Certificates of Confidentiality by Funding Source – QUICK FACTS 2021

 NIH Protections flow down to sub-awardees and sub-contractors. Primary awardees should inform sub-awardees/sub-contractors about CoC limitations and protections. Allows for coverage of other unfunded collaborator/multi- site researchers with signed Assurances. <i>However</i>, U-M require that unfunded collaborators/multi-site researchers obtain their own institutional CoC, if engaged. 	<u>NIH</u>	 contractors about CoC limitations and protections. Allows for coverage of other unfunded collaborator/multi- site researchers with signed Assurances. <i>However</i>, U-M requires that unfunded collaborators/multi-site researchers obtain their own institutional CoC, if engaged. Protections flow down when sharing identifiable datasets; researcher holding the CoC must inform recipient about the CoC
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	 A CoC is included as a term and condition of award if funded by the NIH – no application required; CoC is only active for the term of the award Non-Funded researchers may not apply to the CDC for a CoC – the CoC is only issued as part of a CDC award
<u>CDC</u>	 Protections flow down to sub-awardees and sub-contractors. Primary awardees must inform sub-awardees/sub- contractors about CoC limitations and protections
	 Unfunded researchers must obtain their own CoC, if engaged (apply to NIH if research falls within the NIH CoC <u>Policy</u> and Mission)
	 Protections flow down when sharing identifiable datasets; researcher holding the CoC must inform recipient about the CoC limitations and protections

	 A CoC is a term and condition of award
	✓ CoCs are issued to FDA awardees ("mandatory" CoC) or upon application for non-federally funded researchers
	("discretionary" CoC). Researchers who plan to apply for a discretionary CoC must first apply to the U-M HRPP.
FDA	✓ For non-federally-funded research, the research must involve the use or study of a product subject to FDA's jurisdiction and
	subject to FDA regulatory authority
	✓ Protections flow down when sharing identifiable datasets; researcher must inform recipient about CoC limitations and
	protections
	✓ Engaged unfunded collaborators/multi-site researchers must apply to NIH for a CoC.

	 ✓ CoCs are for SAMHSA awardees only. However, the awardee <u>must apply</u> to SAMHSA to obtain documentation of the CoC. Researchers <u>must first apply to the U-M HRPP</u>. ✓ Collaborator/multi-site and sub-contractor researchers do not benefit from a SAMHSA CoC. Therefore, collaborator/multi-site 	e
	and sub-contractor researchers should apply to NIH for a CoC, if engaged.	
<u>SAMHSA</u>	✓ Collaborator/multi-site and sub-contractor researchers do benefit from HRSA CoC with signed Assurances. However, U-M	
	requires that unfunded collaborators/multi-sites obtain their own CoC, if engaged.	
	✓ Amendments/extensions apply	
	✓ Protections flow down when sharing identifiable datasets; researcher must inform recipient about the CoC limitations and	
	protections	

<u>HRSA</u>	Researchers mi ✓ Collaborator/m requires that u ✓ Amendments t submitted.	5A awardees only. However, the awardee <u>must apply</u> to HRSA to obtain documentation of the CoC. <u>st first apply to the U-M HRPP</u> . Ilti-site and sub-contractor researchers do benefit from the HRSA CoC with signed Assurances. <i>However</i> , U funded collaborators/multi-sites obtain their own CoC, if engaged. the research that may affect the CoC must be submitted to the HRS; Extensions to renew the CoC must als down when sharing identifiable datasets; researcher must inform recipient about the CoC limitations and	
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Researchers may apply to the NIH for a CoC if the research falls within the NIH CoC <u>Policy</u> and <u>Mission</u> . Researchers who apply
for a CoC <u>must first apply to the U-M HRPP</u> .
✓ Protections flow down to sub-awardees and sub-contractors. Primary awardees should inform sub-awardees/sub-
contractors about CoC limitations and protections.
✓ Allows for coverage of other unfunded collaborator/multi- site researchers with signed Assurances. <i>However</i> , U-M requires that unfunded collaborators/multi-site researchers obtain their own institutional CoC, if engaged.
 Protections flow down when sharing identifiable datasets; researcher holding the CoC must inform recipient about the CoC limitations and protections

Non- Federally Funded	* * *	Researcher must apply directly to the NIH (or FDA if meet the specific requirements – see above) Protections flow down to sub-awardees and sub-contractors Allows for coverage of collaborator/multi- site researchers with signed Assurances. However, U-M requires that unfunded
Research		collaborators/multi-site researchers obtain their own CoC.
	\checkmark	Sharing identifiable datasets requires that researcher inform recipient about the CoC limitations and protections