Integrated Research Administration Portal (IRAP) Electronic System Powered by InfoEd

Material Transfer Request Portal Handbook for UAB Faculty and Staff Users



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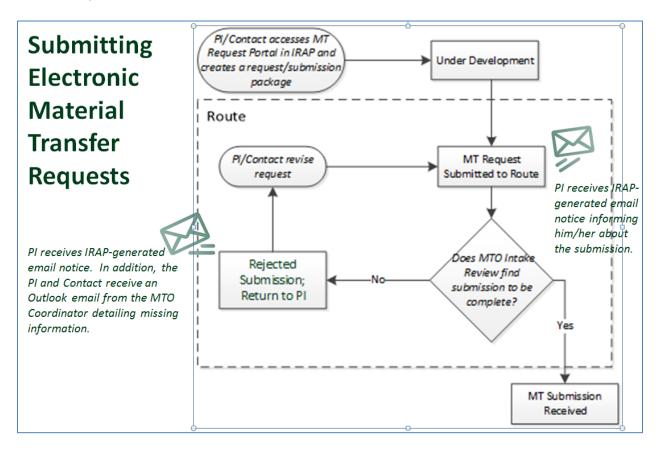
1. MTO/Material Transfers Introduction

Material Transfers is the InfoEd module that serves as a "system of record" primarily for central administration reporting and management of submissions to the Material Transfer Office (MTO). Through this module the campus has access to create and submit electronic material transfer requests via the Material Transfer Request Portal. The use of this portal replaces the current paper forms.

Information about requests submitted to the MTO prior to implementation of the Material Transfer Request Portal is still available through the MTO e-Reports link in IRAP e-Reports. Remember MTO eReports can be used to access information about all submissions to the MTO.

2. An Overview of the Electronic Creation and Submission Process

The diagram below provides an overview of the process for creating and submitting electronic Material Transfer Requests.



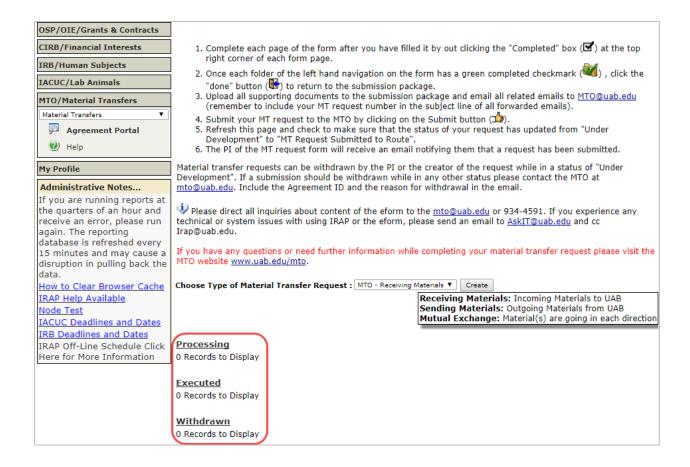
Important Reminders About the Electronic Process ...

- Routing for Departmental signatures no longer required (information about submissions will be available via a MTO eReport – Material Transfer Portal Requests).
- Requests created from the portal inherit a status of <u>Under Development</u>. As long as a record remains in this status it is available for editing to the (1) Creator of the request and (2) PI listed on the request form included in the submission package. Requests in this status may also be deleted by the PI listed on the request form or the Creator of the request.
- Once the submission package has been completed and submitted, the status moves to MT
 Request Submitted to Route. PI listed in the form will receive an IRAP generated email,
 notifying him/her of the submission. At this point, the submission package is locked from edit
 by anyone. A pdf copy of the form is available to the (1) Creator of the request and (2) PI listed
 on the request form.
- If the MTO rejects the submission package, the status is changed to Rejected Submission; Return to PI and is available to the (1) Creator of the request and (2) PI listed on the request form for editing and resubmitting. The PI will receive an IRAP-generated email notifying him/her about the rejected submission. In addition, the PI and contact(s) listed on the request form will receive an Outlook email from the MTO detailing missing information.

3. How to Access the Material Transfer Request Portal

Click the MTO/Material Transfers bar in the left navigation, and then click the Material Transfers hyperlink.





Requests made from the portal are categorized using high-level statuses (i.e. Processing, Executed, Withdrawn).

Visibility of Records in the Material Transfer Request Portal

The following individuals can see records created in this portal:

- The Creator of the record (the person who clicks the create button), and
- The PI listed on the request form in the submission package.

Delegate functionality, consistent with other modules of IRAP, is not currently available.

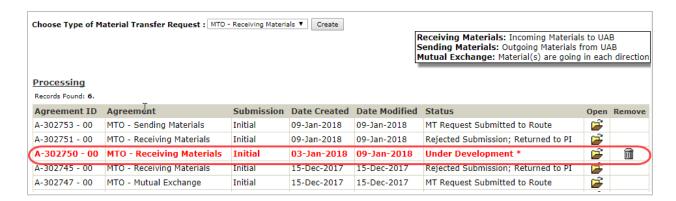
Deleting or Withdrawing Records in the Material Transfer Request Portal

If the request in the portal is in a status of "Under Development", the PI or the Creator of the record can

Remove

delete the submission from the portal by clicking on the

icon beside the record in the portal.



If the request is in any other status, the PI should notify the MTO at mto@uab.edu requesting that the record be withdrawn. In these instances, the request will still be visible from the portal, but will be listed underneath the heading of "Withdrawn".

Can MTO Office withdraw a submission?

