



All dates should be DD/MM/YY. Time should be in military time and ET unless otherwise specified

TGLN # _____

Tissue Recovery Form

Tissue Team	
Name:	Lead TRC or Recovery TRC

RECOVERY SITE INSPECTION	
Referring Organization:	
Recovery Site:	
Recovery Site Type:	
Recovery Site Details:	

Pre-Recovery Assessment			
Parameters	Yes	No	Correction
Date-Time of inspection:			
1. Adequate floor and tabletop space to allow separation of sterile instrumentation and performance of aseptic recovery procedures (i.e., zone recovery, sequencing, draping, tissue wrapping) is present.			
2. Adequate lighting to perform physical assessment and tissue recovery is present.			
3. Adequate plumbing and drainage for the intended purpose to include access to an adjacent or suitably located hand-washing area that can be used to perform a hand/forearm surgical scrub or wash is present.			
4. The recovery area has a controlled, closed airflow system. There is no direct access to the outside of the building from the room at any time during, before, or after tissue recovery (i.e. door, windows that can open, fans, air conditioners, etc.). In addition, all vents appear clean and there is no vented airflow noted to be directed and flowing onto sterile fields.			
5. The walls, floor, and work surfaces are easily cleanable (i.e., non-carpeted, not porous) and in a good state of repair.			



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6. Signs of insects, rodents, or other pests are not visible.			
7. Standing fluids or contaminated waste in the room, that could be a source of airborne bacteria, mycobacteria, yeasts or fungi, are not present.			
8. The recovery room was properly prepared by cleaning and disinfecting all working surfaces prior to recovery of tissue.			

Additional Comments: N/A

Concurrent With Recovery

Parameters	Yes	No	Correction
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Date-Time of inspection:

9. Human traffic is restricted and all personnel entering the recovery area are properly outfitted and their movement controlled.			
10. Other activities (e.g., embalming, autopsy, another tissue donor recovery) did not occur simultaneously in the same room as this tissue recovery.			

Additional Comments: N/A

Post-Recovery Activities

Parameters	Yes	No	Correction
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Date-Time of inspection:

11. All contaminated/biohazardous re-usable supplies were decontaminated, and adequately contained for transport and that contaminated/biohazardous waste was properly disposed, or contained and transported to a disposal site.			
12. All working surfaces and the floor were cleaned using approved solutions and equipment.			

Additional Comments: N/A

As signed below, the above parameters have been met and the recovery site has been determined to be suitable.

TRC Name:	TRC Signature:
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Date:	Time:
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Donor Refrigeration	
<input type="checkbox"/> Donor Not Cooled	
Type of Refrigeration:	
Information Source:	
Date-Time of Death:	
<input type="checkbox"/> Asystole <input type="checkbox"/> Last Known Alive <input type="checkbox"/> Cross Clamp	Date: _____ Time: _____
Refrigeration Date-Time	Elapsed Time
Placed Into:	
Taken Out Of:	
Placed Into:	
Taken Out Of:	
Total Time Cooled:	
Total Time not Cooled	
Comments:	

MEDICAL RECORDS REVIEW	
Record	Name:
Current Hospitalization:	
Hospital Record	
ME/Coroner Report	
Physician	
Authorizing Person	
EMS Record	
Nursing Home Record	
Medical/Social Donor History	
Laboratory Reports	



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Exporting Eye bank Tissue Information	
TGLN	
Bone Bank	
Other:	

CLINICAL COURSE

Additional Findings:

Do records or other information indicate the potential donor was ventilated prior to death?	Y / N
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Past Medical/Surgical History:

Medications (Home):

Medications (Hospital):



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WBC/TEMPERATURES		
WBC		
<input type="checkbox"/> No WBCs performed		
Date-Time	Count	
TEMPERATURE		
<input type="checkbox"/> No Temperatures Recorded		
Date-Time	Result (°C/°F)	Cooling Protocol (Y/N)
Comments:		
DIAGNOSTIC TESTS		
<input type="checkbox"/> Tests Not Done		
Type:		
Date-Time:		
Diagnostic evaluation/results:		
Type:		
Date-Time:		



