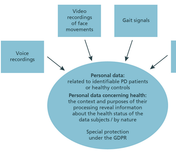
Noémi Bontridder, FAQ - Data protection, EraNetMed project DIGIPD, Research Centre Information, Law and Society (CRID), University of Namur, April 2024
https://www.digipd-eranetmed.eu/faq.html

This FAQ complements the IRPS report:
Noémi Bontridder and Cécile de Terwangne, *The use of digital biomarkers and machine learning methods in the healthcare sector. GDPR Compliance*, IAPS Report, EraNetMed project DIGIPD, Research Centre Information, Law and Society (CRID), University of Namur, July 2022
https://www.digipd-eranetmed.eu/cms/sites/canva.eu-digipdfaqDIGIPD_IRPS_REPORT.pdf

1. Which digital personal data does the consortium process?



pp. 6-9 of the report

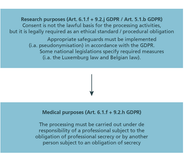
2. Who are controller and processors in the project?

pp. 10-11 of the report

3. Can the consortium instruct Amazon Web Services (AWS) to store personal data on its behalf, taking into account Schrems cases?

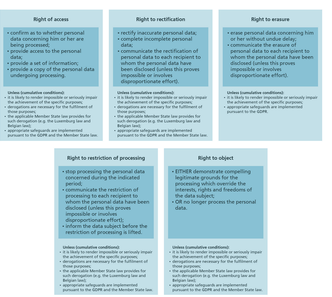
p. 33 of the report

4. On which lawful basis are the processing activities carried out in the project? And after the project if digital biomarkers could be used in medical practice?



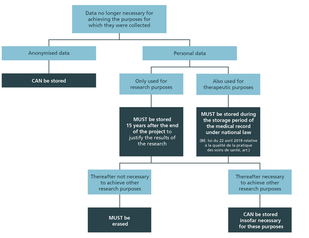
pp. 21-25 of the report

5. What are the obligations of the consortium when the PD patients exercise their rights?



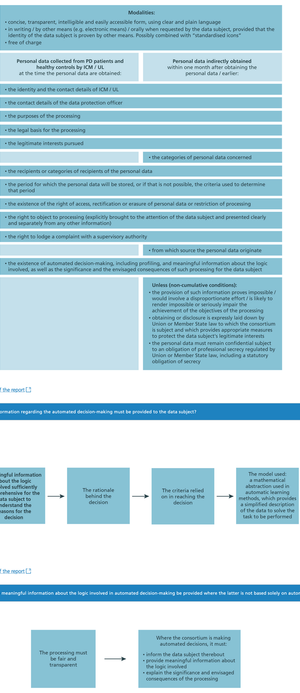
pp. 40-46 of the report

6. Is there a duty to keep the data collected during the project after the end of this project? Which data must be kept?



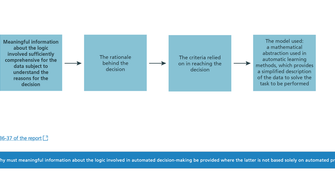
p. 16 of the report

7. What information must ICM and UL (on behalf of the consortium) provide to the PD patients and healthy controls (the data subjects)?



pp. 34-40 of the report

8. Which information regarding the automated decision-making must be provided to the data subject?

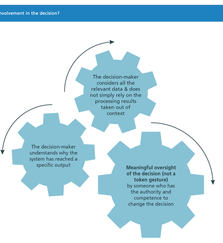


pp. 36-37 of the report

9. Why must meaningful information about the logic involved in automated decision-making be provided where the latter is not based solely on automated processing?

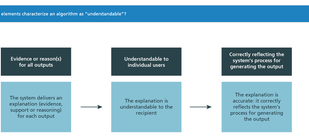
p. 36 of the report

10. How to ensure human involvement in the decision?



pp. 26-27 of the report

11. Which elements characterize an algorithm as "understandable"?



P. J. Phillips et al., Four Principles of Explainable Artificial Intelligence, Draft NISTIR 8312, 2020