**Confidential Proposal Form**

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| Project Title: | |
| Principal Investigator: | Department: |
| **Section 1: Connecting the dots**  Describe the disease that will be treated. Connect the underlying genetic defect to the molecular pathology, and then connect the molecular pathology to the symptoms. Please also provide any epidemiological information, and competitive approaches. Finally, briefly describe your proposed technology and how it addresses the source (ie. genetically-driven pathology) of the disease. | |
| (please keep your response enclosed within this box and with the same size and type of font) | |
| **Section 2: Project description**  Provide a summary of key data generated to date. Describe a research plan to build upon the data generated so far, with 2-3 aims that you believe can be reasonably addressed in 1-2 years. | |
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| **Section 3: Budget Summary**  Provide an expected budget, with expected costs to conduct key experiments (tie these key experimental readouts to the aims you described in Section 2, if possible). If the help of an outside CRO is requested, please also denote in the budget. | |
| (please keep your response enclosed within this box and with the same size and type of font) | |
| **Section 4: Key supporting publications and/or Patents**  Please list any relevant publications from yourself or others in your field. | |
| (please keep your response enclosed within this box and with the same size and type of font) | |