Automated Mobility & Public Health

- Mobility is fundamental to health
  - for Access, Safety and Equity

- Automation holds substantial potential for improving the safety and equity of mobility

- Public health needs can guide the development and deployment of automation technologies to optimize safety and social benefit
Access to Personal Transportation
Access to Healthy Food
Access to Healthcare
educating policymakers and the public in the hopes that greater knowledge and understanding will help society fully realize the benefits driverless technology can bring
• Policy-maker workshops to inform local, state and national officials so they can make the best decisions regarding driverless technology
• “Hands-on” demonstrations allowing the public to experience driverless technology
• Educational website and social media channels
• Educational toolkits to guide auto dealer personnel in educating customers about driverless technology