

the

Autonomous Vehicles Ideas Challenge

Harnessing the benefits of autonomous vehicles for global health

The Problem

Autonomous vehicles are expected to bring numerous benefits to society: fewer traffic accidents, less pollution, reduced congestion, and greater mobility for those unable to drive.

Their introduction will also present challenges to a broad range of health outcomes, including cardiovascular health.

How will we keep society active when people have access to convenient door-to-door transportation? How do we curb excess consumption when autonomous drones provide cheap and easy access to junk food and alcohol?

The Autonomous Vehicles Ideas Challenge

The Autonomous Vehicles Ideas Challenge aims to motivate great minds to develop innovative concepts that can capitalise on this new technology to benefit cardiovascular health outcomes.

This could include addressing risk factors such as physical inactivity, poor diet, and obesity. Novel, creative, and unconventional ideas for enhancing cardiovascular health are encouraged.

The winning entry

The George Institute for Global Health has committed \$50K AUD in prize money.

We are inviting potential sponsors to join us in this exciting venture by expanding the prize pool to incentivise the development of ideas that harness the benefits of autonomous vehicles for cardiovascular health outcomes.

To learn more please visit

<https://bit.ly/TGI-AVChallenge>

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*Better treatments
Better care
Healthier societies*