

Thank you for disclosing your invention to KU Innovation and Collaboration (KUIC). We will confidentially review the materials that you provide us. We look forward to working with you to facilitate the translation of your new discovery into a commercial product/process. We are here to help in any way – please contact us with any questions you may have.

-- KUIC Staff

Instructions			
Why submit an Invention Disclosure Form:	<ul> <li>Completion of the Invention Disclosure Form is the first step in the commercialization process and supplies KUIC with the necessary information to begin assessing the invention.</li> <li>All federal funding sources and most other funding sources require invention reporting, and this document will facilitate KU's compliance with those obligations.</li> <li>The KU IP Policy governs the disposition of all inventions created or authored by faculty, staff and students.</li> </ul>		
How to complete the Invention Disclosure Form:	<ul> <li>Complete the form by typing directly in the text boxes.</li> <li>Create a Title to identify the invention. Enter it in the space provided in Parts I and III</li> <li>When complete, print the form.</li> <li>Prior to submitting to KUIC, each inventor must:         <ul> <li>Complete and sign an Inventor page</li> <li>*KU inventors include all inventors at the time of creation of the invention.</li> </ul> </li> </ul>		
Where to send the form once it is completed:	<ul> <li>Scan the completed form and email it to ottip@ku.edu. If you have been in contact with one of our licensing staff, please note that person's name in the email.</li> <li>OR</li> <li>Mail your completed form with all signatures to 2385 Irving Hill Road, Lawrence, KS 66045</li> </ul>		



CONFIDENTIAL INFORMATION		
For Office Use Only:		
KU Number:		
Date Completed:		

PART I: INVENTION INFORMATION		
Title:		
Invention Title:		
Previous Invention:		
Is this invention related to a previous invention disclosed to KUIC?	Yes No No	
<b>Invention Description:</b>		
Provide a detailed description of the invention being disclosed: (Please attach any supporting information, such as a summary, PowerPoint, grant applications, draft manuscripts or abstracts that describe how to make and use your invention in sufficient detail so that someone in your field can make and use the invention just by reading the description.)		
Establishment of Invention History:	Please provide your best es occurred (or will occur):	stimate for the date when the following
Conception of invention.	Date: where?	Has this date been documented? If so,
First Written Description (Please attach a copy if available.)	Date:	
Has this invention been described either in a <b>publication</b> (e.g. in an abstract, poster, manuscript, website, or powerpoint) or <b>verbally disclosed</b> (e.g. in a presentation, talk, or meeting with industry) <b>to the public</b> (i.e. to. those outside of the KU community)?	Please include names of pe	eriodicals/journals/conferences.  Date:
Yes No No	Where:	
If <b>yes</b> , please attach any files that contain the disclosure material and list <b>where</b> and <b>when</b> you <b>disclosed.</b> Accurate data is essential as prior disclosure may affect the possibility of obtaining patent rights.	Where:	Date:
If unpublished and undisclosed, provide the anticipated publication or public oral disclosure date and any submissions made for potential publication.	Where:	Date:



Completion of model or prototype		Date:		
First successful operational test		Date:		
Prior Art:		List any recent publications or patents that you are aware of that are similar to this invention. Two useful sites for patent searches are: <u>Espacenet</u> and <u>Google Patents</u> .		
Have you performed a patent search?		Yes 🗌 No 🔲 If yes, please e	explain any differences over prior art.	
Commercialization Potential:				
List the likely potential commercial product(s) or application(s) for this invention:				
Briefly describe any problems this inveovercomes:	ntion			
List any elements of the invention that believe to be novel or unique:	you			
List any current competitive or compattechnologies:	tible			
What are the advantages of the invention versus present technologies?	on			
Do you have any available data or information on the market potential/size?		Yes No If yes, please p	provide the information.	
Describe the current developmental stage of the invention (e.g. conceptual, tested in experiments or computer simulations, working prototype, etc.):				
Is work on the invention continuing?		Yes No If yes, please provide the source of on-going funding.		
Commercialization Contacts:		List any potential licensees (e.g. companies, investors, or entrepreneurs) that may be interested in commercializing this invention. Please attach additional sheet if more space is required.		
Company Name	Conta	act Person	Contact Information	



PART II: REPORTING				
Funding Information: If you received full or partial support during any stage of your research resulting in this invention, or if you have acknowledged or plan to acknowledge a funding source in a publication or grant progress report in which you describe the invention, please indicate all source(s) of your funding by checking the appropriate box or boxes below. If you were not funded, please check none.  Federal Foundation Industry Internal Other State None				
Please identify below <u>each</u> funding source's name and <u>each</u> corresponding grant, contract or award number/ID.				
Funding Source Name	Grant/Contract/Award Numbers/IDs (Dlane de not list part annumber) Principal Investigator			
(List <u>primary</u> funding source first)	(Please	se do not list cost center numbers)		
L				
Third Party Material: Was any mat equipment provided by a third party?	erial or	Yes No Unknown		
If yes, please provide details:				
If yes, was a material transfer agreement signed?		Yes No No		
Indicate the material and from where you received the material:				
Export Control: Is this invention like have any export control sensitivity?*	ely to	Yes No		

\*Please check "yes" if you believe the invention <u>may</u> be subject to controlled disclosure under the United States Munitions List (defense and weaponry, explosives, space, national security, and/or biological materials to either protect or cause biological/chemical warfare) or the Commerce Control List (Categories: 0=Nuclear Materials, facilities and equipment; 1=Materials, Chemicals, Microorganisms and Toxins; 2=Material processing; 3=Electronics; 4=Computers; 5=Telecommunications and Information Security; 6=Sensors and Lasers; 7=Navigation and Avionics; 8=Marine; 9=Propulsion Systems, Space Vehicles and related equipment). Visit KU's Export Compliance Page at <a href="http://research.ku.edu/export\_controls\_regulations">http://research.ku.edu/export\_controls\_regulations</a> if you require assistance in making this determination.



