

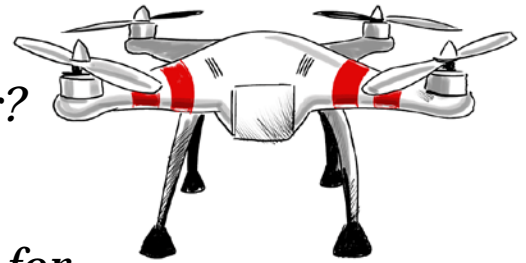


Carleton
UNIVERSITY

60 years old or older?

English Fluent?

*Able to make decisions for
yourself?*



PARTICIPANTS NEEDED

for

Human Factors Analysis of Simulated Drone Delivery of Automatic External Defibrillators (AEDs) for Out of Hospital Cardiac Arrest (OOHCA)

What's involved?

- ✓ Respond to 10–15-minute online survey*
- ✓ If you are eligible & interested, you may be contacted to participate in a simulated drone delivery scenario, and 20-30 minute interview to discuss your experience **

Need more information?

Contact us:

Lauren Tierney, *Principal Investigator*
School of Industrial Design, Carleton University
Laurentierney@cmail.carleton.ca

This study seeks to evaluate the experiences of older adults during scenarios of a simulated drone delivery of Automatic External Defibrillators (AEDs) for out of hospital cardiac arrest (OOHCA). The objective is to evaluate the reactions and obtain impressions from older adults of this novel approach to emergency health service relative to their own experience of the drone delivery simulations. This will provide preliminary design requirements involving the participation of older adults and support exploratory design aimed at improving the user experience, usability, and accessibility of drone delivery of AEDs.



Complete the Survey here!

(Click/Copy the link or Scan the QR Code)

https://carletonu.az1.qualtrics.com/jfe/form/SV_5tpi8ewtuAmQAWG

The ethics protocol for this project has been reviewed and cleared by the Carleton University Research Ethics Board (Clearance #116078). If you have any ethical concerns with the study, please contact the Carleton University Research Ethics Board-B (by email at ethics@carleton.ca). This study is run through Carleton University; external stakeholder groups are not involved in the running of this study, and will not have access to your personal data or information. *You will not be paid for your participation in this study. **Refreshments will be provided after the simulation.