Plan Overview

A Data Management Plan created using DMPTool

Title: Exploring Physical Activity Habits in a Rural Community

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Template: Digital Curation Centre

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Copyright information:

Exploring Physical Activity Habits in a Rural Community

Demographic information (age, gender, race/ethnicity, zip code)
Self-reported physical activity levels (frequency, intensity, duration)
Health history (presence of chronic diseases)
GPS data (optional, with informed consent)

Survey administered online and on paper at community events.

Question not answered.

Ethical considerations: Informed consent will be obtained from all participants. Anonymity and confidentiality will be maintained throughout the study. Participants have the right to withdraw from the study at any time.

Informed consent procedures: Participants will be provided with an informed consent form that explains the study procedures, potential risks and benefits, and their rights as participants.
Confidentiality protections: All data will be de-identified before analysis. Secure data storage methods will be implemented.
Data protection measures: Data security measures will be in place to protect against unauthorized access, disclosure, alteration, or destruction of the data.

Data storage location:

Demographic and health history data: secure server at [University Name]
Physical activity data: secure server at [University Name]
GPS data (if collected): secure server at [University Name] with restricted access.

Data security measures: The servers will be protected by firewalls and antivirus software. Data will be encrypted at rest and in transit.

Data sharing policy: De-identified data will be made publicly available through a data repository (e.g., NIH Data Commons) two years after project completion.
Data archiving plans: De-identified data will be archived for a minimum of ten years at the [University Name] data repository.
Metadata standards: The Data Documentation Initiative (DDI) standard will be used to document the metadata associated with the data set.

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no

 Resource Requirements

Personnel: Research staff will be trained on data management best practices.

Hardware: Secure servers and workstations will be required.

Software: Survey software (REDCap), statistical software package.

Funding: Funding for data storage, archiving, and dissemination is included in the grant budget.

Question not answered.