

## Repository Decision Table

Is the Repository existing or new?	Is this a <u>repository only</u> or is it part of a <u>research study</u> ?	Do you have <u>IRB approval</u> ?	Status	Steps for compliance with new policy
Existing	Repository only	No	No intent to continue storage	<u>Two choices for compliance:</u> 1) Destroy data/specimens according to the <a href="#">termination policy</a> 2) Donate/submit data/specimens to another IRB approved repository
			Intend to continue storage	Submit a 'Repository Only' IRQ to obtain IRB approval for the first time.
		Yes	No intent to continue storage	<u>Two choices for compliance:</u> 1) Destroy data/specimens according to the <a href="#">termination policy</a> & terminate in eIRB. 2) Donate/submit data/specimens to another IRB approved repository, and then terminate in eIRB.
			Intend to continue storage	Maintain existing submission and meet additional requirements at next Continuing Review, or via Modification.
	Research protocol + repository	Research protocol = YES Storing for future use = YES	Research protocol is not yet completed	Maintain existing submission and meet additional requirements at next Continuing Review, or via Modification.
			Research protocol is completed, including data analysis	<u>Two choices for compliance:</u> 1) Maintain existing submission and meet additional requirements at next Continuing Review, or via Modification. 2) Submit a new 'Repository Only' IRQ, then terminate old study.
		Research protocol = YES Storing for future use = NO	Research protocol is not yet completed	Maintain existing submission and request a repository for the first time at next Continuing Review, or via Modification.
			Research protocol is completed, including data analysis	<u>Two choices for compliance:</u> 1) Maintain existing submission and request a repository for the first time at next Continuing Review, or via Modification. 2) Submit a new 'Repository Only' IRQ, then terminate old study.
New	Repository only	No	Intend to store data/specimens for future research or analysis	Submit a 'Repository Only' IRQ to obtain IRB approval for the first time.
	Research protocol + repository	No	Intend to conduct research protocol & store generated data/specimens for future research or analysis	Complete 'New Study' IRQ & check any relevant questions related to creating a repository.