Date rec'vd (yyyy/mm/dd):

Project Title:



Request for Cord Blood Products for Research Application Form

Prior to completing this form, please read the application guidelines under the "For Researchers" section of www.blood.ca/researchcordblood

Section 1: Research Project Information

(To be completed by Principal Investigator)

1.1 Project Title	
1.2 Principal Inv	restigator
(i.e., the research	gator Information her requesting cord blood products to complete the research project and who managing the project and for reporting progress to the Program)
Last Name	
First Name	
Organization	
Department	
Street Address	
City, Province	
Postal Code	
Phone	
E-mail	
FAX	
Contact person to (i.e., a Principal Intelligence of the Principal Investigation)	ovestigator delegate to whom project correspondence should be directed if not
Last Name	
First Name	
Phone	
E-mail	
FAX	

Date rec'vd (yyyy/mm/dd):

Project Title:



1.3 Organization/Research Institution Information

	will be conducted in the res				estigator
Tocaled at (please pro	vide the hame of the organ	ization	nesearon misululio.	11).	
(please check the one	od Services research	on the	research laborator A private industry An Ottawa Hospit research laborato Other, Please spe	institution al Researcl ry	
blood products for re cord blood products application form as th	ntified on the research prosearch. In the event that shipped to them, the ceprincipal investigator).	the pr	oject co-investigate	or needs to	have whole
Co-Investigator Info	rmation				
First, Last Name					
Organization					
Department					
City, Province					
Phone					
E-mail				I	
Will research sample co-investigator?	s derived from the cord bloo	od be o	distributed to this	☐ Yes	□ No
	details below as to what saurpose.	amples	and what sample	information	will be

Date rec'vd (yyyy/mm/dd):

Project Title:



Co-Investigator Info	rmation			
First, Last Name				
Organization				
Department				
City, Province				
Phone				
E-mail				
Will research samples co-investigator?	s derived from the cord blood be distributed to this	☐ Yes		No
If yes, please provide distributed for what pu	details below as to what samples and what sample infurpose.	formation v	vill be	!

Application #:
Date rec'vd (yyyy/mm/dd):
Project Title:



1.5 Project Summary

Provide a detailed summary for the research project, indicating the rationale, the hypothesis or research question, the significance of the study (i.e., overall anticipated public and/or scientific benefit), the primary outcomes/goals of the study, and a short explanation of how the research aligns with the goals of the Cord Blood for Research Program. Refer to Program goals outlined in Section 1.7 (maximum of 300 words).

Project Title:



1.6 Lay Project Summary for the Public

note :	de a summary of the research project in <u>lay terms</u> (maximum of 150 words). Please that, if the project is approved, this lay summary will be published on Canadian d Services' website to inform potential donors about the research that is supported by Cord Blood for Research Program.
1.7 Pı	roject Alignment to the Goals of the Cord Blood for Research Program
Of th	e following three possible research outcomes please indicate which best reflects the
	cted outcome for your research project:
	Research outcomes may benefit cell transplantation medicine including
	hematopoietic progenitor cell transplantation practices and cord blood banking practices (e.g., improvements in clinical outcomes of cellular transplantation, development of
	new cord blood cellular therapies, improvements to stem cell collection, manufacturing
	and storage).
	Research outcomes may benefit transfusion medicine practices.
	There is no direct benefit to either cell transplantation or transfusion practices.

Application #:
Date rec'vd (yyyy/mm/dd):
Project Title:



1.8 Project Funding

Please identify type and so	ource of funding for the re	esearch projec	t				
☐ Peer-reviewed funding	☐ Non peer-review	wed funding	☐ No fun	ding			
Name Agency(ies)/Organization(s) providing funding (e.g., CIHR, CBS) as applicable:							
Indicate funding period:	Start date (yyyy/mm/dd):						
	End date (yyyy/mm/dd):						
1.9 Cord Blood Produc	·						
product specifications at wat the cost of \$100 CAD (pwithin an academic/not-for (plus shipping fees) per wheresearch institution. Cord by	Currently, the Cord Blood for Research Program distributes fresh whole cord blood units (see product specifications at www.blood.ca/researchcordblood under the "For Researchers" section) at the cost of \$100 CAD (plus shipping fees) per whole cord blood unit for projects conducted within an academic/not-for-profit/government research institution and at the cost of \$300 CAD (plus shipping fees) per whole cord blood unit for projects conducted within a private industry research institution. Cord blood designated for research are distributed to approved research projects for a fee in order to recover some of the costs incurred by the Program.						
Total number of cord blood	d products requested for t	the project:					
Anticipated delivery sched	Anticipated delivery schedule, if applicable (i.e., # of products per month):						
Intended start date of product delivery (yyyy/mm/dd):							
Provide a rationale for the number of products required to complete the project:							
Indicate if there are any requirements for the cord blood products. (Note: additional product specifications may impact the ability of the Cord Blood for Research Program to approve the application).							