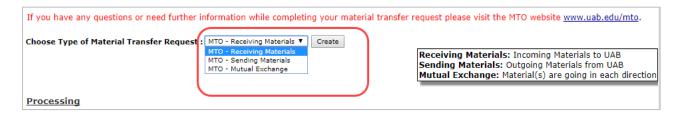
Yes. The MTO will withdraw a submission when requested to do so by the Investigator or submitter. The MTO also will administratively withdraw a submission if within 30 calendar days the UAB investigator does not resubmit a submission that was rejected in route, respond to requests for information or clarification, or approve/reject revisions to an agreement. The MTO will notify the Investigator of the intent to administratively withdraw the submission and, if needed, will work with the Investigator to resolve issues that may be contributing to the delay.

4. Creating a Request (i.e. Submission Package)

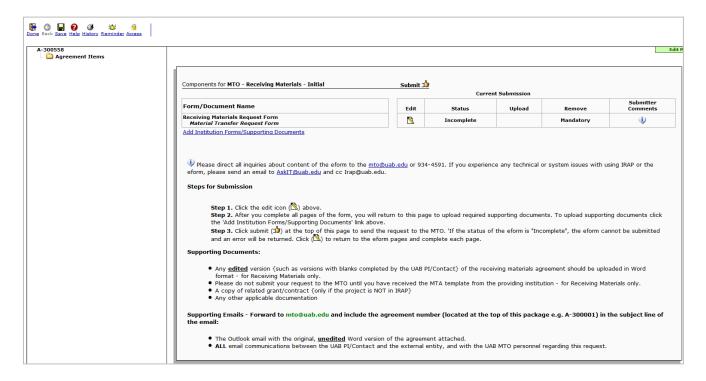
Access to the Material Transfer Request Portal gives you the ability to create, complete and submit requests to transfer materials. There are three basic types of requests that can be created from this portal.

- Receiving
- Sending
- Mutual Exchange

From the Material Transfer Request Portal, choose the Type of Material Transfer Request and click Create.



The submission package is created and a number is assigned to your material transfer request. The submission package will include the electronic request form for you to complete. After you complete the form, you will upload any supporting documents to the submission package from this page.

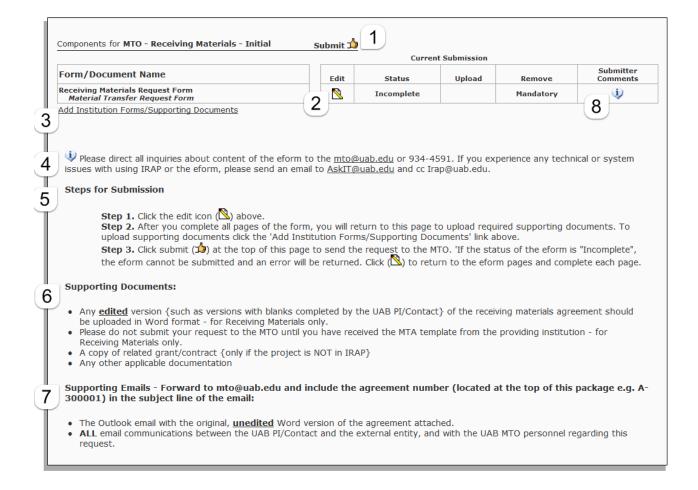


Top Navigation Menu

The navigation menu located across the top of the submission package includes several important links. Please see the section of this document labeled List of Icons for more details.

Important References in the Submission Package

The submission package includes several key features which are noted in the screenshot below and described in more detail below the screenshot.



Submit Link – You will use this link to send your submission package to the MTO for review/approval.

<u>Material Transfer Request Form</u> – The correct request form is automatically included in the submission package based on the type of request you submitted from the Material Transfer Request Portal.

Add Institution Forms/Supporting Documents – You will use this link to add supporting documents to your submission package. Any emails related to the submission should be forwarded to the mto@uab.edu. Please do not add copies of emails (as msg or pdf files) to the submission package.

Queries/Issues: This balloon provides contact details if you have any questions or issues.

Steps for Submission – This section provides high-level steps for completing a submission package.

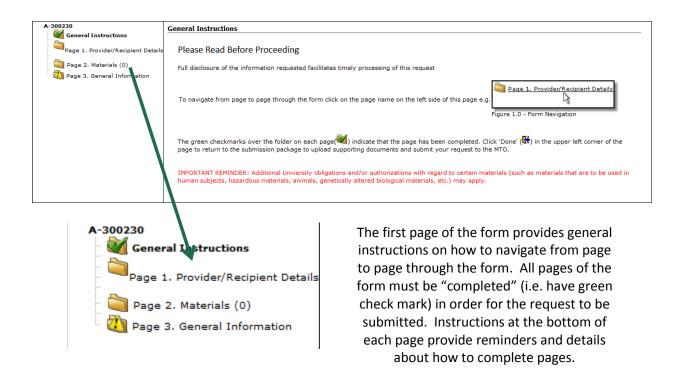
Supporting Documents - This section provides examples of supporting documents that may be included in your submission.

Supporting Emails – Instructions for forwarding supporting emails to the Material Transfer Office are included here. It is critical that you reference the agreement number in the email you are forwarding to mto@uab.edu.

8 Submitter Comments – UAB does not plan to use this feature.

5. Editing and Completing the Request Form

Clicking the link beside the request form from the submission package will open the request form to display the electronic request form.



Top Navigation Menu

The navigation menu located across the top of request form is slightly different than what you saw at the top of the submission package, but in general the links work in the same manner. Please see the section of this document labeled List of Icons for more details.

Specific Pages of the Electronic Request Form

The electronic form is divided into several pages, each with specific questions designed to capture all of the information necessary to process your request. As you navigate to each page, please take the time to read the instructions to ensure all information is provided in the form. See other sections of this manual for more details about questions included on each request form.