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Diagnostic evaluation/results:	
Type:	
Date-Time:	
Diagnostic evaluation/results:	

CULTURES		
<input type="checkbox"/> No Cultures Done		
Culture Source	Date-Time	Result

Following a review of the Tissue donor Information Form(s), Authorization Form, Physician Interview Form (if completed), Medical History and Behavioral Risk Assessment Questionnaire and Medical Records as available and appropriate, OPO Tissue Recovery Paperwork, and to the best of my knowledge and in accordance with the accepted standards by the American Association of Tissue Banks, Health Canada Requirements and TGLN, I have determined that this donor is suitable for tissue recovery.

Final acceptance of the donor is the responsibility of the Medical Director at the establishment that releases the tissue as available for distribution. Final determination of acceptance of the donor is the responsibility of the tissue processor.

TRC Signature:	Date-Time
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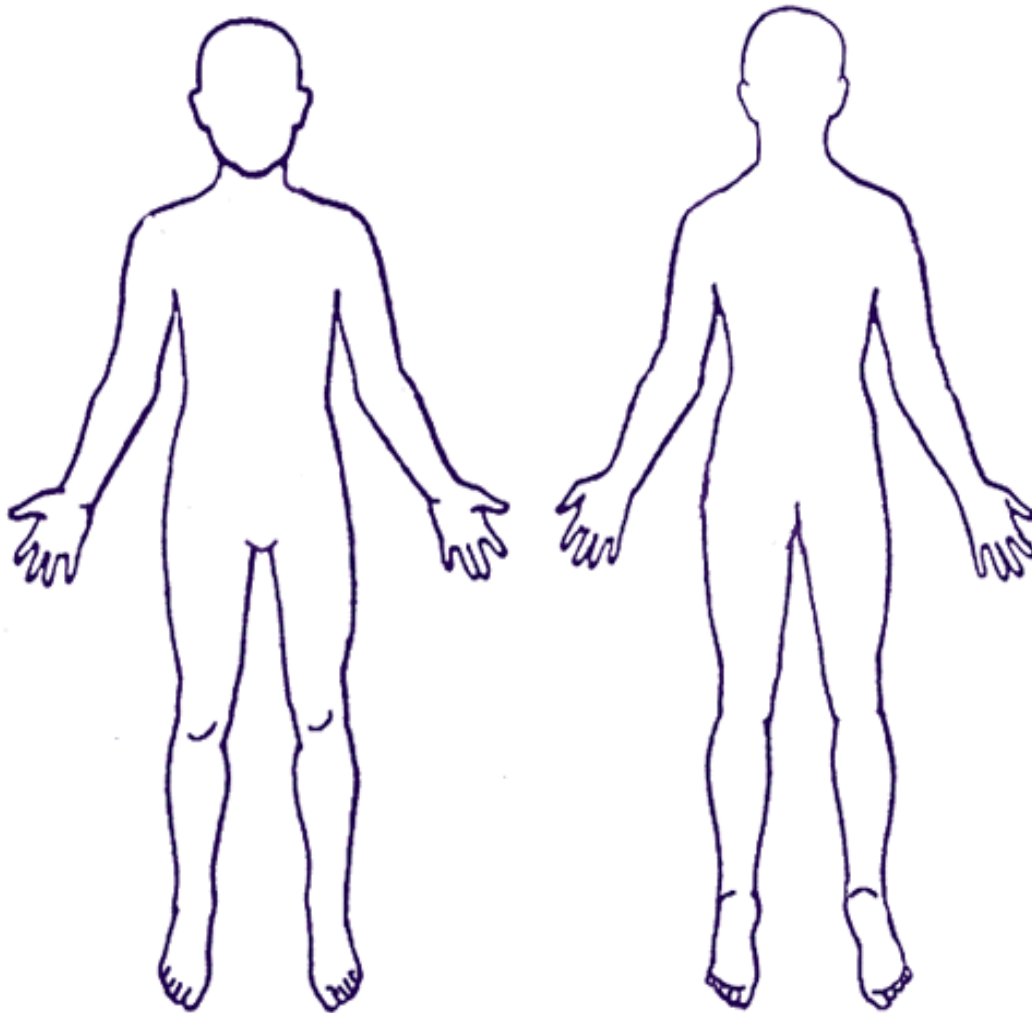
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White/Yellow spots in the mouth	Yes <input type="checkbox"/> No <input type="checkbox"/> <input type="checkbox"/> unable to visualize	
Non-medical injection site	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Enlarged liver	Yes <input type="checkbox"/> No <input type="checkbox"/> <input type="checkbox"/> unable to visualize	
Perianal lesions or Anal trauma	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Blue/Purple (gray/black) spots/lesions	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Trauma/infection to tissue recovery areas	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Rash/scab/skin lesion (non-genital)	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Tattoos/piercing	Yes <input type="checkbox"/> No <input type="checkbox"/>	
Abnormal ocular findings (e.g. icterus, scarring)	Yes <input type="checkbox"/> No <input type="checkbox"/> <input type="checkbox"/> unable to visualize (eye donor)	
Comments:		

