

Resource Summary Report

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Candrive

RRID:SCR_007246

Type: Tool

Proper Citation

Candrive (RRID:SCR_007246)

Resource Information

URL: <http://www.CanDRIVE.ca>

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Description: Candrive's aim is to improve the health, safety and quality-of-life of Canada's older drivers. Candrive's vision is to establish a national multi-disciplinary collaborative approach to identify, analyze and examine the issues pertaining to the safe operation of vehicles by older persons. One of the goals of the Candrive research program is to find a way to extend the length of time that older drivers can drive. Candrive will examine both the effectiveness of retraining programs and the use of customized or restricted licensing for older drivers who might automatically have had their licence revoked. Unfortunately, even if such measures prove useful, there will still be a small minority of older drivers who are no longer safe to drive. By identifying this minority as early as possible, the program will help protect the reputation, public image and rights of the majority of older drivers who represent the safest and most experienced drivers on the road. Sponsors: This resource is supported by a Team Grant from the Canadian Institutes of Health Research (CIHR). Candrive also receives support from the Ottawa Hospital Research Institute. Keywords: Health, Safety, Analysis, Vehicle, Driver,

Synonyms: Candrive

Resource Type: data or information resource, portal, topical portal

Resource Name: Candrive

Resource ID: SCR_007246

Alternate IDs: nif-0000-30295

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260815T182334+0000

Ratings and Alerts

No rating or validation information has been found for Candrive.

No alerts have been found for Candrive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Jang RW, et al. (2007) Family physicians' attitudes and practices regarding assessments of medical fitness to drive in older persons. Journal of general internal medicine, 22(4), 531.