Date rec'vd (yyyy/mm/dd):

Project Title:



1.10 Billing Information

Please note: Canadian Blood Services cannot accept payment by credit card.

Customer Information Section 1.2	n for invoicing purposes if different from Principal Investigator identified in
First, Last Name	
Organization	
Department	
Address	
City, Province,	
Postal Code	
Phone	
E-mail	
Fax	

1.11 Shipping Information

	ncipal Investigator identified in Section 1.2, identify the person who would ng shipment and receipt of cord blood products and the shipping address
First, Last Name	
Organization	
Address	
City, Province	
Postal Code	
Phone	
E-mail	
Fax	

Date rec'vd (yyyy/mm/dd):

Project Title:



Section 2: Research Ethics Information

(To be completed by Principal Investigator)

2.1 Research Ethics Review

To be approved by the Cord Blood for Research Program, a research project must have secured approval by an academic or commercial Research Ethics Board (REB). (Not applicable for CBS scientists)

IMPORTANT NOTE: A copy of the approved REB application and responses from the REB (or equivalent) concerning this project must be submitted with this Application Form.

Date of approval by REB (or equiv	alent) (yyyy/mm/dd):			
Name of REB (or equivalent):				
REB Application Identifier:				
Have there been any changes to the and approval by the REB?	ne project since the original submission	n 🗆	Yes	No
If yes, please provide description of	of the changes:			
2.2 Stem Cell Oversight Comm	nittee (SCOC) Review			
Agency-funded institution?	ed under the auspices of a Tri-Council		Yes	No
b) Does the research project involved cells?	ve the derivation of pluripotent stem		Yes	No
If yes to both a) and b): Was proje	ct approval granted from the SCOC?		Yes	No
If yes to SCOC approval, provide of approval letter including SCOC res	date (yyyy/mm/dd) and attach a copy c ponses:	f		
If no to SCOC approval, provide su	ubmission date (yyyy/mm/dd):			
Has the research project changed approval/submission to SCOC?	in design since the original		Yes	No
If yes, please provide the changes:	:			

Date rec'vd (yyyy/mm/dd):

Project Title:



Section 3: Principal Investigator Certification (To be completed by Principal Investigator)

3.1 Understanding of Research Consent

I, the Principal Investigator on this project, certify that I have read and understood the CBS documents known as "Permission to Collect" and "Information Pamphlet for Biomedical Research." Please contact us at researchcordblood@blood.ca to obtain a copy of the documents.						
Print First, Last Name						
	Version # of the "Permission to Collect" form read (version # is the date located at the bottom left corner of the document)					
Version # of the "Information for Cord Blood Donation for Biomedical Research" Pamphlet read (version # is the date located at the bottom left corner of the document)						
Signature						
Date						

3.2 Project Application

By submitting this application, I, the Principal Investigator on this project, certify that all of the information provided in this application is accurate and complete to the best of my knowledge and I agree to accept responsibility for the scientific conduct of the proposed research study:					
Print First, Last Name					
Signature					
Date					

Application #:

Date rec'vd (yyyy/mm/dd):

Project Title:



Section 4: Canadian Blood Services Application Review

(To be completed by Canadian Blood Services)

4.1 Pre-Approval Review

Cord Blood for Research Program Reviewer or Designate							
Pre- approval requirements complete?		REB:	☐ Yes ☐ Not applicable		SCOC:	☐ Yes ☐ Not	applicable
Pre- Approval Scores			Criterion 1		Criterion 2		Criterion 3
Application is:	☐ Pre-App	oroved	·		Not Approv	ed	
Comments:							
Signature							
Date							
Date							

Date rec'vd (yyyy/mm/dd):

Project Title:



4.2 Authorization

Chief Medical and Scientific Officer	
☐ Approved	☐ Not Approved
Comments:	
Signature	
Date	

4.3 Final Approval

Cord Blood for Research Program Reviewer or Designate		
Final Approval Requirements	CBS REB approval obtained: Yes	MTA executed: Yes
Application is:	☐ Approved	☐ Not Approved
Comments:		
Signature		
Date		-