

LABORATORY SERVICE REQUEST (LSR) – BIOCOMPATIBILITY (ISO)

Service	Archive Options (for Paper Records and Specimens – tissues, blocks and slides)	
	All paper records will be scanned and stored at PBL indefinitely by a system that is validated to comply with GMP and GLP regulations.	
	Paper Records (Check One)	Specimen (Check One if Applicable)
	<input type="checkbox"/>	<input type="checkbox"/> Discard (after one year) – Non-GLP Default
	<input type="checkbox"/>	<input type="checkbox"/> Return to Client (after one year) – GLP Default (Shipping charges apply)
<input type="checkbox"/>	<input type="checkbox"/> Return Immediately to Client (at study completion) – (Shipping charges apply)	
<input type="checkbox"/>	<input type="checkbox"/> Extended Storage by PBL (after one year) - Invoiced annually per Fee Schedule at www.PacificBioLabs.com/archivefeeschedule.asp	

Please check all required tests.

ANALYSIS REQUIRED (Please check all required tests.)	CYTOTOXICITY <i>ISO 10993-5:</i>	
	STANDARD METHOD <i>(Only elution tests will be extracted and/or incubated at 37°C for 24 hours in MEM, unless otherwise specified by sponsor.)</i>	MODIFIED METHOD <i>(All cytotoxicity samples will be extracted in 0.9% Sodium Chloride Injection (SCI) USP, unless otherwise specified by sponsor.)</i>
	<input type="checkbox"/> Agar Diffusion	<input type="checkbox"/> Agar Diffusion
	<input type="checkbox"/> MEM Elution (extract test)	<input type="checkbox"/> MEM Elution
	<input type="checkbox"/> Direct Contact	<input type="checkbox"/> Direct Contact
	<input type="checkbox"/> MTT - Quantitative Evaluation (extract test)	<input type="checkbox"/> MTT - Quantitative Evaluation
<input type="checkbox"/> Colony Formation (extract test)	<input type="checkbox"/> Colony Formation	
	Select one extraction condition per modified test	
	<input type="checkbox"/> 121°C for 1 hour	
	<input type="checkbox"/> 70°C for 24 hours	
	<input type="checkbox"/> 50°C for 72 hours	
	<input type="checkbox"/> 37°C for 72 hours	
	<input type="checkbox"/> Other	
	SENSITIZATION <i>ISO 10993-10:</i>	
	<input type="checkbox"/> Maximization Test for Delayed Hypersensitivity	
	Please select extraction medium: <input type="checkbox"/> Saline <input type="checkbox"/> Vegetable Oil <input type="checkbox"/> Other	
	<input type="checkbox"/> Closed Patch Test	
	<input type="checkbox"/> ASTM Murine Local Lymph Node Assay (LLNA) – <i>mainly for single entity chemicals</i>	
	IRRITATION <i>ISO 10993-10:</i>	
	<input type="checkbox"/> Intracutaneous (Intradermal) Reactivity Test	
	<input type="checkbox"/> Skin Irritation Test	
	<input type="checkbox"/> Ocular Irritation Test	
	Please select extraction medium: <input type="checkbox"/> Saline <input type="checkbox"/> Vegetable Oil <input type="checkbox"/> Other	
	Mucous Membrane → <input type="checkbox"/> Oral Mucosal (Hamster Cheek Pouch) <input type="checkbox"/> Vaginal <input type="checkbox"/> Rectal <input type="checkbox"/> Penile	
	SYSTEMIC <i>ISO 10993-11:</i>	
	<input type="checkbox"/> Acute Systemic Toxicity Test	
	Please select extraction medium: <input type="checkbox"/> Saline <input type="checkbox"/> Vegetable Oil <input type="checkbox"/> Other	
	<input type="checkbox"/> Material Mediated Pyrogenicity (<i>Saline Extract Only</i>)	
	SUBACUTE <i>ISO 10993-11:</i>	
	<input type="checkbox"/> Repeated Dose Toxicity Study → Duration: _____ Days	
	Please select route: <input type="checkbox"/> Intravenous <input type="checkbox"/> Intraperitoneal <input type="checkbox"/> Oral <input type="checkbox"/> Dermal <input type="checkbox"/> Other	