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Assessment Key

<p>1 - ETT 2 - Trach 3 - Chest Tube 4 - NG/OG/Feeding Tube 5 - Foley 6 - Arterial Line 7 - Central Line 8 - PA Cath Line 9 - Track Marks 10 - Other IV Site 11 - Drains</p>	<p>12 - Peripheral IV 13 - Needle Site: Hospital 14 - Needle Site: Non-Hospital 15 - Temperature Probe 16 - Surgical Scar/Incision 17 - Other Scars 18 - Laceration/Wound 19 - Abrasion 20 - Bruise/Contusion 21 - Fracture/Dislocation</p>	<p>22 - Dressing/Bandage 23 - Cast/Ortho Device 24 - Body Piercing 25 - Tattoo (requires description) 26 - Skin Lesion/Rash/Genital Lesion (required description) 27 - Other 28 - Unremarkable () _____ () _____ () _____ () _____</p>
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<input type="checkbox"/> Check if no observations noted (front) <input type="checkbox"/> Check if no observations noted (back)	
Were photos of the body taken? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Location of Photos:	
Did consultation of physical assessment findings occur? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Comments:	
Physical Assessment performed by:	
Name:	Date-Time:
Name:	Date-Time:

Personal effects with body: <input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, please describe (e.g. Clothing, Wallet/Purse, Jewelry):

SUMMARY	
A review of available relevant medical records and physical assessment findings were completed prior to recovery and found to be:	
Responsible Person:	Date-Time (Eastern):
Signature:	



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TGLN # _____

TRANSFUSION/INFUSION- HEMODILUTION WORKSHEET

Was patient transferred from another hospital? No Yes if Yes, Departure Date: ___/___/___ Time: ___
 Did patient arrive via ambulance? No Yes if Yes, Arrival Date: ___/___/___ Time: ___
 Were fluids administered at admission? No Yes

The health care provider was asked for and provided the total volumes of red blood cell containing products and colloids in the 48 hours prior to blood collection/death, and the total crystalloids infused in the 1 hour prior to blood collection/death:

Name HCP: _____ **Date:** _____ **Time:** _____

Blood sample: pre-mortem post-mortem Date and time of collection: ___/___/___ @ ___ hours or not applicable

A Red Blood Cell containing products infused in the 48-hour period prior to the sample evaluation time. Examples include: whole blood, packed red blood cells, and reconstituted blood.

B Colloids infused in the 48-hour period prior to sample evaluation time. Examples include: plasma, albumin, dextran, Pentaspan, platelets, cryoprecipitate and IV Total Parenteral Nutrition (TPN), Parenteral Hyperalimentation (PHA)

C Crystalloids infused in the 1-hour period prior to the sample evaluation time. Examples include saline solutions, lactated ringers etc.