Page 1. Provider/Recipient Details

This page includes questions about the outside entity involved with the transfer as well as both UAB and outside entity personnel associated with the request.

Page 2. Materials

<u>Each</u> material associated with the request must be included on this page. As each material is added, the form displays a detailed list of questions to be answered for <u>each</u> material. After you answer the detailed questions about each material, remember to mark each page as "completed". The form will return you to the materials page where you will see a list of all materials that you have added to the form. The materials page must also be marked as "completed" after you verify that all materials have been added to the request.

Page 3. General Information

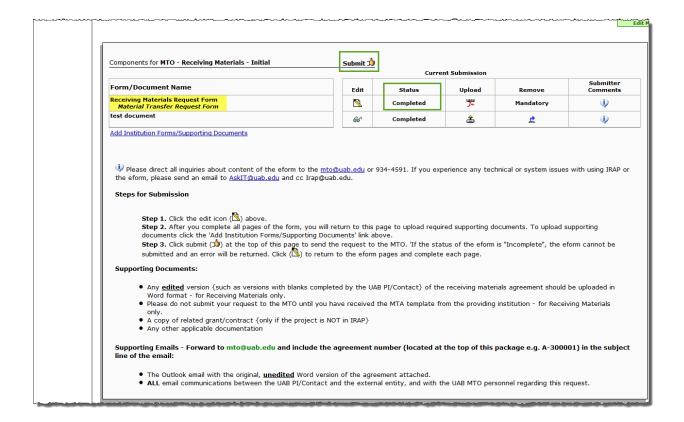
The general information page of the form is intended to capture specific information about the research in which the materials will be used (for receiving materials) or the research used to create or collect the material (sending materials). Note: For mutual exchange requests, the form includes a general information page for the material being sent and the material being received.

6. Sending the Submission Package to the MTO



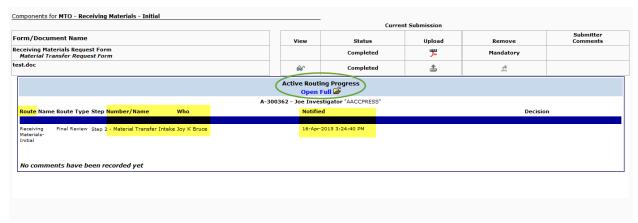
After you have completed the request form, you will click done package. From the screen below, you will add:

- Click the 'Add Institution Forms/Supporting Documents' link to upload supporting documents to the submission package
- Forward any supporting emails to mto@uab.edu and reference the agreement number in the subject line of the email
- Click submit () at the top of the page to send the request to the MTO. NOTE: If the status of the eform is "Incomplete", the eform cannot be submitted and an error will be returned. Click the link to return to the eform pages and complete each page.



What Happens After You Submit the Request

The PI listed on the eform will receive an IRAP-generated email confirming that the submission was sent to the MTO. The submission package page is refreshed to display the routing progress. From this section you can see who the request was sent to and when they were notified of the request.

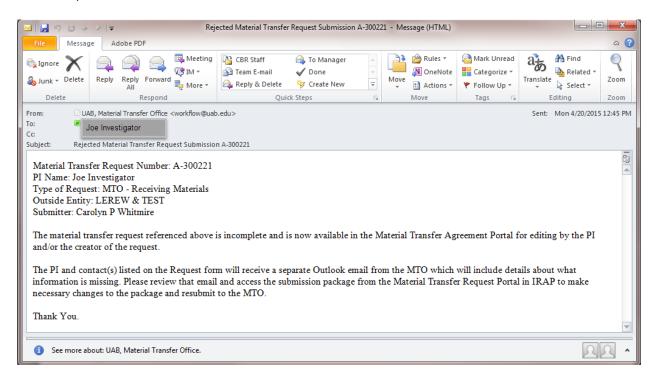


The MTO reviews the submission package for all required items. If any required items are missing, the submission will be marked as rejected and returned to the UAB PI. The UAB PI will receive an IRAP-generated email. In addition, the UAB PI and their contact(s), as listed on the request form, will receive an Outlook email specifying items needed to complete the submission. Instructions for resubmitting to the MTO will also be included in the email.

Once a complete submission package is received by the MTO, the requested transfer of material(s) will be evaluated by the UAB Research Foundation (RF). If approved for processing, the MTO will initiate its review process. When revisions are required to the submitted MTA, the UAB PI and their contact(s) will receive an email requiring approval of the finalized obligations and restrictions. The final agreement will NOT be executed until the MTO receives a responding email from the UAB PI or their contact(s). Failure to respond to the email within 30 days will result in withdrawal of the request.

7. Resolving Rejected Submissions

If a submission is rejected by the MTO, the PI will receive an IRAP-generated email notice (see below). In addition, the MTO Coordinator will send a more detailed Outlook email to the PI and Contact(s) listed on the request form.



The PI listed on the eform, along with the Creator of the request, will see the request in their portal in an editable version with a status of *Rejected Submission; Returned to PI*. Either the PI or the Creator of the request can make edits to the form and the submission package and submit to the MTO.

' processing status of each request or you can visit the MTO eReports for more details about processing status. Requests submitted to the MTO using the paper request forms are not visible from this portal, however, information about those requests is still available by accessing the MTO eReports.

To create a new request, select the type of request from the drop-down list below and click Create. You will be directed to the submission package for your material transfer request.

