

Development of a Versatile AI Neuroimaging Technology to Optimize Dementia Diagnosis (Splink, Inc.)



○ Business Plan

The goal of this project is to develop AI-powered neuroimaging technologies to optimize the implementation of disease-modifying therapies for dementia. By addressing the challenges of diagnostic complexity, missed findings, and prognosis prediction, the solution aims to support clinicians through MRI-based software as a medical device (SaMD). This will enable more accurate and personalized diagnosis and treatment for each patient, ultimately contributing to the creation of a sustainable healthcare system.

City	Year of Establishment	Founder
Tokyo	2017	Yuki Aoyama

Partner VC	Latest round of Fundraising	Valuation
-	Series B	-

Business Area/Field	Research Period	Research Grant Amount	International collaborative technology demonstration
Healthcare	PCA 2024～2027FY	JPY 999 million	-

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