

Trillium Gift of Life Network

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Website: www.giftof life.on.ca

Eye Recovery Form

Part A Chart Review

(1) Donor Information					
TGLN #					
MRN #		Last Name, First Name			
(2) Hospital Information					
Hospital Name		Hospital Addı	ess		
(3) Consent Information					
Consent: □Eyes □Corneas □He	eart □Skin □Bone an	d Connective Tissue			
□Research □Medical Edu	cation				
(4) Coroner Information					
Coroner's Case ☐Yes ☐No If "yes" coro	ner consent given: \(\pi\)Yes	□No Coroner:			
Tissue required by Coroner ☐ None ☐ \	•				
Restrictions/comments					
(5) Cause of Death					
•	@ · EST hours	Attending and/or Pro	nouncing Dh	voicion	
Asystole (cross clamp/LTKA)//ddmm/_y	@ EST HOURS	Attending and/or Pro	mounting Pr	iysician	
of death, giving due to (or	r as a consequence of)				
(), ()					
`	r as a consequence of)				
(6) Ocular Technician Recovery Timeline	s				
	Date-Time Notified:	/ mm	/@	::	EST hours
Date-Time	of Departure to Recovery Site:	//	/@	:	EST hours
Data Ti	mo of Arrival at Pacayany Sita:	/ /	yyyy /@	hh:mm :	EST hours
	me of Arrival at Recovery Site:	dd mm	уууу	hh:mm	
Date-Time of	Departure from Recovery Site:	/ / dd mm	у @	hh:mm	EST hours
Comments: (List any problems, unusual circums	ances, instructions received or	positive experiences)	□ N/A		
<u> </u>					

(7) Eye Supply List

	Supply	Manufacturer	Lot #	Load #	Sterilization Indicator	Date/Date Type (dd / mm / yyyy)	# of Units
	In Situ Kits, Single Use	Stephens Instruments		N/A	□ Acceptable □ Unacceptable □	/ / / / / / / / / / / / / / / / / / /	
	Eye Jar	Eye Bank of Canada			N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Optisol (OS)	Bausch and Lomb		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
П	Optisol (OD)	Bausch and Lomb		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Corneal viewing chambers	Bausch and Lomb		N/A	N/A	///Expiration	
	Scalpel Blades	Surgeon		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Blood Tube, EDTA	Becton Dickinson		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Blood Tube, Red Top	Becton Dickinson		N/A	N/A	/ / / Expiration	
	Enucleation Kits, Single Use	☐ Krolman Corporation ☐ Stephens Instruments		N/A	□ Acceptable □ Unacceptable □	//	
	Prep Swabstick - PVP	PDI Pharmaceuticals Inc.		N/A	N/A	/ / / / / / / / / / / / / / / / / / /	
	Betadine 5%, 3 mL dropper	Krolman Corporation		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	0.9% Sterile Saline, 30 mL vial	☐ Kimberly-Clark Health Care ☐ Winchester Laboratories		N/A	N/A	//	
	Scrub Brush	Becton Dickinson		N/A	N/A	/ / / Expiration	
	Sterile Drapes	Cardinal Health Canada		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Sterile Gauze	AMD-Ritmed INC.		N/A	N/A	//	
	Sterile Glove	Medline		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Sterile Sleeve	Cardinal Health Canada		N/A	N/A	//Expiration	
	Syringe	Becton Dickinson		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Needle	Becton Dickinson		N/A	N/A	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Cotton Tip Applicator	Medline		N/A	N/A	/ / / DExpiration Describing Production Manufacture Date of Use Release	
	Sterile Cotton (EBC)	Cardinal Health Canada	N/A		☐ Acceptable ☐ Unacceptable ☐	/ / / □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	
	Eye Jar (pink top)	Starplex Scientific Inc		N/A	N/A	/ / / / / / / / / / / / / / / / / / /	
	Zip Tie	ULINE		N/A	N/A	// □Expiration □Sterilization □Production □Manufacture □Date of Use □Release	