*Mannitol & 3% Saline volume X 3

Product	Volume	Product	Volume	Product	Volume



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Please note: If the donor weight is greater than 100 kg, use the PV and BV values for 100 kg.

<input type="checkbox"/> Method 1: For donors between 45 and 100 kg, use the chart below to calculate the plasma volume (PV) and blood volume (BV). Donor Weight (kg) = _____ kg Plasma Volume (PV) = _____ ml Blood Volume (BV) = _____ ml	<input type="checkbox"/> Method 2: For donors less than 45 kg or more than 100kg, use the equations below to calculate the PV and BV: Donor Weight (pounds ÷ 2.2) = _____ kg PV = Donor weight (kg) _____ ÷ 0.025 = _____ ml BV = Donor weight (kg) _____ ÷ 0.015 = _____ ml
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Calculation Table (round all weights down)

kg	PV	BV	kg	PV	BV	kg	PV	BV	kg	PV	BV
45	1800	3000	59	2360	3933	73	2920	4867	87	3480	5800
46	1840	3067	60	2400	4000	74	2960	4933	88	3520	5867
47	1880	3133	61	2440	4067	75	3000	5000	89	3560	5933
48	1920	3200	62	2480	4133	76	3040	5067	90	3600	6000
49	1960	3267	63	2520	4200	77	3080	5133	91	3640	6067
50	2000	3333	64	2560	4267	78	3120	5200	92	3680	6133
51	2040	3400	65	2600	4333	79	3160	5267	93	3720	6200
52	2080	3467	66	2640	4400	80	3200	5333	94	3760	6267
53	2120	3533	67	2680	4467	81	3240	5400	95	3800	6333
54	2160	3600	68	2720	4533	82	3280	5467	96	3840	6400
55	2200	3667	69	2760	4600	83	3320	5533	97	3880	6467
56	2240	3733	70	2800	4667	84	3360	5600	98	3920	6533
57	2280	3800	71	2840	4733	85	3400	5667	99	3960	6600
58	2320	3867	72	2880	4800	86	3440	5733	100	4000	6667

Determination of Suitability

Total from B + C = _____ ml	Is this greater than the plasma volume?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Total from A + B + C = _____ ml	Is this greater than the blood volume?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="checkbox"/> The answer to both questions is 'No', therefore the sample is acceptable for testing			
<input type="checkbox"/> The answer one or both questions is 'Yes', the sample is unacceptable for testing ⇒ find alternate sample for transplant purposes			
Calculation performed by: _____		Date: _____	
_____/_____/_____			



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Alternate Sample Available: Yes No Location/Department: _____

Type of Tubes and Amounts: _____

Comments: N/A

BLOOD COLLECTION INFORMATION				
By	Tube Type	Qty	Draw Date/Time/ Collection Site on Donor	Refrigeration Location: _____
			Date: Time: Site:	Date: Time:
			Date: Time: Site:	Date: Time:
			Date: Time: Site:	Date: Time:
			Date: Time: Site:	Date: Time:
			Date: Time: Site:	Date: Time:
TRC Name:			Signature:	
Date:			Time:	

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CASE INITIATION		
Task	Date	Time
Enter Recovery Room		
Case Start		
Skin Start		
Skin Complete		
PREP		
Skin Prep		
MS Prep		
Cardiac Prep		
INCISION		
MS Tissue Incision		
Cardiac Incision		
Skin Incision		
First Incision		
CULTURES		
First MS Culture		
PLACED IN COLD SOLUTION		
Cardiac Tissue in Cold Rinse Solution		
PLACED ON WET ICE		
Last MS Tissue Placed on Wet Ice		
Last Skin Tissue Placed on Wet Ice		
Last Cardiac Tissue Placed on Wet Ice		
Pericardium Placed on Wet Ice		
Heart for valves Placed on Wet Ice		
Descending Aorta p[laced on Wet Ice		
CASE COMPLETION		
Case Complete		
Post Recovery Room Clean		
Exit Recovery Room		
Departure from Recovery Site		