Material transfer requests can be withdrawn by the PI or the creator of the request while in a status of "Under Development". If a submission should be withdrawn while in any other status please contact the MTO at mto@uab.edu. Include the Agreement ID and the reason for withdrawal in the email.

iv Please direct all inquiries about content of the eform to the mto@uab.edu or 934-4591. If you experience any technical or system issues with using IRAP or the eform, please send an email to AskIT@uab.edu and cc Irap@uab.edu.

Choose Type of Material Transfer Request : MTO - Receiving Materials 🕡 Create

Receiving Materials: Incoming Materials Sending Materials: Outgoing Materials Mutual Exchange: Material(s) are going in each direction

Processing

Records Found: 5.

Agreement ID	Agreement	Submission	Date Created	Date Modified	Status	Open	Remove
A-300554 - 00	MTO - Receiving Materials	Initial	14-Aug-2015	14-Aug-2015	MT Request Submitted to Route	□	
A-300535 - 00	MTO - Receiving Materials	Initial	14-Aug-2015	14-Aug-2015	MT Submission Received	j≟	
A-300534 - 00	MTO - Receiving Materials	Initial	14-Aug-2015	14-Aug-2015	Rejected Submission; Returned to PI	□	
A-300431 - 00	MTO - Receiving Materials	Initial	12-Jun-2015	12-Jun-2015	Under Development *	₽	î
A-300368 - 00	MTO - Receiving Materials	Initial	01-Jun-2015	02-Jun-2015	MT Awaiting Clarification/Additional Information/Advice	ਛੇ	

Executed

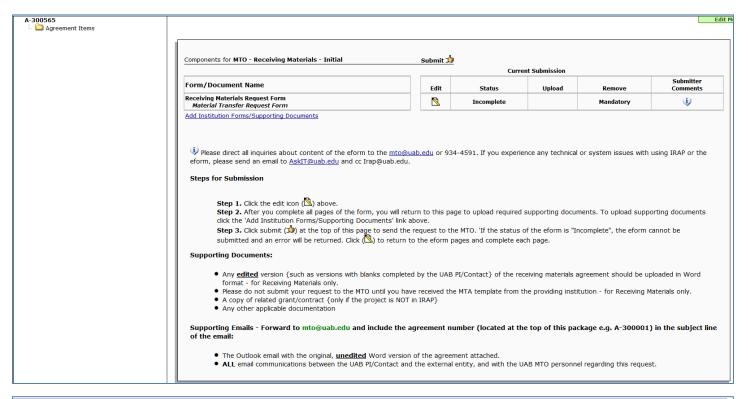
0 Records to Display

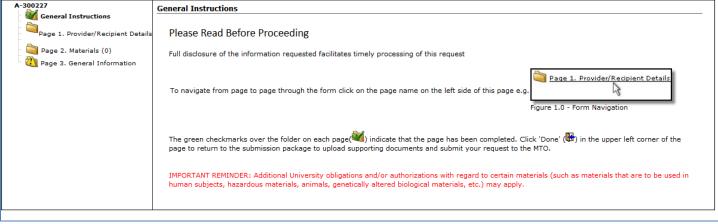
Withdrawn

0 Records to Display

8. Receiving Materials Request Form

Please note that in order to show the branching logic that is available in the form some of the questions have been answered.





Receiving Materials: Page 1. Provider/Recipient Details

1.	Prov	iding Institution/E	Entity Name:					
2.	If thi	s is an Addgene o	rder, provide the Addge	ene order numbe	r below.			
3.	Prov	iding Institution/E	Entity PI and Other Con	tacts:				
		Name (last, first)	Contact Type	Email Addr	ess	Ph	one (w/area code)
4.	UAB	PI and Contact Pe	erson (<i>only one person</i> s	should be designa	nted as a lead PI):			
	Lea	nd PI	Name			Departm	ent	
		•	or an incoming PI, leave		d as the PI in quest	tion #4 ar	ıd prov	ide more details
		PI Name	PI's Current Institution	PI's Contact Number	PI's Current Email	Blazer	-	Anticipated UAB Hire Date
	_			·		•		
5.			corresponded with the	e Material Transfe	er Office about this	s request?	?	
	Yes If Ye	No s, provide answer	to (a)					
			of the person with who	om you spoke.				
	=							
cei	ving	Materials: Pa	age 2. Materials					
	Add I	Materials						

Re



Receiving Materials: Page 2A. Materials Detail

Title of Material	
Material Descrip	tion
Material Descrip	tion
Select the type of	of Material from the list below. If the type of Material is not in the list, select 'Other' and
	explanation about the type of Material.
	Animal (Including Zygotes, Gametes and Embryos) - provide answer to (b)
	Antibody - provide answer to (c), (d), (e), (f)
	Cell Line - provide answer to (c), (d), (e), (f)
	Compound - provide answer to (d), (e), (f)
	DNA/RNA - provide answer to (c), (d), (e), (f)
	Other - provide answer to (a), (c), (d), (e), (f)
	Plasmid - provide answer to (d), (e), (f)
	Tissue or Biofluid - provide answer to (c), (d), (e), (f)
a. Specit	ry the type of material.
	Material(s) a living animal?
Yes	No
If Yes, pr	ovide answer to (i), (ii)
{ i	. Do the animals (including their germ cells or embryos) being acquired have one or more genes that have been (1) transferred from another species or (2) made inoperative by human ntervention (e.g. knockout, knockin, transgenic, etc.)? Yes No
ı	f Yes, provide answer to (1)
	 Will these animals be bred to animals at UAB other than their own breed/strain? Yes No
i	 i. Are these animals (including their germ cells or embryos) being acquired for the purpose of ntroducing (by any method) recombinant or synthetic nucleic acid molecules into them? Yes No

