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CU Anschutz Innovations Disclosure Form

This form should be used for all inventions, software/copyrightable materials or biological material from the Anschutz and Denver campuses. Please fill out this form completely and ensure all questions are answered to the best of your abilities.

Once you have completed the form, please click the submit button at the bottom. This should open an email in Outlook with your completed form attached. Click send to email the form to our CU Anschutz Innovations inbox.

If you have any questions or issues submitting, you can email us directly at innovations@cuanschutz.edu.

Disclosure Classification	
Campus	☐ Anschutz ☐ Denver
Disclosure Type	☐ Invention ☐ Software/Copyrightable Materials ☐ Biological Material

Inventor Information					
Lead?	**Share (%)**	**Affiliation/ Appointment**	**Name**	**Department**	**Email**
☐					
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Disclosure Details
Invention Title

Please provide background on the invention. What problem does the invention solve that is not adequately solved by existing technologies, drugs, treatments, diagnostics, or services?
Please provide a detailed description of the invention and capture the intended use/application of the invention.
Briefly summarize what data you have generated to date to support that the invention will work as intended. For example, in vitro testing, in vivo testing, cadaveric studies, no data (concept stage), etc.
What experiments are planned over the next 12 months to advance development of the invention toward commercial use/application? Please also indicate whether funding been secured for these activities.
Please provide the names of any companies with competing or similar products and/or companies that might be interested in using or commercializing this invention.

Please provide any additional information you feel is relevant to the disclosure.	
Is a third party involved, such as through a sponsored research agreement, MTA, consulting or option agreement?	☐ Yes ☐ No
If yes, who is the third party?	
If yes, what is the nature of the relationship or agreement?	
Is this research a collaboration with investigators at another institution or company?	☐ Yes ☐ No
If yes, what is the name of the institution/company?	
If yes, what is(are) the investigator(s)' name(s)?	

Publications	
Has the invention been disclosed publicly? A public disclosure includes publications, theses, posters, presentations, abstracts, submitted manuscripts and/or patents. If yes, please attach the disclosure at the end of this submission process.	☐ Yes ☐ No
If yes, what is the disclosure type?	
If yes, what is the date of the disclosure?	
Is there a planned date for first public disclosure?	☐ Yes ☐ No
If yes, what is the disclosure type?	
If yes, what is the planned date of the disclosure?	

Funding Sources
Please list all funding sources utilized to generate your invention

Grant Number	Organization	Funding Type

Software/Copyrightable Materials *Please answer these questions only if your disclosure type is Software/Copyrightable Materials*	
Was third-party or vendor provided software used in the development of the Copyrighted Material (e.g. MATLAB)?*	☐Yes ☐No
Did you utilize any AI-tools to assist in software/copyrightable material development?	☐Yes ☐No
For software, please list and provide a link to any third-party program code, data files, or other incorporated elements that are embedded within or accessed by the software, including any open-source libraries or languages.	
For Copyrightable Materials, please list and provide any third-party components incorporated into your work, including the source information if available.	
In the case of machine-learning algorithms, please provide any information you have regarding the data used to train the algorithm, including whether you have acquired the permissions necessary to use the data for this purpose.	

Biological Material *Please answer these questions only if your disclosure type is Biological Material*	
Please provide a rough estimate of the cost to produce the Biological Material.	
Were any components of the Biological Materials (reagents, vectors, biologicals, etc.) obtained from individuals other than inventors listed above or from organizations other than the University?	☐Yes ☐No
If yes, what component(s)?	
If yes, who is the collaborating individual?	
If yes, who is the collaborating institution?	
Please list all relevant publications where the Biological Materials are used and attach to this disclosure at the end of the submission process.	

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