(8) Medical Record R	eview							
History obtained from:	□Hospital	□ME/Coroner Report	□Physician	□EMS R	Record [Other:		
Medical Record Review	performed by:			Date-Time: _	/	/@): hh:mm	EST hours
		Clinic	al Course					
Additional Findings:								
Do records or other inf	formation indica	te the potential donor w	as ventilated p	rior to death?	¹ □ Yes t	¬ No		
Past Medical/Surgical		no me potential dener m	ao vontinatou p	nor to dodin.	<u> </u>	3110		
Medications (Home):								
Medications (Hospital)	:							

(9) Current Medical Information

	Blood Work	/if dif	foront	or addit	ional			Tom	nerature /	if differen	t or additional)	
	Blood Work	(II GIII	ici ci ic	. or addit		☐ No Temper	roturoo			n dinicien	t or additionally	
□ No	WBCs Performe	ed				•				mal Limits	No Data Availa	ıble
	Date	Tir	me	١	WBC	Date			Time		°C	
						Diagnos	tic Tes	sts				
□Те	sts Not Done			ı								
	Туре			I	Date	Time			D	iagnostic Ev	/aluation/Results:	
						Cult	ures					
□ No	Cultures Done		I				ī					
Type Date			Time Results									
						Donor Ref	rigera	tion				
						Elapsed Tim	e Calc	ulator	ŗ			
N/A	Refrigeration	Гуре	Actio	on Taken	(dd	Date - Time / mm / yyyy @ hh:m	m)		Elapsed Time (hh:m		Reason	Information Source
	☐ Refrigeration☐ Ice		Place	ed Into	/	/@:	_EST h	ours	:	NOT Cooled		
			Take	n Out of	/	/@:_	_EST h	nours	:	- Cooled		
N/A	Refrigeration	Туре	Actio	on Taken	(dd	Date - Time / mm / yyyy @ hh:mi	m)		Elapsed Time (hh:m		Reason	Information Source
	☐ Refrigeration☐ Ice		Place	ed Into	//	@:	_ EST h	nours	:	NOT Cooled		
	□		Take	n Out of	//	@:	_ EST h	nours	:	Cooled		
N/A	Refrigeration	Туре	Actio	on Taken	(dd	Date - Time / mm / yyyy @ hh:mi	m)		Elapsed Time (hh:m		Reason	Information Source
	☐ Refrigeration☐ Ice		Place	ed Into	//	@:_	_ EST h	nours	:	Not Cooled		
	□		Take	n Out of	//	// @: EST hours			:	- Cooled		
					Tota	Time NOT Cod	oled: (h	n:mm)	:-			
						Total Time Cod	oled: (h	n:mm)	:			
Comp	oleted By:								•			