	c. is the Material(s) of human origin?
	Yes No
	d. Will the Material(s) be used in humans?
	Yes No
	e. Will the Material(s) be combined with material of human origin? Yes No
	f. Will the Material(s) be used in living animals? Yes No
4.	Quantity and unit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc)
	Does the Material fall into one of the following categories? Yes No Carcinogenic, mutagenic, or teratogenic chemicals Controlled drugs (Controlled Substances Act Schedules V-I), investigational compounds, or nanoparticles; Toxins or toxic products; Radioisotopes; Microbial agents capable of causing disease in healthy human adults (Risk Group 2 and above); Recombinant bacteria or recombinant viruses; Genetic elements encoding for increased virulence; or Any Materials on the Chemical Facility Anti-Terrorism Standards (CFATS) list. Vectors for Molecular Biology (Including Plasmids, Viral Vectors, Cosmids, Artificial Chromosomes) Is the Material(s) the subject of or referenced publication? Yes No
	a. Include a publication reference
7.	Is the Material a select agent or toxin covered under the National Select Agent Registry or a Dual Use Research of Concern (DURC)? Yes No
8.	If the use of this material is described in a protocol submitted to OIRB, provide the protocol number assigned by the OIRB in the space below.

Receiving Materials: Page 3. General Information

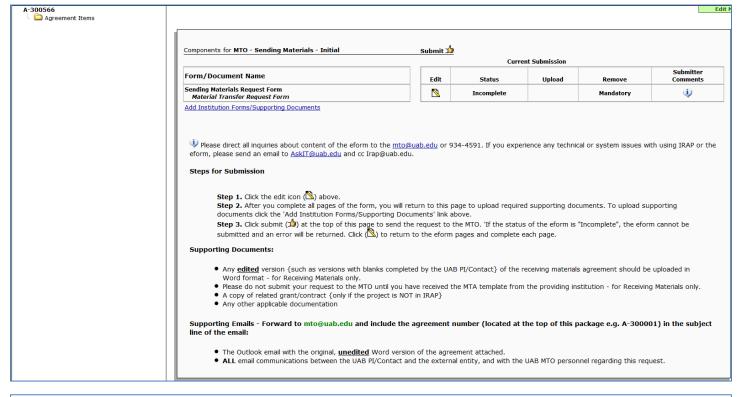
1. Provide a brief description of the research in which the Material(s) will be used.

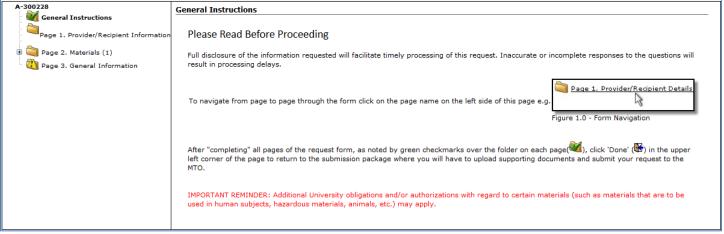
2.	are not Yes If Yes, p	•	be modified in any manner? (Example erting/deleting portions of plasmids, trodified.	
3.	with any Yes If Yes, pa a.	y material for which an invention disc No rovide answer to (a)	sclosure(IPD) number(s) or, if not fil	•
4.	the use Yes If Yes, p	a probability that any patentable or of the Material(s)? No rovide answer to (a) Provide a brief description of the anti	commercial inventions, discoveries, ne	ew uses, etc., will result from
5.	lab, inclivendor? submiss Yes If Yes, p. a.	uding Material(s) that were obtained of the relate ion page. No rovide answer to (a) Provide the name of the other Mater	ingled, or crossbred with any Material(from another institution, another UABed agreement as a supporting documial(s), the provider and type of agreemement, subcontract, or any other type	scientist or purchased from a ent when you return to the ent under which the material e of conditions of use.
		Name of Material	Provider of Material	Type of agreement for outside material (i.e. MTA, purchase agreement, subcontract, etc.)

6.	Yes No If Yes, provide answer to ('a)	d Material(s) may be obtained? hy each source was not utilized.	
	Source/Provider		Why was this source not select	ed?
	any identifying information Yes No	on be included?	h the Material, or if the Material(s) is	
8.	Type of Funding (Extramural or Internal/Departmental)	Source of Funding, if internal/dept funding	the research in which the Material wi Sponsor Name, if extramural funding	OSP Assigned #, if extramural funding
9.	the Material(s) by the prov Yes No	viding entity? If no, a text box on (b); if No, provide answer to	juest approve of the obligations and r will be provided below for you to docu o (a)	·
	b. REMINDER: Restr this material in fu		e agreed to may impact your ability to	use, publish or shar
10.	. Is there any additional inf	ormation regarding this reque	est that the MTO should know?	

9. Sending Material Request Form

Please note that in order to show the branching logic that is available in the form some of the questions have been answered.





Sending Materials: Page 1. Provider/Recipient Details

6.	Recipient Institution/Entity Name:

7. Recipient Institution/Entity PI and Other Contacts:

Name (last, first)	Contact Type	Email Address	Phone (w/area code)

8. UAB PI and Contact Person (only one person should be designated as a lead PI):

Lead PI	Name	Department

9. Have you consulted or corresponded with the Material Transfer Office about this request?

Yes No

If Yes, provide answer to (a)

a. Provide the name of the person with whom you spoke.

