

Psychological factors relevant to stand-alone HCAP studies

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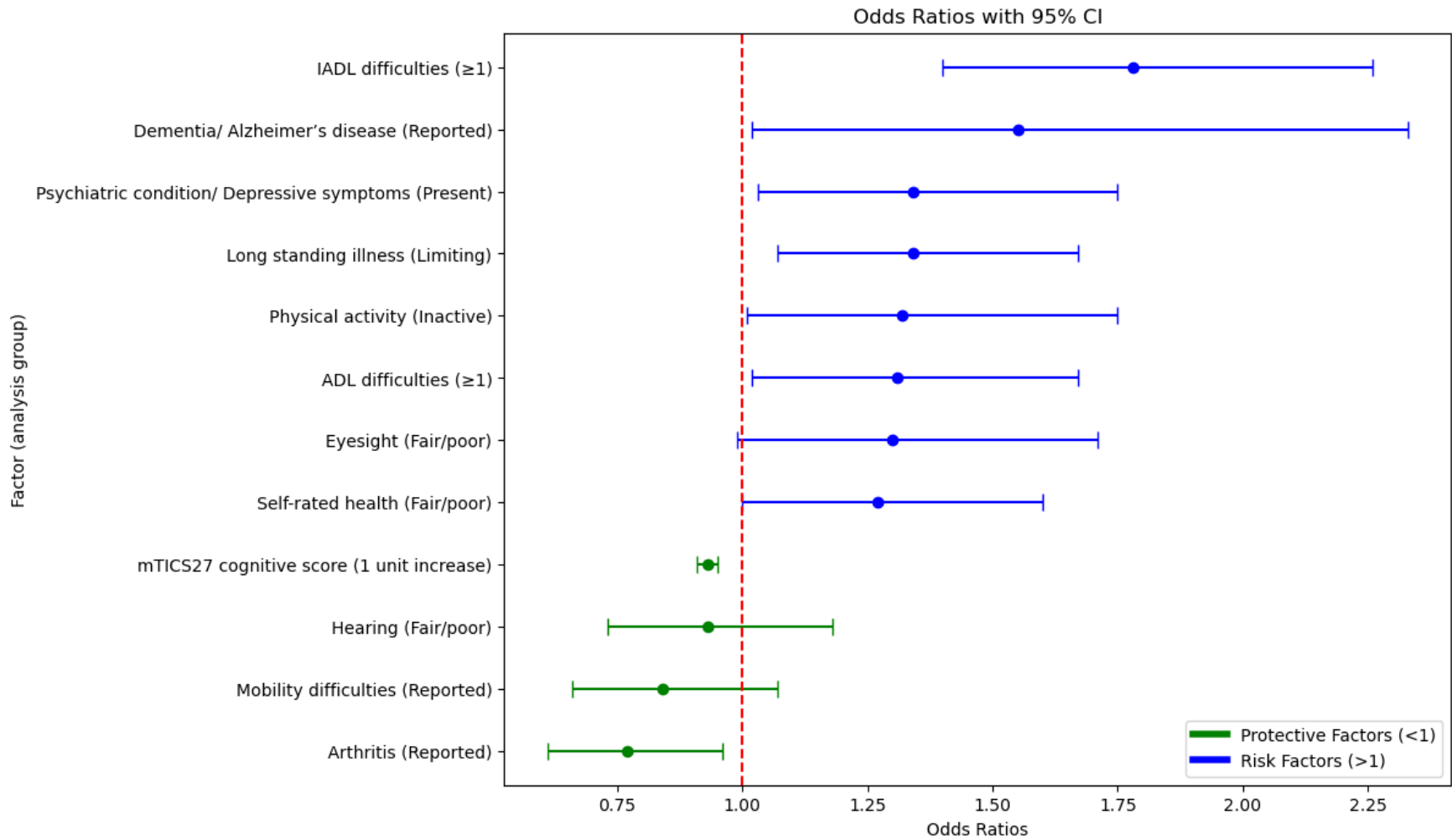
<https://www.ucl.ac.uk/epidemiology-health-care/research/behavioural-science-health>

Potentially relevant to

- Participation in HCAP studies
- Performance on cognitive tests
- Determinants of cognitive function
- Consequences of poor cognitive function

Potentially relevant to

- Participation in HCAP studies
 - Depression
- Performance on cognitive tests
- Determinants of cognitive function
- Consequences of poor cognitive function



