STARR CANCER CONSORTIUM





Project Title:







Starr Technology Commercialization Fund (Starr TCF) Application

Upload the complete application via the Starr TCF page on starrcancer.org by February 15, 2018.

Principa	al Investigator:		Affiliation:	
Phone:		E-mail:		
Fill in as	needed:			
Co-Prin	cipal Investigator:	Affiliation:		
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Principal Investigator Signature Date Co-Principal Investigator Signature Date Co-Principal Investigator Signature Date Technology Development Office Approvals: Complete information and signatures for each SCC institution (as needed). Ву _____ Title _____ Title _____ Institution _____ Institution _____

Date

Applicant Approvals: The signature of the PI and each Co-PI is required.

Date

Summary [250 words]: This summary should clearly and concisely summarize the entire project both scientifically and commercially, in less than 250 words. Please briefly describe the technology and its intended disease target, the unmet need that is being addressed, market size and any safety and side-effect concerns that may exist. Also, please concisely describe the nature of the "gap" that you aim to "bridge' with the TCF funding, and the way that this will add commercial value to your project. The objective of this section is to help the reviewer generally grasp the entire concept quickly. An effective summary will greatly assist the reviewer in understanding the rest of your proposal, while helping to bring focus to the more critical points.

Technology [1000 words]: In this section please describe the technology for which you are applying for TCF funds. While it is important to adequately describe the technology, we recommendately focused and to the point, and minimizing technical jargon whenever possible. Please address in detail the disease target, what the unmet need is, the scientific background, ways that your technology addresses the unmet need, proof-of-concept data, how the technology is different from similar technologies, its advantages, and any relevant safety/side effect concerns.					

Technology [continued	d]		

Ise of TCF Funding [500 words]: Please describe the initial project for which funding is equested, including its aims and methods. Ideally this section would describe, in greater detail, subsection or critical juncture of the timeline.

Internal Commercialization Plan [500 words]: Please describe the technology's proposed internal commercial development plan, including milestones and timeline. This section shoul describe the overall commercial plan from its current stage to the point of development at whit will be ready to leave the SCC institution(s). This section should reveal a realistic grasp of significant stages and financial challenges involved with this technology's long-term path to commercialization. It will be helpful to the reviewers if the timeline is clear and easy to follow					

People Involved: Please list the key researchers on the project (including the PI and Co-PIs) and describe their roles.

Person	Role	Description
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Merceptin is <u>not</u> all cancer patients, nor is it all breast cancer patients, nor all HER2-positive metastatic breast cancer patients, but it is all known HER2-positive metastatic breast cancer patients that have access to the drug and can tolerate treatment. Please also address competition in this section. We would encourage applicants not to say that there is no competition, since this is rarely the case. For example, even if an entirely new class of drug is invented, that drug must still replace current frontline treatment. Similarly, just because a particular therapeutic is not being sold does not mean that there are not similar drugs being developed in the clinic or even other academic labs.

Market Data and Competition [500 words]: *In this section, please provide an overview of the current market. Please be as thorough in your analysis as possible. For example, the market for*

Detailed Budget [500 words]: Please provide a detailed budget for the use of TCF funds an overall estimate of the cost of the internal commercialization plan. An NIH budget tempor other suitable format may be used. Applications may request from\$500,000 to \$1,000,000 t					
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