TGLN # :_____

(10)	Hemodi	ution	Calcul	lation	Varifica	ation
					VACHI III (OT	

Was patient transferred from another hospital? □No □Yes if Yes, Departure Date:	10/		. ((7 \/ '(\)	(D	D	_					F0T	
Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the plasma volume (PV) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between 45 and 100 kg, use the chart ballow to calculate the (PS) = Method 1: For donors between	Was pa	itient tran	sterred	from anothe	r hospital	? □No	□Yes if Y	'es, Depa	rture Dat						EST	hours
The health care provider was asked for and provided the lotal volumes of red blood cell containing products and colloids in the 48 hours prior to blood collection/death. Name HCP: Date:	Did pati	ient arrive	e via an	nbulance?		□No	□Yes if Y	es, Arriva	al Date:			/	@_		EST	hours
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 cell-ecton/death, and the total crystalloids influed in the 1 hour prior to blood cell-ecton/death, and the total crystalloids influed in the 1 hour prior to blood cell-ecton/death, and the total crystalloids influed in the 1 hour prior to blood cell-ecton/death, and the total crystalloids influed in the 1 hour prior to blood cell-ecton/death. A Red Blood Cell containing products influed in the 1 hour prior do prior in the 48-hour period prior in the 48-hour	Were fl	uids adm	inistere	d at admission	on?	□No	□Yes			dd	١	mm y	ууу	hh:mm		
Name HCP:								umes of re	ed blood	cell conta	aining pi	roducts and	l colloids i	n the 48 ho	urs prior to	
A Red Blood Cell containing products influed in the 48-hour period prior to the sample evaluation time. Examples include and the Examples reducts which blood, packed red blood cells, and reconstituted blood. Product Volume Volu	blood c	ollection/	death, a	and the total	crystalloid	ls infuse	d in the 1 h	our prior t	o blood	collection	/death:					
Method 1: For donors between 45 and 100 kg, use the chart below to calculate the plasma volume (PV) and blood volume (BV) = mL Pv Donor weight (kg) + 0.015 = mL Blood Volume (BV) = mL Blood V	Name I	HCP:					D	ate:	/	/		Time:	:	E	ST hours	
Method 1: For donors between 45 and 100 kg, use the chart below to calculate the plasma volume (PV) and blood volume (BV) = mL Pv Donor weight (kg) + 0.015 = mL Blood Volume (BV) = mL Blood V	Blood	sample:	□pre-m	nortem 🗖 p	ost-morte	m Date	and time o	f collectio	n:	/	/	@		EST	hours or	□N/A
in the 48-hour period prior to the sample evaluation time. Examples include: evaluation time. Examples collusions, lactated fingers etc. packed red blood cells, and reconstituted blood. Product	A Re	A Red Blood Cell containing products infused B Colloids infused in the 48-hour period prior C Crystalloids infused in the 1-hour period														
Product	in the	48-hour	period	d prior to t	he samp	le to	sample eva	luation tir	ne. Exa	imples in	clude:	•				•
Product Volume Product														•	Ū	BIG.
Method 1: For donors between 45 and 100 kg, use the chart below to calculate the plasma volume (PV) and blood volume (BV). Method 2: 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						(TF	PN), Parente	eral Hype	ralimenta	ation (PH/	A)					
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	F	Product		Volu	ıme		Produc	et		Volume		Pı	oduct		Volume	9
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																
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																
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																
to calculate the plasma volume (PV) and blood volume (BV). Donor Weight (kg) =kg				Please not	e: <u>If the</u>	donor w	eight is gr	eater tha	n 100 kg	, use the	PV and	d BV value	s for 100	<u>kg.</u>		
Donor Weight (kg) =kg								t below					_		n 100 kg	, use
Plasma Volume (PV) =mL							e (BV).							BV:		
BV = Donor weight (kg)		• •	-									-	_	m	.I	
Calculation Table (round all weights down) kg PV BV kg PV BV kg PV BV kg PV BV BV kg PV BV BV 45 1800 3000 59 2360 3933 73 2920 4867 87 3480 5800 5800 46 1840 3067 60 2400 4000 77 2960 4933 88 3520 5867 44 1880 3133 61 2440 4067 75 3000 5000 89 3560 5933 48 1920 3267 63 2520 4200 77 3080 5133 91 3640 6067 50 200 3333 64 2560 4267 78 3120 520 93 3720 6200 620 62 2460 4400 80 3200 5333 94 3760 6267 53 2120 3533 67			` ,													
kg PV BV BV kg PV BV BV 45 1800 3000 59 2360 3933 73 2920 4867 87 3480 5800 446 1840 3067 60 2400 4000 74 2960 4933 88 3520 5933 48 1920 3200 62 2440 4067 75 3000 5000 89 3560 5933 48 1920 3200 62 2480 41133 76 3040 5067 90 3000 6000 600	DIOOU V	/olume (E	sv) =			mL			BA = D	onor wei	ght (kg)	• C	0.015 =	m	.L	
45								able (rou						1		
46								_							+	
48																
49																
So 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 666 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 3867 72 2800 4800 86 3440 5733 100 4000 6667 Date multiple multiple multiple multiple multiple multiple multiple multiple multip																
S3 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 4660 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																
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 Determination of Suitability Determination of Suitability Total from B + C =mL Is this greater than the plasma volume?																
Section Sec								_								
56 2240 3733 70 2800 4667 84 3360 5600 98 3920 6533 57 2280 3800 71 2840 4733 85 3400 5667 99 3960 6600 Determination of Suitability Total from B + C =mL Is this greater than the plasma volume? Yes No Total from A + B + C =mL Is this greater than the blood volume? Yes No The answer to both questions is 'No', therefore the sample is acceptable for testing Find alternate sample for transplant purposes If sample is unacceptable for testing, complete the following fields: Is Alternate Sample Available: Yes INo If yes, Location/Department: Type of Tubes and Amounts: Date:// // Calculation performed by: Date:/// /								1								
Determination of Suitability Total from B + C =mL																
Determination of Suitability Total from B + C =mL	57	2280	380	0	71	2840	4733		85	3400	5667	7	99	3960	6600	
Total from B + C =mL	58	2320	386	7	72	2880					5733	3	100	4000	6667	
Total from A + B + C =mL							Deterr	nination	of Sui	tability						
☐ The answer to both questions is 'No', therefore the sample is acceptable for testing ☐ The answer one or both questions is 'Yes', the sample is unacceptable for testing ⇒ find alternate sample for transplant purposes If sample is unacceptable for testing, complete the following fields: Is Alternate Sample Available: ☐ Yes ☐ No If yes, Location/Department:	Total fro	om B + C	=		mL		Is this	greater th	an the pl	asma vol	ume?	□ Y	es 🗆	l No		
☐ The answer one or both questions is 'Yes', the sample is unacceptable for testing ⇒ find alternate sample for transplant purposes If sample is unacceptable for testing, complete the following fields: Is Alternate Sample Available: ☐ Yes ☐ No If yes, Location/Department:	Total fro	om A + B	+ C = .		mL		Is this	greater th	an the b	ood volur	me?	□ Y	es 🗆	l No		
If sample is unacceptable for testing, complete the following fields: Is Alternate Sample Available: Type of Tubes and Amounts: Calculation performed by: Date: / / / / / / / / / / / / / / / / / / /	☐ The	answer to	both c	questions is 'I	No', there	ore the	sample is a	cceptable	e for test	ing						
Is Alternate Sample Available: Type of Tubes and Amounts: Calculation performed by: Date:// dd mm yyyy	☐ The	answer o	ne or b	oth questions	s is 'Yes',	the sam	ple is unac	ceptable	for testir	ıg ⇔ find a	alternat	e sample fo	r transplai	nt purposes		
Type of Tubes and Amounts: Calculation performed by: Date: / / dd mm yyyy	If samp	le is unac	cceptab	le for testing	, complete	the follo	owing fields	:							-	
Calculation performed by: /	Is Alter	nate Sam	ple Ava	ailable: 🗆 Y	es □No	If yes,	Location/De	epartment	:							
Calculation performed by: /	Type of	f Tubes a	nd Amo	ounts:												
										 Date: _		_/	/			
Comments: ☐ N/A											dd	mm		уууу		
	Comme	ents: 🗆 N	/A													

