

Publishable Summary

This deliverable reports on the first modeling efforts from WP5 with respect to 1) the amyloid accumulation process, 2) thresholds for abnormality in amyloid PET scans and 3) estimates of longitudinal change in amyloid burden from externally collected data. The scientific work performed by this WP has been made possible by the efforts in collecting external data in the previous years of the project, and many of the results reported in this document have previously been presented in international scientific conferences.

Both final and preliminary results in this document will serve the AMYPAD project in two ways: first, by informing WP4 on individual profiles that can be identified within EPAD LCS and used for recruitment into AMYPAD PNHS; second, by supporting the ongoing modeling work of EPAD LCS and providing PoC appendices with valuable insight into the best practices for modeling amyloid accumulation accurately and robustly in an early population.

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