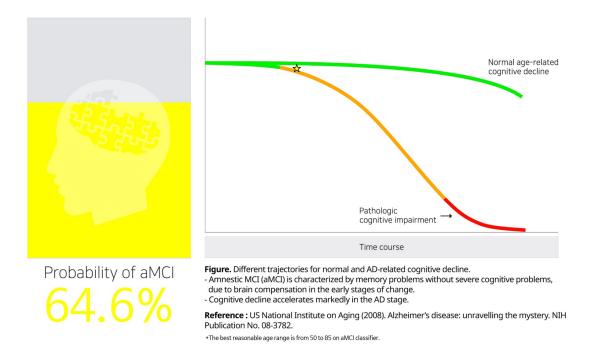
AI EEG Analysis of aMCI Probability Report

NameSexDate of BirthTest Datejohn doeMale1997.11.05 (25.0Y)2022.11.18 (UTC)

Understanding iSyncBrain-M

iSyncBrain-M is an AI-powered screening solution for aMCI. It combines big data sets with machine learning to provide EEG-based analyses of unparalleled precision. Specially trained machine learning algorithms can process quantitative EEG to identify subtle evidence of aMCI, thus enabling early interventions that have the greatest potential for delaying or preventing the progression of aMCI to Alzheimer's disease.



This analysis indicates there is a 64.6% probability that john doe has MCI. MCI stage (based on probability range: 60-70%): 'Non-Alzheimer MCI'

Recommendation: Further assessments, e.g., SNSB, MRI, amyloid PET, and regular examination by a physician within 3 months.

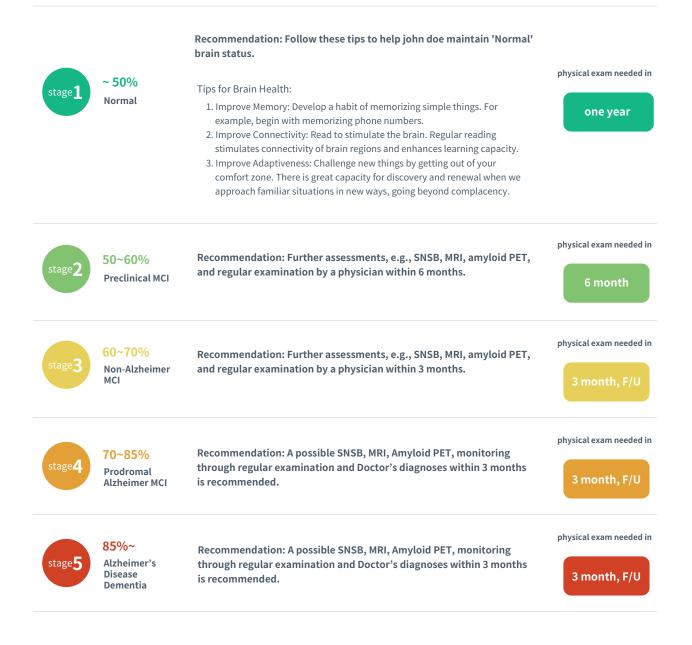
*Results produced by the iSyncBrain MCI Classifier, a software-based medical device approved by South Korea's Ministry of Food and Drug Safety. This report does not replace a clinical diagnosis from a licensed physician.

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Five stages of iSyncBrain-M



*iSyncBrain MCI Classifier is an EEG Analysis software (Product License 20-750) that proved its screening accuracy by 91% (Sensitivity 93%, Specificity 90%) in a collaborated clinical trial with Chungang · Bundang · Kangwon University Hospital.

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