Part B - Tissue Recovery

Reco	overy Site Type: If Other, s	pecify:	Recovery Site Details:								
	Pre-i	Recovery	Evaluati	on							
Dat	e/Time of Inspection (dd / mm / yyyy @ hh:mm):/	/		@	:	EST hours					
	Parameter	YES	NO			Correction					
1.	Adequate floor and tabletop space										
2.	Adequate lighting										
3.	Adequate plumbing and drainage										
4.	The recovery staff has a controlled, closed airflow system										
5.	The walls, floor, and work surfaces are easily cleanable										
6.	Signs of insects, rodents, or other pests are not visible										
7.	Standing fluids or contaminated waste are not present										
8.	Work surfaces of recovery room were properly cleaned and prepared prior to recovery										
Add	Additional Comments: N/A										
	Conc	urrent wit	h Recov	ery							
Dat	e/Time of Inspection (dd / mm / yyyy @ hh:mm):/	/		@	:	EST hours					
	Parameter	YES	NO			Correction					
1.	Human traffic is restricted, personnel are properly outfitted; movement is controlled										
2.	Other activities did not occur simultaneously in the same room as this tissue recovery.										
Add	ditional Comments: 🗖 N/A	<u>'</u>									
	Pos	t-Recovery	Activitie	s							
Dat	e/Time of Inspection (dd / mm / yyyy @ hh:mm):/	/		@	:	EST hours					
	Parameter	YES	NO			Correction					
3.	All contaminated/biohazardous reusable supplies were decontaminated, and adequately contained for transport; and contaminated/biohazardous waste was properly disposed, or contained and transported to a disposal site.										
4.	All working surfaces and the floor were cleaned using										
	approved solutions and equipment.	Additional Comments: N/A									
	••										

