

Results of competition – Neurodegenerative diseases: business models and big data

Competition code: 1405_CRD2_HEALT_ND2

Total available funding for this competition was £3million from Innovate UK.

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Asystec NI Ltd	Extraction and modelling of Alzheimer's disease data for patient stratification: a novel integrative, multiplex network approach	£868,858	£621,080
Benchmark Performance Ltd	CloudUPDRS: Big Data Analytics for Parkinson's Disease patient stratification	£319,414	£246,717
IXICO Technologies Ltd.	A Digital Brain Health Platform for improving dementia outcomes	£1,034,859	£756,368

Note: to see the project description, please see here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects> and use the Competition Code given above to search for this competition's results. This file is updated the 1st week of every month.