strokeGENME NGUYEN VAN A STROKE_GENME Page 7 of 14

Notes

- (*) Risk prediction is based solely on your genetic data and does not include factors such as environment, lifestyle, nutrition, physical activity, which can also influence disease risk.
- (**) This test does not account for major abnormalities in the gene set, duplications or chromosomal translocations. Additionally, there may be rare genetic variants currently being researched that are not detectable by current technologies.
- (***) The absence of disease-causing mutations does not completely exclude the possibility of stroke. Other factors, including environmental factors and benign variants, can still impact the risk of stroke.

Dr. dr. Abas Suherli, SpPK(K)