Sending Materials: Page 2. Materials



Sending Materials: Page 2A. Materials Detail

1.	Title of Material

2. Material Description

		tion about the type of Material.
		Animal (Including Zygotes, Gametes and Embryos) - provide answer to (b)
		Antibody - provide answer to (c)
		Cell Line - provide answer to (c)
		Compound
		DNA/RNA - provide answer to (c)
		Other - provide answer to (a), (c)
		Plasmid
		Tissue or Biofluid - provide answer to (c)
	a Specify:	the type of material.
	a. Specify	the type of material.
4.	Yes c. Is the M Yes	aterial(s) a living animal? No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc)
	Yes c. Is the M Yes Quantity and ur	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) Il(s) been referenced in a publication?
	C. Is the M Yes Quantity and un Has the Materia Yes No If Yes, provide a	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) Il(s) been referenced in a publication?
	C. Is the M Yes Quantity and un Has the Materia Yes No If Yes, provide a	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) al(s) been referenced in a publication? Inswer to (a)
	C. Is the M Yes Quantity and un Has the Materia Yes No If Yes, provide a	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) al(s) been referenced in a publication? Inswer to (a)
5.	C. Is the M Yes Quantity and ur Has the Materia Yes No If Yes, provide a a. Include	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) al(s) been referenced in a publication? Inswer to (a)
5.	C. Is the M Yes Quantity and ur Has the Materia Yes No If Yes, provide a a. Include Did you (the UA Yes No If Yes, provide a	No aterial(s) of human origin? No aterial(s) of human origin? No aterial(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) aterial(s) been referenced in a publication? a publication reference B PI) create or collect the Material(s)? answer to (a); if No, provide answer to (b)
	C. Is the M Yes Quantity and ur Has the Materia Yes No If Yes, provide a a. Include Did you (the UA Yes No If Yes, provide a	No aterial(s) of human origin? No nit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) Il(s) been referenced in a publication? Inswer to (a) a publication reference B PI) create or collect the Material(s)? Inswer to (a); if No, provide answer to (b)
5.	C. Is the M Yes Quantity and ur Has the Materia Yes No If Yes, provide a a. Include Did you (the UA Yes No If Yes, provide a	No aterial(s) of human origin? No ait of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc) all(s) been referenced in a publication? a publication reference B PI) create or collect the Material(s)?

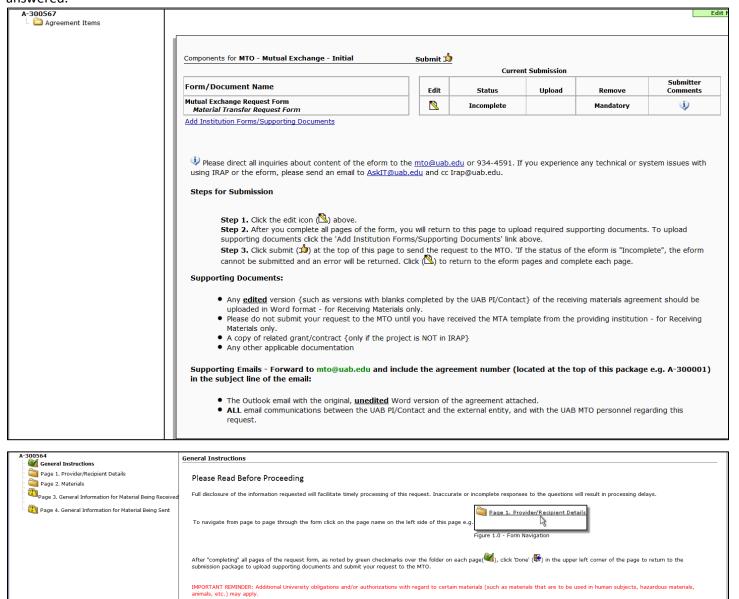
	b.	Provide details about how the Ma	terial was ol	otained.		
		Source		Legal document/me terms/conditions, e	•	MTA number, if applicable
7.	crossbre Yes If Yes, p	e Material incorporate material ac ed with another mouse line, a mod No rovide answer to (a) Provide details about the other Ma	dified plasmi		line transfected wit	h a gene, a mouse
		Material Name	From whe	re was it acquired	Type of Agreement	MTA number, if applicable
8.	Yes If Yes, p	laterial(s) included in an invention No rovide answer to (a) Provide the IPD Number or the Ins				
		UABRF IPD number or institution	n name if not	t filed with UABRF		
9.	of the M Yes If Yes, p.	require the recipient to reimburs Naterial(s)? No rovide answer to (a) Provide the amount to be reimbure the costs, the amount should not each and handling.	rsed for incc	orporation into the ag	greement. Be aware	that in calculating
10.		stribution of this Material is descrid by the OIRB in the space below.	ibed in a pro	otocol submitted to t	he OIRB, provide the	e protocol number

Sending Materials: Page 3. General Information

1.	Yes No If Yes, provide answer to (•	rial (s)? es it include identifiers for human sub	ojects?
2.	 Will the Material(s) be received by an entity or person outside of the United States, or used by a foreign national in the United States? Yes No If Yes, provide answer to (a), (b) a. Provide a brief description of the research in which the Recipient PI will use the Material(s) (this is require by Export Control Regulations). 			
	b. What country or,	if a foreign national, country	of origin?	
3.	List all funding sources use Type of Funding (Extramural or Internal/Departmental)	ed to create or collect the Ma Source of Funding, if internal/dept funding	Sponsor Name, if extramural funding	OSP Assigned #, if extramural funding
4.	For Pro		erial.	
5.	Not for		est that the MTO should know?	
Э.	is there any additional fills	ormation regarding this reque	est that the IVITO should know!	

10. Mutual Exchange Request Form

Please note that in order to show the branching logic that is available in the form some of the questions have been answered.