(12) Physical Examination

Method body identified by: ☐ Toe T	ag ☐ Wrist Band ☐ Ankle Band ☐ Boo	dy Bag □ Shroud Tag □ Other	
If Other, then must describe how identified	ied and by whom:		
Technician(s) identifying body:	First Name and Last Name	cian(s) performing assessment:	t Name and Last Name
\bigcirc		Personal belongings with body?	
R	L R	If post-autopsy recovery, did extent of at recovered?	utopsy violate any tissues to be
		Cornea: ☐ Yes ☐ No	Globes: ☐ Yes ☐ No
	/, ,)	Photos taken excluding ID photo?	es □ No
/ / / / /	1 / / /	1 – Abrasion	17 – Rash
	()	2 – Autopsy Incision	18 – Scab
		3 – Body Piercing – requires description	19 – Skin lesion
		4 – Bruise / Contusion	20 – Scar – Surgical
5111	9/11/25	5 – Cast / Ortho device	21 – Sutures / Staples (surgical)
and I H I b	no and 1 pag	6 - Dressing / Bandage	22 – Tattoo – requires description
	\ \ \ \	7 – ET Tube / NG tube	23 – Team blood draw site
	\	8 - Fracture / Dislocation	24 – Urethral catheter
1 / \ .	1 / \ 1	9 – Hematoma	25 – Moles / Skin Tags
12()2(/ 1 / 1	10 – ID band / tag	26 – Stretch Marks
() ()		11 – IV / Arterial line / IO	27 – Unremarkable
1/1/	\	12 – Laceration / Wound	A –
) () (13 – Lividity	B
11		14 – Needle Puncture Site	C
(w)		15 – Scar – Non-surgical	D –
4 0	• 0	16 - Organ recovery incision	
	General Appe	earance:	
Basic Hygiene: ☐ Good ☐ Poor De	escribe if "poor":	Body profile: ☐ Avera	age
	Physical Asse		0 7 4 7 7 1
Is there evidence of: Jaundice / Icterus?	T Voc. T No.	Group Contacted:	: Specify Action Taken:
Genital lesions?	☐ Yes ☐ No ☐ Yes ☐ No		
Enlarged lymph nodes?	☐ Yes ☐ No		
White spots in mouth?	☐ Yes ☐ No ☐ Unable to visualize:		
Non-medical injection sites? Infectious precautions known?	☐ Yes ☐ No ☐ Yes ☐ No		
Enlarged liver (hypomegaly?)	☐ Yes ☐ No ☐ Unable to visualize:		
Insertion trauma / perianal lesions?	☐ Yes ☐ No		
Blue/purple or gray/black spots/lesions?			
Trauma to potential retrieval sites? Infection to potential retrieval sites?	☐ Yes ☐ No		
Blood loss?	☐ Yes ☐ No		
Rash/scab/skin lesions? (non-genital)	☐ Yes ☐ No		
Tattoos or piercings?	☐ Yes ☐ No		
Abnormal ocular findings?	☐ Yes ☐ No ☐ Unable to visualize:		
Smallpox vaccination or scab?	☐ Yes ☐ No		
Sexually transmitted diseases?	☐ Yes ☐ No		
Explain if any answers are "Yes":			
Did consultation of physical assessment find	dings occur? □Yes □No		
Comments:	Summa	rv.	
	aumma	I V.	

TGLN #:____

(13) Tissue Medical Consult

ID #:	TGLN-4088		at'l ID#		TGLN
ABO:	0	Ey	/e ID #:		483 Bay St, South Tower, 4th floor Toronto Ontario M5G 2C9 CA
TISSUE	MEDICA	L CONSULT DI	TAII	LS	
Tissue Type:					
Call Made By:					
				CALL DETAILS	
Physician/Con:	sultant Name:				
Reason For Ca	II:	Chart Review Findings		Physic	cal Assessment Findings
Date-Time of C	Call:	-/-/	Da	te-Time of Call Back:	-/-/:-
Outcome:					
Defer reason:					
Comments:					

