When completed submit to:

Office of Technology Transfer 1599 Clifton Rd., NE, 4th Floor Atlanta, Georgia 30322 (404) 727-2211

Emory Research Tools Disclosure Statement Form

(for OTT internal use only)						
File No						
Publication Yes	No					
Government Yes	No					
OTT Reviewer						

` ,										
The purpose of this form is to facilitate the prompt disclosure by Emory Personnel of any research tool to which Emory may assert ownership rights pursuant to the Emory University Intellectual Property Policy.										
1. Title of Resea	rch Tool									
2. Type of Resea	arch Tool	Novel Protein	. (222 6 1)	177	Otho	or (o. g. ploomid	a all lina	haatarial	etrain) (coa	64)
			Novel Proteins (sec. 6.1) Other (e.g., plasmid, cell line, bacterial strain) (sec. 6.4)						. 6.4)	
		Antibody – M	Antibody – Monoclonal (sec. 6.2)							
		Antibody – Po	Antibody – Polyclonal (sec. 6.3)							
3. Legal Name	of Contributor	Position	Department	Emory		%	VA	CHOA	GA	Other
(No Nickname				Employe ID	ee	Contribution			Tech	Institution (name)
Last Name	First Name			Please <u>do</u> provide S						(**************************************
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									I.S.	
						%		E7	го.	
						%				
							No.	No.	No.	
						%				
									N. S.	
(Please list all persons who are believed to have made significant contributions to the research tool including Emory Personnel as well as other Contributors at other institutions.)										
4. What funds were used to develop this intellectual property? Please check all that apply										
Governme	nt Grant? Grant N	lo(s)			Ag	gency		PI		
☐ Government Grant? Grant No(s)										
Industry Spansor?										
Sponsor(s)										
Discretionary or department funds?										
Other?										
Yes No										
5. a) Was any material used to develop this intellectual property received under a Material Transfer Agreement? If yes, please describe										
Yes No										
b) Are you aware of any other agreement that relates to this intellectual property (other than those listed in section 4)?										
If yes, please describe										
c) Are you aware of any third party material or intellectual property that is included in this tool?						No No				
If yes, please describe										

6.1 Novel Proteins
Peptide:
Full Length Fusion Protein:
Partial Fusion Protein:
Native Purified Protein (% pure):
Species (wild-type or mutant):
If mutant, describe the significance:
Other:
6.2 Antibody - Monoclonal
Clone Name:
Specificity:
Host Species:
Immunogen:
Species Reactivity:
Lymphoid Cells From (specify mouse, rat, etc.):
Myeloma Parent:
Isotype:
Can Be Produced As (specify ascites, cultured supernatant): Applications: (specify Western Rist, Flow Cytometry, etc.):
Applications: (specify Western Blot, Flow Cytometry, etc.):
Purification Method:
Recommended Positive Controls: Molecular Weight:
Molecular Weight: Culture Medium:
6.3 Antibody - Polyclonal
Species Immunized (specify rabbit, goat, etc.):
Immunization Performed By (specify name):
Peptide Sequence:
IgG Concentration (mg/ml):
Measured By (Bradford, A280):
Storage Conditions (e.g., -80°C, etc.):
Shipping conditions (specify):
Amount of Polyclonal Available:
Section 6.4 Other (e.g., plasmid, cell line, bacterial strain, etc.)
Section 7. Please list any publications or articles which describe the development or use of the research tool.
The date list any publications of artifacts which describe the development of date of the research tool.
Section 8. Please provide a brief layman's overview as to the disease state or mechanism that this tool may be used to investigate
Section 9. Please attach a list of any commercial entities that may be interested in this research tool (provide as much detail as possible)
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I (we) hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true.

Pursuant to the Emory University Intellectual Property Policy, I (We) hereby confirm the assignment of all of my (our) right, title and interest to this Intellectual Property to Emory University and agree to execute all documents as requested, to assign to Emory University all of my (our) rights to any patent application filed on this Intellectual Property, and to cooperate with the Emory University Office of Technology Transfer in the protection of this Intellectual Property. Emory University will share any royalty income derived from the Intellectual Property with the inventor(s) according to its standard policies. (Please attach any additional signatures.)

Contributor's Signature (Emory Personnel)	Date	Contributor's Signature (Emory Personnel)	Date
Campus Address		Campus Address	
Campus Phone	Campus Email Address	Campus Phone	Campus Email Address
Home Address	City, State, Zip	Home Address	City, State Zip
Country of Citizenship		Country of Citizenship	
Contributor's Signature (Emory Personnel)	Date	Contributor's Signature (Emory Personnel)	Date
Campus Address		Campus Address	
Campus Phone	Campus Email Address	Campus Phone	Campus Email Address
Home Address	City, State, Zip	Home Address	City, State Zip
Country of Citizenship		Country of Citizenship	