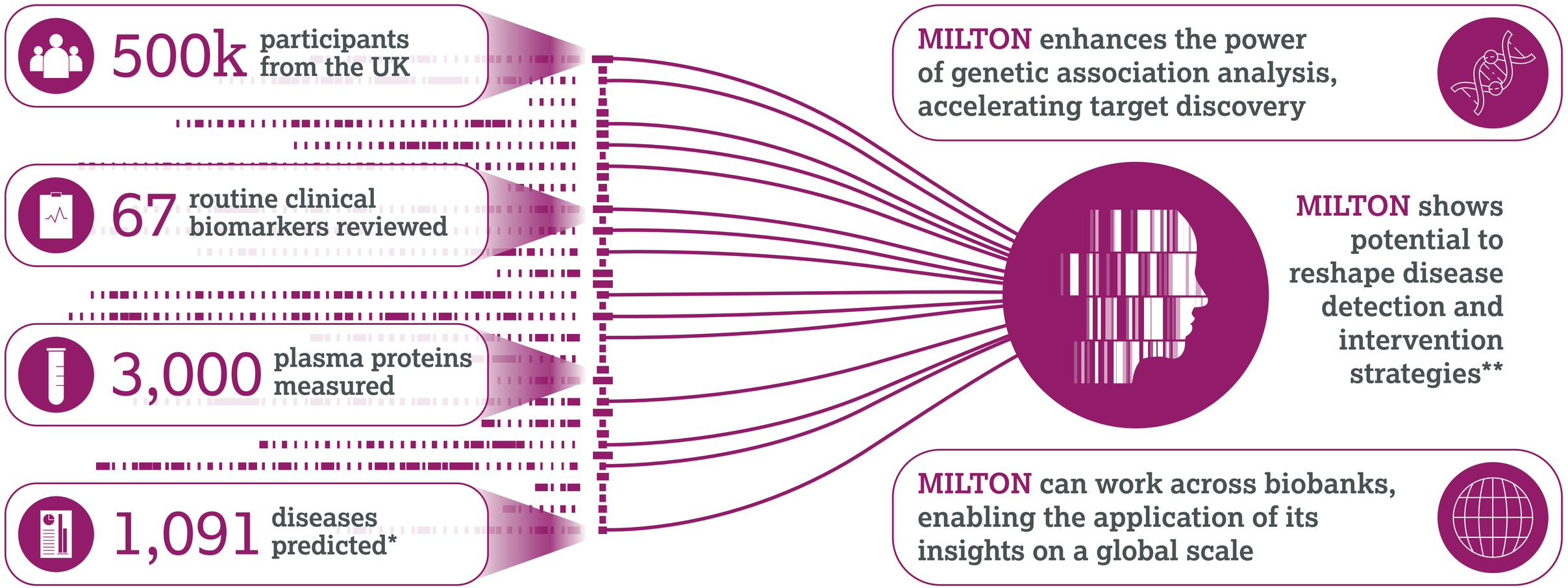

*MILTON analysed 3,200 diseases and achieved a high level of predictability for 1,091 diseases (AUC above 0.7) and excellent predictive performance for 121 diseases (AUC above 0.9). AUC (area under the curve) is the gold standard for assessing machine learning performance and ranges in value from value from 0 to 1. A model where predictions are 100% wrong has an AUC of 0.0; one where predictions are 100% correct has an AUC of 1.0.

**MILTON technology does not at present have the capability to be used in clinic for early diagnosis of disease in patients.