

Material Transfer Agreement

Incoming Information Form

Name						
Position			Department			
Address						
City			Zip			
Phone			Email			
IS AN MTA		NECESSARY?			Yes	No
1.	Will the material become a part of LMU intellectual property that should be protected by the University?			perty that		
2.	Is the material a part of a third party's intellectual property?					
3.	Is the intellectual property related to the material subject to the terms of a sponsored research agreement with industry?					
4.		Are you receiving the material from a third party that restricts its further transfer?		estricts its		
5.	Does the sender of the material want LMU to sign an MTA?		TA?			
If yo	u answe	ered YES to any of these question	s, you need a	n MTA.		
MATERIAL TO BE TRANSFERRED						
Provider						
Material						

INCOMING MTA QUESTIONAIRRE

1.	Is the material to be used in living persons as a part of a clinical study or trial?
	Yes
	O No
2.	What is your intended use of the material?
3.	Please list all sources of funding (e.g. federal government, private foundation, departmental funds, gift, consortium, corporate, royalty research award) which will be used to support any research utilizing the materials. Please provide the applicable grant number, if known.
4.	Do any of the involved researchers receive gift funds from the provider?
	Yes
	O No
5.	Will the material be used in any research funded by the provider?
	Yes
	O No

numbers.				
	Will students and/or post-docs be working on the project?			
	Yes			
	O No			
	If so, please provide their sources of funding.			
	If any direct students will be involved will this research be part of a thesis project			
	If graduate students will be involved, will this research be part of a thesis project			
	Yes			
	No No			
	Will the material be used with other materials provided by a third party, includir other academic colleagues?			
	Yes			
	O No			

	if so, please identify each of these other materials and who provided them.	
10.	Will you be modifying the material?	
	Yes	
	O No	
	If so, how?	
11.	Will any progeny be produced (i.e., unmodified descendants from the material, s as virus from virus, cell from cell, etc.)?	uch
	Yes	
	O No	
12.	Do you intend to publish or present your findings?	
	Yes	
	O No	

13.	Is the material known to be toxic?
	Yes
	O No
14.	Is the material sold commercially?
	Yes
	O No
	If so, approximately what would the amount of material you are requesting cost?
15.	Is the material available from another source?
	Yes
	O No
	If so, please list all other potential sources.
Prir	cipal Investigator Certificattion
I ve	rify that the information I have provided about this project is accurate.
Nan	ne (Printed):
Sign	ature: Date