

Brooklyn Park - Dose Audit Test Request Form



Ship samples and completed form to: STERIS • 9303 West Broadway Ave • Brooklyn Park, MN 55445 • (763) 315-1200

Customer Information	Company: Street Address: City, State ZIP: Contact Person: Phone:	Bill to Company: PO / Last 4 Credit Card #: Quotation # (if known): E-mail Report to:
Product Information	Sample Name / Description: Unique Identifier (Lot, Run #, etc.): Samples contain hazardous material. To prevent testing delays, please attach SDS to this request.	
Processing	Modality If transferring from one radiation modality to another refer to ISO11137 for requirements Dose Range: kGy to kGy Shipping Carrier: Minimum Routine Dose: kGy to kGy Account #: Note: Provide additional sample to radiation facility for mini-mapping. Priority:	
Lab Transfer	Bioburden - ID up to 3 isolates (see below to opt out) BB/06: Method Validation-Inoculated (Preferred) BB/06: Method Validation-Exhaustive (Native)	Sterility BF/01: Method Validation (1 media), 3 samples BF/02: Method Validation (2 media), 6 samples
Testing Information	Sample Quantity: 10 required Process Description #: Alert Limit: Action Limit:	Sample Quantity: Process Description #:
Additional samples may be requested in order to determine preliminary processing information		
Special Instructions	Check all that apply. Provide details in "Additional Instructions" below. (Additional charges may apply) STAT processing requested. Refrigerate samples prior to testing. Freeze samples prior to testing. Do not perform Org. ID Samples contain human allograft tissue. Provide bacterial endotoxin testing. Qty: Do not cut or destroy samples during testing. Ship to: Return test samples. Carrier: Return extra samples. Account #: (Provide shipping information to the right) Priority:	
Notes		
Approval	By signing and dating below, I acknowledge I have read, understand and accept STERIS Terms and Conditions _____ Signature (testing cannot proceed without signature and date) Date	
STERIS ONLY	Date Received: Received By:	Sample # (s):