The Public Health Service Act, Section 411 (42 USC 285a) allows the collection this information. The rights of participants are protected by The Privacy Act of 1974. Participation is voluntary, and there are no penalties for not participating or withdrawing at any time. Refusal to participate will not affect your benefits in any way. The information collected will be kept private to the extent provided by law. Names and other identifiers will not appear in any report. Information provided will be combined for all participants and reported as summaries. You are being contacted by email to complete this forms othat NCI can improve the progam.

The public reporting burden for this information collection is estimated to average 3 minutes per response, including reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. An agency may not conduct or sponsor, and a person is only required to respond to, a collection of information if it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestion for reducing this burden to NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0648). Do not return the completed form to this address.

2023 NIH Small Business Program with FDA

CARE - Connecting Awardees with Regulatory Experts					
* 1. Company Information					
Company Name					
Contact Person					
Title/Role					
Email					
* 2. Please indicate the extent to which	ch you agree wit	h the follow	ing. Participati	on in the	
	Strongly Agree	Agree	Disagree	Strongly Disagree	
Learn and/or confirm the FDA Center (CBER, CDER, CDRH) or Office that will regulate our technology	0	\bigcirc	\circ	\circ	
Begin developing the regulatory strategy for our technology	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Plan the next regulatory step(s) for our technology	\circ		\bigcirc		
Clarify and/or confirm the appropriate regulatory path for our technology	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Gain a better understanding of the process to contact FDA for a meeting request	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Find information on FDA's website related to a particular regulatory topic	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Understand how to contact an FDA office that provides free resource assistance to industry (i.e., MATTB, SBIA, or DICE)	0	\bigcirc	\circ	\circ	

	Strongly Agre	e Agree	Disagree	Strongly Disagree
Contact an FDA office via phone or email that provides free resource assistance to industry (in MATTB, SBIA, or DICE)	i.e.,	\circ	\circ	
Watch an FDA webinar(s) on a particular regulatory topic	\bigcirc		\bigcirc	
Read an FDA guidance(s) on a particular regulatory topic			\bigcirc	
Access an FDA website to learn more on a particular regulatory topic				
Submit a meeting request to FDA to discuss regulatory strategy (e.g., INTERACT meeting, pre-IND meeting, pre-submission meeting, etc.)		\bigcirc	
Hire a regulatory consultant or other personne nelp with the team's regulatory strategy	el to		\bigcirc	
Schedule a free regulatory consultation with an NIH Regulatory Specialist anttps://seed.nih.gov/support-for-small-pusinesses/commercialization-enhancement-programs/entrepreneurial-development#innovator-consultations or anttps://www.nhlbi.nih.gov/about/divisions/divisextramural-research-activities/office-translationalliances-and-coordination	ion-			
4. Please indicate the extent to which				Strongly
Found the CARE Program useful	Strongly Agree	Agree	Disagree	Disagree
Found the NCI SBIR FDA resources website useful https://sbir.cancer.gov/resources/fda-	0	0	0	
resources				
Received information from the CARE Program that will affect our future SBIR/STTR specific aims				
Received information from the CARE Program that will affect our future	0	0		\bigcirc