SUGGESTED HIPAA COMPLIANT LANGUAGE FOR DATA BANKS/REPOSITORIES

When HIPAA regulations took force on 4/14/03 it was necessary to modify the informed consent language for data repositories. This change was needed because HIPAA does not allow subjects to give authorization for *unspecified* future uses of PHI (protected health information). The following language replaces the suggested language currently found in the IRB manual starting on page 57. Those subjects who have signed a consent with the previous language before 4/14/03 do NOT have to be re-consented, unless they are being re-consented for other reasons. The signed pre 4/14/03 consent remains valid for future uses of their PHI as specified.

NOTE: Not all studies will need to use all of the following language. Select the appropriate options to include in the consent document based on the particulars of the project's protocol (example: some projects make data banking a mandatory part of participating in the research project so question #1 should be deleted if that is the case; some projects require linked data and therefore question #2 would need to be rewritten as a statement that removes the option for anonymous data storage).

The researchers would like to ask your permission to keep information collected about you during this study to use it in future research studies. The researchers would also like to know your wishes about how your information might be used in future research studies. You should also know that it is possible that products may someday be developed with the help of your information, and there are no plans to share any profits from such products with you.

studies?	low the resea	irchers to store your informa	ation to use in future research
Yes question.	No	If no, please stop here.	If yes, please continue to the next
way will store a code that ca store your info not be stored if you choose	your information indicate the properties of the contraction and the contraction and the contraction in the c	tion in a way that it is linked e information came from yo nymously (no one will know o you must choose one of the	in one of two different ways: one I to your identity (through the use of u personally) and the other way will who this information is from). It will hese two options. Please note that ously, you will not be able to change at a future date.
I would like my	y information	formation stored? Please i stored with a link to my ide stored anonymously	ntity
additional info	rmation abou	it you, discuss how your inf	t you in the future to collect ormation might be used, or to ect? Please initial your choice:
Yes	No_		

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	he researchers permission to keep the information indefinitely and use it that are directly related to the purpose of the current study? Please:
Yes N	lo
for future studies	the researchers permission to keep the information indefinitely and use it that are <u>not related</u> to the purpose of this study (for example, a different)? Please initial your choice:
` '	uture research in a different area can be done without having to know that ation came from you personally, that will be done.
` ,	uture research in a different area requires that we know who the specific n came from, then we will do one of the following:
able be	f you allowed the researchers to contact you in the future, they will be e to contact you to explain why your information is needed and what will done with it. Your permission will be asked to use your information in that earch project.
that we rem the is a ass peo reso ider	If you do not give permission to be contacted in the future, or if it is found to contacting you is not practical, for example, because you have moved, may still use your information. Either all links to your identity will be noved, or an Institutional Review Board will be asked for permission to use information linked to your identity. The Institutional Review Board (IRB) committee of doctors and scientists and non-scientists and people not sociated with this hospital or medical school whose job it is to protect ople who participate in research. The IRB can give permission for earchers to use and share health information that is linked to people's not not only if it determines that doing this will not be more than a simal risk to people or their privacy.
researchers at N	he researchers permission to have your information given to other Mount Sinai or other institutions for use in research that is either related or purpose of this study? Please initial your choice:
Yes N	lo