Mutual Exchange: Page 1. Provider/Recipient Details

1.	Providing Institution/Entity Name:

2. Providing Institution/Entity PI and Other Contacts:

Name (last, first)	Contact Type	Email Address	Phone (w/area code)

3. UAB PI and Contact Person (only one person should be designated as a lead PI):

Lead PI	Name	Department

a. If this request is for an incoming PI, leave your name listed as the PI in question #3 and provide more details about the incoming PI in the table below.

PI Name	Pl's Current Institution	PI's Contact Number	Pl's Current Email	BlazerID (if applicable)	Anticipated UAB Hire Date

4. Prior to completing this request, have you consulted or corresponded with the Material Transfer Office about this specific request?

Yes No

If Yes, provide answer to (a)

a. Provide the name of the person with whom you spoke.

Mutual Exchange: Page 2. Materials



Mutual Exchange: Page 2A. Materials Detail

1.	Title of Material
2.	Material Description
3.	Are you sending or receiving the material?
	Receiving – provide answer to (4) - (6), (12) - (14)
	Sending – provide answer to (7) - (14)
4.	Select the type of Material from the list below. If the type of Material is not in the list, select 'Other' and
	provide further explanation about the type of Material.
	Animal (Including Zygotes, Gametes and Embryos) - provide answer to (b)
	Antibody - provide answer to (c), (d), (e), (f)
	Cell Line - provide answer to (c), (d), (e), (f)
	Compound - provide answer to (d), (e), (f)
	DNA/RNA - provide answer to (c), (d), (e), (f)
	Other - provide answer to (a), (c), (d), (e), (f)
	Plasmid - provide answer to (d), (e), (f)
	Tissue or Biofluid - provide answer to (c), (d), (e), (f)
	a. Specify the type of material.
	b. Is the Material(s) a living animal?
	Yes No
	If Yes, provide answer to (i), (ii)
	i. Do the animals (including their germ cells or embryos) being acquired have one or more
	genes that have been (1) transferred from another species or (2) made inoperative by
	human intervention (e.g. knockout, knockin, transgenic, etc.)? Yes No
	If Yes, provide answer to (1)
	 Will these animals be bred to animals at UAB other than their own breed/strain? Yes

ii.	Are these animals (including their germ cells or embryos) being acquired for the purpose
	of introducing (by any method) recombinant or synthetic nucleic acid molecules into
	them?

Yes No

c. Is the Material(s) of human origin?

Yes No

d. Will the Material(s) be used in humans?

Yes No

e. Will the Material(s) be combined with material of human origin?

Yes No

f. Will the Material(s) be used in living animals?

Yes No

5. Does the Material fall into one of the following categories?

Yes No

- Carcinogenic, mutagenic, or teratogenic chemicals
- o Controlled drugs (Controlled Substances Act Schedules V-I), investigational compounds, or nanoparticles;
- Toxins or toxic products; Radioisotopes;
- Microbial agents capable of causing disease in healthy human adults (Risk Group 2 and above);
 Recombinant bacteria or recombinant viruses;
- o Genetic elements encoding for increased virulence; or
- o Any Materials on the Chemical Facility Anti-Terrorism Standards (CFATS) list.
- Vectors for Molecular Biology (Including Plasmids, Viral Vectors, Cosmids, Artificial Chromosomes)
- 6. Is the Material a select agent or toxin covered under the National Select Agent Registry or a Dual Use Research of Concern (DURC)?

Yes No

7. Select the type of Material from the list below. If the type of Material is not in the list, select 'Other' and provide further explanation about the type of Material.

Animal (Including Zygotes, Gametes and Embryos) - provide answer to (b)
Antibody - provide answer to (c)
Cell Line - provide answer to (c)
Compound
DNA/RNA - provide answer to (c)
Other - provide answer to (a), (c)
Plasmid
Tissue or Biofluid - provide answer to (c)

	a.	Specify the type of material.				
	b.	Is the Material(s) a living anim Yes No	al?			
	C.	Is the Material(s) of human ori Yes No	igin?			
8.	Did you (the UAB PI) create or collect th	e Material(s)?		
	Yes	No				
	-	ovide answer to (a); if No, prov Were you employed by UAB at Yes No If No, provide answer to (i) i. Where were you emplo	t the time of		n?	
			•			
	1.	Don't de de la Marche et la combre	NA-1			
	b.	Provide details about how the	Material wa	Legal document/me	chanism (i e MTA	MTA number,
		Source		terms/conditions, et		if applicable
9.	a mouse Yes If Yes, pr	Material incorporate material crossbred with another mouse No ovide answer to (a) Provide details about the othe	line, a mod		l line transfected wit	h a gene,
		Material Name	From wh	ere was it acquired	Type of Agreement	MTA number, if applicable
10.	Yes If Yes, pr	nterial(s) included in an invention No ovide answer to (a) ovide the IPD Number or the In				
	U	ABRF IPD number or institution	n name if no	t filed with UABRF		

	Will you require the recipient to reimburse UAB for costs associated with the preparation, shipping and handling of the Material(s)?
	Yes No If Yes, provide answer to (a) a. Provide the amount to be reimbursed for incorporation into the agreement. Be aware that in calculating the costs, the amount should not exceed costs associated with preparation, storage, shipping, distribution and handling.
	Quantity and unit of measurement for the Material(s) (e.g. 100 milliliters, 2 breeding pairs, unknown, etc)
13.	Is the Material(s) the subject of or referenced publication?
	Yes No
	If Yes, provide answer to (a)
	a. Include a publication reference
	If the use of this material is described in a protocol submitted to OIRB, provide the protocol number assigned by the OIRB in the space below.
	number assigned by the Olive in the space below.