(14) Pen Light Exam

	OD	OS		1 – Arcus (Note S 2 – Bloodshot 3 – Conjunctiva E 4 – Contact Lens 5 – Exposure (No 6 – Iridectomy 7 – Opacity / Corr 8 – Periorbital Sw 9 – Petechiae 10 – Pterygium 11 – Sloughing (N 12 – Subconjunct 13 – 14 –	dema te Severity) neal Scar telling lote Severity) tival Hemorrhage					
Comments:				1						
The Physical Assessme	The Physical Assessment was performed prior to: ☐ Ocular Recovery ☐ Tissue Recovery									
	Ocular Penlight Exam									
	OD			OS						
Condition of Superior L	_id:		Condition of Superior	Lid:						
☐ Unremarkable☐ Edematous	☐ Inflammation☐ Contusion	□ Laceration□ Abrasion	☐ Unremarkable☐ Edematous	☐ Inflammation☐ Contusion	□ Laceration□ Abrasion					
☐ Edematous	☐ Contusion		☐ Edematous	☐ Contusion						
☐ Edematous Comments:	☐ Contusion		☐ Edematous Comments:	☐ Contusion						
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable	☐ Contusion d: ☐ Inflammation	☐ Abrasion ☐ Laceration	☐ Edematous Comments: Condition of Inferior L ☐ Unremarkable	☐ Contusion id: ☐ Inflammation	☐ Abrasion ☐ Laceration					
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable ☐ Edematous	☐ Contusion d: ☐ Inflammation ☐ Contusion	☐ Abrasion ☐ Laceration	☐ Edematous Comments: Condition of Inferior L ☐ Unremarkable ☐ Edematous	☐ Contusion id: ☐ Inflammation ☐ Contusion	☐ Abrasion ☐ Laceration					
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable ☐ Edematous Comments:	☐ Contusion d: ☐ Inflammation ☐ Contusion	☐ Abrasion ☐ Laceration	☐ Edematous Comments: Condition of Inferior L ☐ Unremarkable ☐ Edematous Comments:	☐ Contusion id: ☐ Inflammation ☐ Contusion	☐ Abrasion ☐ Laceration					
□ Edematous Comments: Condition of Inferior Lie □ Unremarkable □ Edematous Comments: Condition of Conjunction □ Unremarkable □ Inflammation	☐ Contusion d: ☐ Inflammation ☐ Contusion va: ☐ Discharge ☐ Icteric	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia	□ Edematous Comments: Condition of Inferior L □ Unremarkable □ Edematous Comments: Condition of Conjunct □ Unremarkable □ Inflammation	☐ Contusion id: ☐ Inflammation ☐ Contusion iva: ☐ Discharge ☐ Icteric	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia					
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable ☐ Edematous Comments: Condition of Conjunction ☐ Unremarkable ☐ Inflammation ☐ Bloodshot	Contusion d: Inflammation Contusion va: Discharge Icteric Edematous	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia	□ Edematous Comments: Condition of Inferior L □ Unremarkable □ Edematous Comments: Condition of Conjunct □ Unremarkable □ Inflammation □ Bloodshot	☐ Contusion id: ☐ Inflammation ☐ Contusion iva: ☐ Discharge ☐ Icteric ☐ Edematous	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia					
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable ☐ Edematous Comments: Condition of Conjunction ☐ Unremarkable ☐ Inflammation ☐ Bloodshot Comments:	Contusion d: Inflammation Contusion va: Discharge Icteric Edematous	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia	□ Edematous Comments: Condition of Inferior L □ Unremarkable □ Edematous Comments: Condition of Conjunct □ Unremarkable □ Inflammation □ Bloodshot Comments:	☐ Contusion id: ☐ Inflammation ☐ Contusion iva: ☐ Discharge ☐ Icteric ☐ Edematous	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia					
☐ Edematous Comments: Condition of Inferior Lie ☐ Unremarkable ☐ Edematous Comments: Condition of Conjunction ☐ Unremarkable ☐ Inflammation ☐ Bloodshot Comments: Condition of Corneal Education ☐ Unremarkable ☐ Unremarkable	Contusion d: Inflammation Contusion va: Discharge Icteric Edematous ipithelium: Exposure	□ Abrasion □ Laceration □ Abrasion □ Petechia □ Pterygium □ Sloughing	□ Edematous Comments: Condition of Inferior Li □ Unremarkable □ Edematous Comments: Condition of Conjuncti □ Unremarkable □ Inflammation □ Bloodshot Comments: Condition of Corneal Influence Influence Influence Influence	☐ Contusion id: ☐ Inflammation ☐ Contusion iva: ☐ Discharge ☐ Icteric ☐ Edematous Epithelium: ☐ Exposure	☐ Abrasion ☐ Laceration ☐ Abrasion ☐ Petechia ☐ Pterygium ☐ Sloughing					

