Publishable Summary

The aim of this document is to define an outline for Amyloid Imaging to Prevent Alzheimer's Disease (AMYPAD) data and knowledge management policies, especially referring to research data quality, sharing and security, in coordination with the European Prevention of Alzheimer's Dementia (EPAD) Project.

The outline defined in this document relates to the two studies which will run under AMYPAD, i.e., the Diagnostic Study and the Prognostic and Natural History Study. It also includes provisions for data generated outside of AMYPAD but shared with the Consortium, as these datasets shall also follow the standards defined in the project both for management and storage.

In this document it is possible to find the initial strategy of AMYPAD regarding making data FAIR (Findable, Attainable, Interoperable and Reproducible), including provisions for data storage, sharing and long term preservation, as well as for standard methodology and nomenclature conventions.

It is important to note that the plans outlined in this document are not static and will develop during the life span of the project, as the datasets and policies of related projects might evolve. In that context, this is an Initial Data & Knowledge Management Plan, and future (and final) versions of this document will be established during the project life.

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