## **CTSA Program Communications Guidance Document**

11.08.2018

**PURPOSE:** This document clarifies the different avenues for sharing, submitting and amplifying CTSA Program-related communications by both NCATS and CLIC.

	Requirements/Purpose	Timing	Submission Process	Down-Stream Process	Questions/Follow-Up
News Releases	NCATS grantees and other partners planning to issue a news release about	As far in advance as	Email/contact:  NCATS Communications	NCATS will determine whether to pursue a joint or separate press release or other type of	Cindy McConnell: 301-435-0024 cindy.mcconnell
	research supported through an NCATS grant should notify the NCATS Communications Branch.	possible prior to public release	Branch: 301-435- 0888 or info@ncats.nih.gov • Your NCATS CTSA Program Director	communication.	@nih.gov  Bobbi Gardner: 301-443-9919 bobbi.gardner @nih.gov
Scientific Publications	NCATS grantees and other partners planning to issue a scientific publication about research supported through an NCATS grant should notify the NCATS Communications Branch.  NCATS grantees are responsible for crediting the NIH and NCATS in text on a product, for example: "This research was supported by the National Institutes of Health's National Center for	As far in advance as possible prior to public release	Email/contact: • Your NCATS CTSA Program Director	NCATS will determine whether to pursue a press release or other type of communication.	Your NCATS CTSA Program Director  Cindy McConnell: 301-435-0024 cindy.mcconnell @nih.gov  Bobbi Gardner: 301-443-9919 bobbi.gardner @nih.gov

	Advancing Translational				
	Sciences, grant ####."				
	Sciences, grant minn.				
	Grantees also should				
	include a disclaimer such				
	as "The content is solely				
	the responsibility of the				
	authors and does not				
	necessarily represent the				
	official views of the				
	National Institutes of				
	Health or its National				
	Center for Advancing				
	Translational Sciences."				
Translational	NCATS seeks CTSA	Anytime	Complete the CTSA	Selected information may be	Your NCATS CTSA
Science	Program stories that		Program WOW! Factor	developed into future NCATS	Program Director
Advance	illustrate how the program		Form on the CLIC website	communications. For example:	
wow!	is successful in improving		<u>webform</u>	General website content	
Factor	the translational science			News Briefs	
Stories	process. Related news			Feature Articles	
	releases, publications or			Scholars in the News	
	posts are not required. A			NCATS e-newsletter article	
	submission simply			Twitter/Facebook/LinkedIn	
	requires the submitter to			Presentations	
	explain how the				
	project/story is helping to				
	improve translational				
	science.				

Consortium	CLIC seeks to highlight	Any time	Complete the Consortium	CLIC will feature a summary	Laura Meyers:
News stories	existing news from around	after	News form on the CLIC	and photo on their News page	585-276-5713
	the Consortium on its	publishing	website.*	that links back to the hub's	laura_meyers@urmc.
	website. These stories			original blog/release/etc.	<u>rochester.edu</u>
	must link back to an		*If you are submitting a		
	existing blog post, news		news story or blog via the	These stories may also be	
	release, publication, etc.		WOW! Factor Form that	featured in the CLIC News	
			you'd also like highlighted	Roundup or on the CLIC	
			on the CLIC website,	Twitter channel.	
			please fill out <b>BOTH</b>		
			forms. Filling out the		
			WOW! Factor Form <b>DOES</b>		
			<b>NOT</b> ensure a story will be		
			highlighted on the CLIC		
			site.		