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ZONE 1- SKIN

No Skin Tissue Procured

Processor:

Recovery Site:

Skin Start Date-Time:

Skin End Date-Time:

Donor Prep Solution Used:

Lubricant Used:

Preserved In:

Factors Affecting Quality or Quantity of Skin? Yes No

If Yes, Explain:

Deviation from SOP? Yes No

Additional Recovery Comments? Yes No

POSTERIOR TRUNK SKIN

Recovered? Yes No

Recovering Tech:

Prep Tech:

Start Date-Time:

Date-Time placed on Wet Ice:

POSTERIOR LEGS SKIN

Recovered? Yes No

Recovering Tech:

Prep Tech:

Start Date-Time:

Date-Time placed on Wet Ice:

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ANTERIOR TRUNK SKIN	
Recovered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Recovering Tech:	
Prep Tech:	
Start Date-Time:	
Date-Time placed on Wet Ice:	
ANTERIOR LEGS SKIN	
Recovered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Recovering Tech:	
Prep Tech:	
Start Date-Time:	
Date-Time placed on Wet Ice:	

ZONE 2- CARDIAC TISSUE	
<input type="checkbox"/> No Cardiac Tissue Procured	
Heart Valves	
Recovered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Processor:	
Recovery Site:	
Recovery Tech:	
Incision Date-Time:	
Estimated Amount of Pericardial Fluid:	
Date-Time Placed on Wet Ice:	
Packaging Solution:	
Rinse Procedure Performed:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Rinsing Solution:	
Apex opened?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Number of Times Heart was Rinsed:	
Evidence of Disease, Trauma or Surgery: <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	



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Deviation from Sop? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	
Additional Recovery Commetns: <input type="checkbox"/> Yes <input type="checkbox"/> No	
PERICARDIUM	
Recovered:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Processor:	
Recovery Site:	
Recovery Tech:	
Incision Date-Time:	
Date-Time Placed on Wet Ice:	
Packing Solution:	
Rinse Procedure Performed	<input type="checkbox"/> Yes <input type="checkbox"/> No
Rinsing Solution:	
Number of Time Pericardium was Rinsed:	
Evidence of Disease, Trauma or Surgery: <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	
Deviatiomns from SOP: <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	
Additional Recovery Comments: <input type="checkbox"/> Yes <input type="checkbox"/> No	



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ZONE 3-MUSCLESKELETAL TISSUE	
<input type="checkbox"/> No Muscleskeletal Tissue Procured	
Processor:	
Recovery Site:	
Left Side Incision Date-Time:	
Right Side Incision Date-Time:	
Musculoskeletal Tissue Placed on Wet Ice Date-Time:	
Evidence of Disease, Trauma or Surgery: <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	
Deviations from SOP? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, explain:	
Additional Recovery Comments: <input type="checkbox"/> Yes <input type="checkbox"/> No	

ZONE 3 – MUSCLESKELETAL TISSUE SEQUENCING					
TRC Left:			TRC Right:		
Tissue Detail Zone Sequence	Recovered (check all that apply)	Sequence	Tissue Detail Zone Sequence	Recovered (check all that apply)	Sequence
Left Humerus			Right Humerus		
Left Radius			Right Radius		
Left Ulna			Right Ulna		
Left Fascia Lata			Right Fascia Lata		
Left Gracilis Tendon			Right Gracilis Tendon		
Left Semitendinosus Tendon			Right Semitendinosus Tendon		