PART III: PERCENT CONTRIBUTION ALLOCATION		
Invention Title:		
List <b>ALL</b> inventors (non-KU inventors should also be included) and the percentage of their contribution below:  List percentage of contribution at the time of this disclosure. The "Contribution %" should reflect each inventor's contribution to the concepts of the invention and be agreed upon by all inventors. Inventorship has a legal meaning under patent law and will be finally determined by KU-appointed patent counsel in accordance with applicable patent laws should KUIC proceed with patent filing. KUIC understands that contributions may fluctuate as the technology is developed.  If the inventors cannot agree to contribution percentages, KUIC will assume an equal distribution.		
if the inventors cannot agree to contribution percentages, ive	1C will asse	an equal distribution.
Inventors	%	List the Inventor's Institution only if they were a Non-KU Employee during the research leading to this invention
	•	
Who will be the <b>primary contact</b> between the KUIC and the other inventors?		



Inventor #1		
<u>Must</u> be filled out by each KU Inventor.		
Invention Title:		
Name:	Position:	
Citizenship/Visa Status:	KU ID:	
Primary Phone Number:	Home Address:	
KU Email:	Alternate Email:	
Describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	1	
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually appointed Without Compensation	
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities? Yes No No	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.		



Inventor #2		
Δ	<u>Aust</u> be fille	ed out by each KU Inventor.
Invention Title:		
Name:		Position:
Citizenship/Visa Status:		KU ID:
Primary Phone Number:		Home Address:
KU Email:		Alternate Email:
Describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	2	
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually Appointed Without Compensation	
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities? Yes No No	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signatur	re: Date:



Inventor #3			
$\Lambda$	<u>Aust</u> be fille	led out by each KU Inventor.	
Invention Title:			
Name:		Position:	
Citizenship/Visa Status:		KU ID:	
Primary Phone Number:		Home Address:	
KU Email:		Alternate Email:	
Describe the nature of your contribution:			
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:			
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:			
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	2		
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually Appointed Without Compensation		
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities? Yes No No		ivities?
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signatur	rre: Date:	



Inventor #4		
<u>Must</u> be filled out by each KU Inventor.		
Invention Title:		
Name:	Position:	
Citizenship/Visa Status:	KU ID:	
Primary Phone Number:	Home Address:	
KU Email:	Alternate Email:	
Please describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	1	
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually Appointed Without Compensation	
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No I  If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities? Yes No No	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signature: Date:	



Inventor #5		
<u>Must</u> be filled out by each KU Inventor.		
Invention Title:		
Name:	Position:	
Citizenship/Visa Status:	KU ID:	
Primary Phone Number:	Home Address:	
KU Email:	Alternate Email:	
Please describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	1	
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually Appointed Without Compensation	
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No I  If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities? Yes No No	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signature: Date:	



Inventor #6		
<u>Must</u> be filled out by each KU Inventor.		
Invention Title:		
Name:		Position:
Citizenship/Visa Status:		KU ID:
Primary Phone Number:		Home Address:
KU Email:		Alternate Email:
Please describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
If the research leading to the invention was supported by any university-recognized centers or institutes, please list those:	2	
Check the appropriate choice to describe your affiliation with Veterans Affairs (VA):	No VA appointment Dually Appointed Without Compensation	
If you checked Without Compensation, please check the following if applicable:	Did you perform any research activities at the VA for this invention? Yes No No If you answered no above, were you appointed to exclusively perform clinical services, attending services, or educational activities. Yes No No	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signatur	re: Date:



Non-KU Inventor #1		
<u>Must</u> be filled out by each Non-KU Inventor.		
Invention Title:		
Name:	Position:	
Cirimanal in AVI as Creaters		
Citizenship/Visa Status:		
Primary Phone Number:	Home Address:	
Email:	Alternate Email:	
Please describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signature: Date:	
*Please note that you may have an obligation to disclose and assign your rights in this disclosed invention to your employer/institution. KUIC may independently contact your employer to ensure appropriate disposition of all intellectual property disclosed on this form.		



Non-KU Inventor #2	
<u>Must</u> be filled out by each Non-KU Inventor.	
Invention Title:	
Name:	Position:
Citizenship/Visa Status:	
Primary Phone Number:	Home Address:
Email:	Alternate Email:
Please describe the nature of your contribution:	
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:	
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:	
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signature: Date:
*Please note that you may have an obligation to disclose and assign your rights in this disclosed invention to your employer/institution. KUIC may independently contact your employer to ensure appropriate disposition of all intellectual property disclosed on this form.	



Non-KU Inventor #3		
<u>Must</u> be filled out by each Non-KU Inventor.		
Invention Title:		
Name:	Position:	
Citizenship/Visa Status:		
Primary Phone Number:	Home Address:	
Email:	Alternate Email:	
Please describe the nature of your contribution:		
If you are a faculty member, please list the <b>department and school</b> to which you are appointed:		
If you are <u>not</u> a faculty member, please list the department, center or institute in which you are employed:		
I hereby agree with the percent contribution allocation as set forth in Part III of the Invention Disclosure Form.	Signature: Date:	
*Please note that you may have an obligation to disclose and assign your rights in this disclosed invention to your employer/institution. KUIC may independently contact your employer to ensure appropriate disposition of all intellectual property disclosed on this form.		