

**PART I - Activities Performed**

Place a checkmark in each box, as applicable, to indicate the donor source and the activity performed.

	Donor solicitation	Donor education	Screen potential donors	Obtain consent	Refer potential donors	Provide staff for tissue acquisition
<b>Reproductive tissue – Donor</b>						
oocytes						
semen						
embryos						
<b>Reproductive tissue – Client Depositor</b>						
oocytes						
semen						
embryos						
testicular tissue						
epididymal aspirates						
ovarian tissue						
<b>Reproductive tissue – Other – List all</b>						
<b>Hematopoietic progenitor cells – Allogeneic</b>						
peripheral blood (HPC-A)						
bone marrow (HPC-M)						
umbilical cord blood (HPC-C)						
<b>Hematopoietic progenitor cells – Autogeneic</b>						
peripheral blood (HPC-A)						
bone marrow (HPC-M)						
<b>Hematopoietic progenitor cells – Private Storage</b>						
peripheral blood (HPC-A)						
bone marrow (HPC-M)						
umbilical cord blood (HPC-C)						
<b>Other tissues – List all</b>						

**PART II – Administrative Responsibility (Please print of type)**

Director or other person with primary responsibility for compliance with New York State Department of Health requirements

Name		Title	
Name of bank or site			
Business address			
City	State	Zip	Telephone (    )
Days and hours present on site			

\_\_\_\_\_  
Signature

\_\_\_\_\_  
m / d / y

**PART III (Please print or type)**

Identify the New York State-licensed comprehensive tissue procurement service(s) that perform donor selection and/or recovery activities by agreement with your facility. Attach additional sheets, if necessary.

Name			
Business address			
City	State	Zip	Telephone (    )

Name			
Business address			
City	State	Zip	Telephone (    )

**PART IV**

Attach copies of donor solicitation and education materials, including but not limited to, potential donor medical/social history questionnaires, agency consent forms, and potential donor screening criteria.

**Note:** These documents must be enclosed or the application may be returned.