Mutual Exchange: Page 3. General Information For Materials Being Received

1.	Provide a brief description of the research in which the Material(s) will be used.
2.	Will your research require the Material(s) to be modified in any manner? (Examples of modification include, but are not limited to, crossbreeding animals, inserting/deleting portions of plasmids, transfecting cell lines etc.) Yes No
	If Yes, provide answer to (a)
	a. Explain how the Material(s) will be modified.
3.	Will the Material(s) be used in any research for which an invention disclosure has been/will be filed or commingled with any material for which an invention disclosure has been/will be filed? Yes No
	If Yes, provide answer to (a)
	a. Provide the Intellectual Property Disclosure(IPD) number(s) or, if not filed with UABRF, provide the institution name where the IPD was filed.
	IPD Number
4.	Is there a probability that any patentable or commercial inventions, discoveries, new uses, etc., will result from the use of the Material(s)?
	Yes No If Yes, provide answer to (a)
	a. Provide a brief description of the anticipated invention or new use.
5.	Will the requested Material(s) be used, commingled, or crossbred with any Material(s) obtained from outside your lab, including Material(s) that were obtained from another institution, another UAB scientist or purchased from a vendor? If yes, include a copy of the related agreement as a supporting document when you return to the submission page. Yes No
	If Yes, provide answer to (a)
	a. Provide the name of the other Material(s), the provider and type of agreement under which the material

was acquired, i.e. MTA, purchase agreement, subcontract, or any other type of conditions of use.

							agreement for		
		Name of Materia	al	Provider of M	aterial	purchas	material (i.e. MTA, le agreement, tract, etc.)		
6.	Are there alternative sources from which the requested Material(s) may be obtained? Yes No								
	If Yes, provide answer to (a)								
	a. Identify each alternative source and indicate why each source was not utilized.								
	Source/Provider				Why was this source not selected?				
8.	any identifying information be included? Yes No List all sources of funding which will be used to pay for the research in which the Material will be utilized.								
8.	List all sources of funding which will be used to pay for the research in which the Material will be utilized. Type of Funding Source of Funding, if Sponsor Name, if extramural OSP Assigned #,								
	(Extrar	nural or al/Departmental)	Source of Funding internal/dept fund		funding	amurai	OSP Assigned #, if extramural funding		
9.	Does the UAB PI receiving the Material(s) under the request approve of the obligations and restrictions placed on the Material(s) by the providing entity? If no, a text box will be provided below for you to document your concerns No If Yes, read the reminder on (b); if No, provide answer to (a)								
	a. If no, please specify.								
	b. REMINDER: Restrictions or obligations you have agreed to may impact your ability to use, publish or share this material in future.								
10	Is there	Is there any additional information regarding this request that the MTO should know?							
		., 22.6.0.0.00		oquoot (iii					
	1								

Mutual Exchange: Page 4. General Information For Material Being Sent

1.	Will you be providing information along with the Material(s)? Yes No If Yes, provide answer to (a) a. Is the information considered confidential or does it include identifiers for human subjects? Yes No							
 Will the Material(s) be received by an entity or person outside of the United States, or used by a in the United States? Yes No If Yes, provide answer to (a), (b) a. Provide a brief description of the research in which the Recipient PI will use the Material(s) by Export Control Regulations). 								
	b. What country or, if a foreign national, country of origin?							
3.	Type of Funding (Extramural or Internal/Departmental)	ed to create or collect the Ma Source of Funding, if internal/dept funding	Sponsor Name, if extramural funding	OSP Assigned #, if extramural funding				
4 .	For Pro Multipl Not for	e Entities/Types Profit	erial. est that the MTO should know?					

11. List of Icons

The following is a list of some of the more common icons you are more likely to encounter as a general user of the Material Transfer Request Portal as implemented at UAB.

Done Button: This button will exit you out of the submission package and return you to the Material Transfer Request Portal. The submission package you created and any edits you made to the request form are saved and are visible to the "creator" and PI listed on the request form.

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3

Show Show/Hide Help Button: This button is visible only on certain pages of the form. Clicking this button will reveal individual rollover help buttons for each field, explaining what information is being requested. We attempted to build all instructions/guidance into the questions, so you may not find it necessary to use this feature.

Back Button: This button is located in the stationary toolbar. Like your browser's back button, clicking this button will bring you to the previous screen or frame visited.

Save Button: This button appears in various locations. Clicking this button allows you to save the progress of your submission package or request form.

Logout Button: this button is located in the stationary toolbar. Clicking this button allows you to log out of the system. Use this button rather than "X-ing" out of the system to close your session.

Help Button: This button is located in various locations of IRAP. Clicking this button under My Tech Transfer and from within the submission package stationary toolbar will open the Investigator and Staff User Handbook for the Material Transfer Request Portal.

Open Button: This button is located throughout the system. Clicking this button will allow you to open and view designated items in detail.

Edit Button: This button appears next to editable items. Clicking this button will allow you to open and edit the corresponding item.

Delete Button: This button appears next to deletable items. Clicking this button will remove the corresponding item from the system permanently.

Upload Button: This button appears in module components where file upload from your computer is possible. Clicking this button will lead you to an interface that allows you to browse for a file or object to upload.

View Button: This button appears next to items where the user is granted view access. Clicking this button will allow you to view (not edit) the selected item.



History Button: This button appears on certain screens within the InfoEd system and allows users to see what changes have occurred to the fields on the page. Please note this tool is not fully functional.



Reminder Button: This button appears on the submission package but is not fully functional.

Access link: This button provides a summary of the security access for the person who is logged into IRAP. The access may be specific to the module or location of IRAP where the link is located.