		
Contact:		Contact:			
Title:		Title:			
Company:		Company:	Company:		
Phone:		Phone:	Phone:		
Address:		Address:	Address:		
City:	State:	City:	State:		
Country:	Zip:	Country:	Zip:		
Email:		Email:			
Sample Information & <u></u>	DEVICE or PROJECT na	ame as it will appear on	final documentation	1	
Part or Ref#	Lot or Serial#	Product Na	Product Name or Description Quantit		
			'		
If additional space is need	ed or there are more sam	nles than available rows v	ou must include a BON	M with the shipment	
•				•	
Sample Storage	Sample Dis	sposition	Shipping Account	#	
Diagon moto IIIOUDOWE	D will amb bald assumb	f 00 d			
Please note HIGHPOWE	R Will only noid sample	es for 90 days without a	a new purcnase orde	∤ <b>r.</b>	
Check all that apply					
☐ Samples have beer	n submitted sterile. Descr	ription of sterilization:			
☐ Samples clinically u	used, in contact with pote	ential pathogenic substan	ces (exposed to blood	d/tissue/fluids)	
☐ Samples non-sterile		1 0		,	
•		er another project (pleas	e reference study # if	known)	
·	•	, , , , , ,	•	,	
Special Instructions (ex	:: sterilization parameter	s, special handling, shar	ed samples, future an	alysis)	
<b>Additional Device Spec</b>	ific Details (Cleaning and b	piocompatibility ONLY, contact	clientservices@highpowerv	/tls.com with questions)	
Part # / Ref. #	Body Contact	Contact Duration	Surface Area to be Tested	Total Device	
	Dody Contact	Contact Duration	(patient contacting)	Surface Area	
			cm <sup>2</sup>	cm <sup>2</sup>	
			cm <sup>2</sup>	cm <sup>2</sup>	
			cm <sup>2</sup>	cm <sup>2</sup>	
			cm <sup>2</sup>	cm <sup>2</sup>	
			cm <sup>2</sup>	cm <sup>2</sup>	
Laboratory Use ONLY					

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Date:

Received by: