

Data Sharing: USA is committed to the sharing of final research data. However, USA is mindful that the rights and privacy of people who participate in research must be protected at all times. Therefore, data intended for broader use should be free of identifiers that would permit linkages to individual research participants and variables that could lead to deductive disclosure of individual subjects. The University also recognizes the need to protect patentable and other proprietary data and the restriction on data sharing that may be imposed by agreements with third parties.

USA utilizes many methods of data sharing including publications. Investigators also may distribute data under their own auspices or place data sets in public archives. The nature of the data and the instructions that may apply to it will guide investigators in their choice of data sharing methods. The University encourages investigators to share data and ensure that appropriate methods are developed and utilized to achieve data sharing in all appropriate situations.

In general, the data sharing is timely, and occurs no later than the acceptance for publication of the main findings from the final data set. When data are shared, there are no limits placed on questions or methods, and co-authorship is not required as a condition for receiving data. USA joins the NIH in recognizing data sharing allows scientists to expedite the translation of research results into knowledge, products, and procedures to improve human health.

Fundamental Research Clause: This is a fundamental research project, and as such, the University shall be free to publish or disseminate the results of this research or otherwise treat such results as in the public domain, and it will conduct the research in accord with the National Security Decision Directive 189 and the export control regulations where applicable.