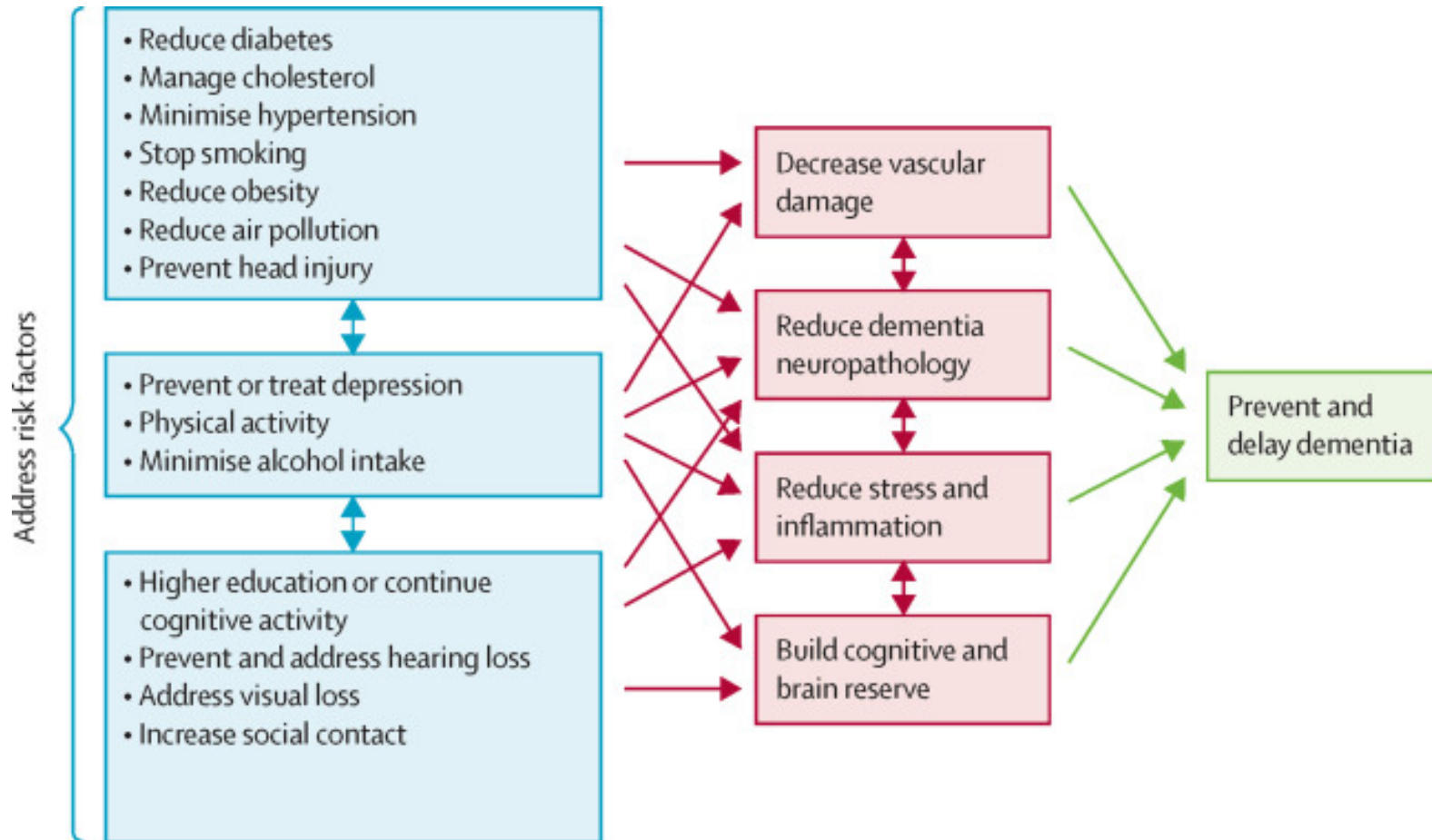
Separate models were conducted for each measure adjusting for age, gender, marital status, education, and income

Potentially relevant to

- Participation in HCAP studies
 - Depression
- Performance on cognitive tests
 - Depression, anxiety, fatigue, brain fog
- Determinants of cognitive function
- Consequences of poor cognitive function

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- Participation in HCAP studies
- Performance on cognitive tests
- **Determinants of cognitive function**
- Consequences of poor cognitive function



Potentially relevant to

- Participation in HCAP studies
- Performance on cognitive tests
- Determinants of cognitive function
 - Depression, health behaviors, cognitive stimulation
- Consequences of poor cognitive function

Potentially relevant to

- Participation in HCAP studies
- Performance on cognitive tests
- Determinants of cognitive function
- Consequences of poor cognitive function
 - Depression, low mood
 - Decision making; risk preferences;
 - Future orientation; personality;