TGLN #:_____

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Condition of Corneal Stroma:	Condition of Corneal Stroma:
☐ Unremarkable ☐ Arcus ☐ Infiltrate ☐ Surgical Scar	☐ Unremarkable ☐ Arcus ☐ Infiltrate ☐ Surgical Scar
Comments:	Comments:
Condition of Intraocular (complete only for in situ recovery):	Condition of Intraocular (complete only for in situ recovery):
☐ Phakic ☐ Pseudophakic ☐ Aphakic	□ Phakic □ Pseudophakic □ Aphakic
Comments:	Comments:
Comments.	Comments.
Iris Colour:	Iris Colour:
☐ Brown ☐ Blue ☐ Green ☐ Hazel ☐ Black ☐ Gray	☐ Brown ☐ Blue ☐ Green ☐ Hazel ☐ Black ☐ Gray
Pupil Diameter (mm):	Pupil Diameter (mm):
Abnormalities:	Abnormalities:
Evidence of Surgery: Yes No	Evidence of Surgery: Yes No
If Yes, Specify: Exam Performed By:	If Yes, Specify: Exam Performed By:
·	·
Sum	mary:
A review of available medical records and physical assessment findings we	ere completed and found to be
☐ Acceptable ☐ Not acceptable for recovery by:	on//@EST hours
	dd mm yyyy hh:mm
(15) Blood Draw / Serologies	
Blood Draw: Date/@	:EST hours □ Pre-mortem □ Post-mortem
dd mm yyyy	hh:mm
Eye Recovered: Date/@	: EST hours
dd mm yyyy	hh:mm
T Whole Eve T Corner Indicate if	3 Doth From 51 off From 53 Dight From
☐ Whole Eye ☐ Cornea Indicate if: 0	□ Both Eyes □ Left Eye □ Right Eye
Site: Morgue Unit/Patient/Room	☐ Other
Cite. Binergue Bonier audityrtoon	
Eye recovery procedures were performed according to TGLN CPI's	and all instruments/supplies used were sterile. If any incidents or
déviations occur please describe in section 10.	,, ,
16) Tissue Medical Consult	
10) Hissue medical consult	
ID#: TGLN-408836 Nat'l ID#	TGLN
ABO: O Eye ID #:	483 Bay St, South Tower, 4th floor
ABO. O	Toronto Ontario M5G 2C9 CA
TICCUE MEDICAL CONCLUE DETAILS	
TISSUE MEDICAL CONSULT DETAILS	
Tissue Type:	
Call Made By:	
CALL D	FTAILS
Physician/Consultant Name:	LIMES
Reason For Call: Chart Review Findings	Dhysical Assessment Findings
	Physical Assessment Findings
Date-Time of Call: -/-/:- Date-Time of	Call Back: -/-/:-
Outcome:	
Defer reason:	
Comments:	

TGLN #:_____

(17) Eye Recovery Procedure: Deviations /								
Were there a	any deviati e specify	ons from TGLN or tissue processor policies and procedure during the case? ☐ Yes	□ No					
(18) Donor F	Reconstruc	tion and Disposition						
Was the Do	onor recons	tructed according to TGLN CPI's?						
		© FOT bases TDO Offers above						
		@:EST hours TRC Signature:						
	osition/loca blease spec		FST hours					
Carior , p	nodeo opeo	ify: Date and Time//@:_ ddmmyyyyy						
// O > A								
(19) Additio	nal Informa	ation/Comments						
Date	Time	Notes	Initials					
TRC(s):		Initials:						
Date and Ti	me:	/ / @ · EST hours						

TGLN #:____

hh:mm

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