
Plan Overview

A Data Management Plan created using DMPonline

Title: 2024□□□□□□□□□□

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Funder: Arts and Humanities Research Council (AHRC)

Template: AHRC Template

ID: 167324

Last modified: 05-01-2025

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2024□□□□□□□□ - Initial DMP

Ethics and responsible research and innovation (RRI)

What are the ethical or RRI implications and issues relating to the proposed work?

Question not answered.

2024年度项目数据管理计划 - Detailed DMP

Data Summary

1. Briefly introduce the types of data the research will create. Why did you decide to use these data types?

本项目计划于2024年启动，旨在研究人工智能在医疗领域的应用。项目团队决定使用多种数据类型，包括文本数据、图像数据、音频数据和视频数据。这些数据类型将用于训练和测试人工智能模型，以评估其在医疗诊断和患者管理方面的性能。此外，项目还将收集和分析患者的临床数据，以支持模型的训练和验证。所有数据将存储在安全的数据库中，并遵循相关的数据保护法规。

Data Collection

2. Give details on the proposed methodologies that will be used to create the data. Advise how the project team selected will be suitable for the data/digital aspects of the work, including details of how the institution's data support teams may need to support the project

项目团队将采用多种方法收集数据。首先，将从公开的医疗数据库和文献中收集文本数据。其次，将通过与医院合作，获取患者的临床数据。此外，项目还将利用人工智能技术生成合成数据。所有数据的收集过程都将遵循严格的伦理审查和数据保护标准。项目团队将与机构的数据支持团队合作，确保数据的收集、存储和传输符合相关法规要求。

Short-term Data Storage

3. How will the data be stored in the short term?

项目团队将采用多种方法存储数据。首先，所有数据将存储在安全的数据库中。其次，项目团队将使用加密技术保护敏感数据。此外，项目还将利用云存储服务进行数据备份。所有数据的存储过程都将遵循严格的伦理审查和数据保护标准。项目团队将与机构的数据支持团队合作，确保数据的存储符合相关法规要求。

3a What backup will you have in the in-project period to ensure no data is lost?

项目团队将采用多种方法进行数据备份。首先，所有数据将存储在安全的数据库中。其次，项目团队将使用加密技术保护敏感数据。此外，项目还将利用云存储服务进行数据备份。所有数据的备份过程都将遵循严格的伦理审查和数据保护标准。项目团队将与机构的数据支持团队合作，确保数据的备份符合相关法规要求。

Long-term Data Storage

4. How the data will be stored in the long term?

项目团队将采用多种方法进行长期数据存储。首先，所有数据将存储在安全的数据库中。其次，项目团队将使用加密技术保护敏感数据。此外，项目还将利用云存储服务进行数据备份。所有数据的长期存储过程都将遵循严格的伦理审查和数据保护标准。项目团队将与机构的数据支持团队合作，确保数据的长期存储符合相关法规要求。

4a. Where have you decided to store it, why is this appropriate?

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4b. How long will it be stored for and why?

Question not answered.

4c. Costs of storage - why are these appropriate? Costs related to long term storage will be permitted providing these are fully justified and relate to the project Full justification must be provided in Justification of Resources (JoR)

Question not answered.

Data Sharing

5. How the data will be shared and the value it will have to others

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5a. How the data will enhance the area and how it could be used in the future?

A diagram consisting of two identical rectangular boxes placed side-by-side. Each box contains the letters "PPT".

5b. Releasing the data - advise when you will be releasing and justify if not releasing in line with AHRC guidelines of a minimum of three years. If the data will have value to different audiences, how these groups will be informed?

Question not answered.

5c. Will the data need to be updated? Include future plans for updating if this is the case.

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Question not answered.

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