

Sample Collection Checklist

Date enrolled in registry ____ - ____ - ____
mm-dd-yy

1. Procedures performed during the hospitalization, from the time the patient was enrolled in the registry (check all that apply):

		Date (mm-dd-yy)	Samples Obtained	Reason Sample Not Obtained
<input type="checkbox"/>	Biopsy	<input type="checkbox"/> open <input type="checkbox"/> percutaneous ____-____-____	<input type="checkbox"/> unstained slides, # _____	
			<input type="checkbox"/> skin from incision (open bx only)	
		<input type="checkbox"/> open <input type="checkbox"/> percutaneous ____-____-____	<input type="checkbox"/> unstained slides, # _____	
			<input type="checkbox"/> skin from incision (open bx only)	

<input type="checkbox"/>	Liver Transplant	____-____-____	<input type="checkbox"/> unstained slides, # _____	
			<input type="checkbox"/> paraffin blocks (1X1X1 cm each)	
			<input type="checkbox"/> left lobe	
			<input type="checkbox"/> right lobe	
			<input type="checkbox"/> hilum	
			<input type="checkbox"/> frozen blocks (1X1X1 cm each)	
			<input type="checkbox"/> left lobe	
			<input type="checkbox"/> right lobe	
			<input type="checkbox"/> hilum	
			<input type="checkbox"/> bile aspirate	
			<input type="checkbox"/> Guthrie card	
			<input type="checkbox"/> frozen aliquots, # _____	
<input type="checkbox"/> skin from incision				

<input type="checkbox"/>	Autopsy	____-____-____	<input type="checkbox"/> unstained slides, # _____	
			<input type="checkbox"/> paraffin blocks (1X1X1 cm each)	
			<input type="checkbox"/> left lobe	
			<input type="checkbox"/> right lobe	
			<input type="checkbox"/> hilum	
			<input type="checkbox"/> frozen blocks (1X1X1 cm each)	
			<input type="checkbox"/> left lobe	
			<input type="checkbox"/> right lobe	
			<input type="checkbox"/> hilum	
			<input type="checkbox"/> bile aspirate	
			<input type="checkbox"/> Guthrie card	
			<input type="checkbox"/> frozen aliquots, # _____	
<input type="checkbox"/> tendon (or skin)				

2. Genetic sample obtained? Yes No If no, reason _____