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Left Anterior Tibialis Tendon			Right Anterior Tibialis Tendon		
Left Posterior Tibialis Tendon			Right Posterior Tibialis Tendon		
Left Peroneus Longus Tendon			Right Peroneus Longus Tendon		
Left Peroneus Brevis Tendon			Right Peroneus Brevis Tendon		
Left Tibia with Patellar Tendon and Meniscus			Right Tibia with Patellar Tendon and Meniscus		
Left Fibula			Right Fibula		
Left Achilles Tendon with Calcaneus and Talus			Right Achilles Tendon with Calcaneus and Talus		
Left Femur			Right Femur		
Left Hemi-Pelvis			Right Hemi-Pelvis		
Left Shoulder En Bloc			Right Shoulder En Bloc		
Left Elbow En bloc			Right Elbow En bloc		
Left Proximal Femur			Right Proximal Femur		
Left Knee En Bloc			Right Knee En Bloc		
Left Ankle En Bloc			Right Ankle En Bloc		
Other:			Other:		
Other:			Other:		
Other:			Other:		

Additional Recovery Comments? Yes No
 Comments:

I certify the equipment used was sterile and in working order, that the tissue was recovered in the sequence documented above, that the donor was reconstructed per TGLN procedure, and that all applicable TGLN protocols have been followed.

Name: _____ Signature: _____ Date: _____



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DEVIATIONS
Deviation form CPI: <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, Explain:

ADDITIONAL INFORMATION AND COMMENTS	
Body Reconstruction Complete:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Body Disposition:	
VERIFICATIONS	
Bone and Soft Tissue:	
Labelled by:	
Verified By:	Date-Time:
Verified By:	Date-Time:
Cardiac	
Labelled by:	
Verified By:	Date-Time:
Verified By:	Date-Time:
Skin:	
Labelled by:	
Verified By:	Date-Time:
Verified By:	Date-Time:
Additional Comments: <input type="checkbox"/> Yes <input type="checkbox"/> No	



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TRANSPORTATION FOR TISSUE						
Ground						
Trip	Agency	From To	Details	Team	Method	
1						
2						
3						
Air						
Flight	Aircraft type	Carrier	Flight #	From To	Details	Team
1						
2						
3						

TISSUE SUPPLY LIST						
Supply	Manufacturer	Lot #	Load #	Sterilization Indicator Y / N	Expiry Date/Manufacturer Date/Sterilization Date	# of Units Used
70% Isopropyl Alcohol						
Alcohol Wipes						
Amalgatome						
Amalgatome Blades						
Amalgatome Power Supply and Power Cord						
Avagard						
Bactec Blood Culture Vial- Aerobic						



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TISSUE SUPPLY LIST						
Supply	Manufacturer	Lot #	Load #	Sterilization Indicator Y / N	Expiry Date/Manufacturer Date/Sterilization Date	# of Units Used
Bactec Blood Culture Vial- Anaerobic						
Bag Decanter						
Betadine						
Blood Draw Needles						
Blood Draw Syringe						
Blood Tube, EDTA						
Blood Tube, Red Top						
Blood Tube, Tiger Top						
Blood Tube, Yellow top						
Cardiac Drapes						
Chlorohexidine Gluconate						
Chlorohexidine Gluconate Soap (lubricant)						
Culture Swabs						
Dura Prep						
E-Z Scrub Sponges						
EPS Shipper						
Heart Container						
loban (large)						
loban (small)						



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TISSUE SUPPLY LIST						
Supply	Manufacturer	Lot #	Load #	Sterilization Indicator Y / N	Expiry Date/Manufacturer Date/Sterilization Date	# of Units Used
Instrument Tray with Basin, Heart Valve						
Instrument Tray, MS						
Isolation Bags						
Lactated Ringers						
Lap Sponges						
Mayo Stand Covers						
Metal Gloves- Small						
Metal Gloves- Medium						
Metal Gloves-Large						
Metal Gloves- X- Large						
Nano Cooler						
Nano Cooler Lid						
OR Towels						
Recovery pack, Skin						
Recovery pack, MS						
Scalpel, Blades						



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Date	Time	Clinical Notes	Initials



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Date	Time	Clinical Notes	Initials