



## **Drivers will see red to save seniors**

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Crash data on older pedestrians reveal an average of 17 deaths, 147 serious injuries and 114 other injuries each year, costing the state's economy \$110 million per annum.

Measures to improve safety for older pedestrians in the report include:

A BETTER connected footpath network to allow the elderly to walk away from traffic; REDUCING speed limits, more 40km/h zones, and allowing councils to apply for

30km/h speed zones; CHANGING the give way rule so drivers must give way to pedestrians unless on an unrestricted through move-

RAISED pedestrian crossings at intersections and round-abouts to reduce car speeds;

IMPROVED footpath surfaces so they are non-slip and without cracks, to eliminate trip risks at kerbs;

INSTALLING automatically operated pedestrian signals; REDESIGNING crossings so

seniors can cross in stages; CHANGING classifications of carparks to shared zones,

giving pedestrians priority.

The report recommends crossings be redesigned to accommodate walking speeds of 0.9m per second rather

than the current design standard of 1.2m per second.

That would mean on a 10m wide crossing, the pedestrian lights would be activated for three seconds longer; on a 25m wide crossing, it would be seven seconds longer.

The report also suggested using sensor detection technology to adjust phasing of signals to respond to a slower pedestrian, so older people are not stranded in the middle of the road.

Victoria Walks executive officer Dr Ben Rossiter told the Herald Sun: "There needs to be a zero tolerance for drivers who block intersections.

don't give way to pedestrians, and drivers who speed."

He said the report should work as a long-term guide to improve pedestrian safety.

"Funding needs to be increased to make better infrastructure, to make roads safer. We really need to start protecting senior pedestrians because they are the most vulnerable of our road users," Dr Rossiter said.

A VicRoads spokeswoman said traffic signals operated on a programmed sequence to optimise the "walk" time for different road users.

"Altering pedestrian walk times reduces the flexibility for the signals to be altered manage traffic flow," the spokeswoman said.

TAC road safety acting senior manager Elizabe Waller said that creating safer pedestrian environme was a priority.

The research reveal most older pedestrians we hit by right-turning motoriat intersections, mostly in and 60km/h zones.

From 2004 to 20 over-70s were 10 per cent the population but account for 33 per cent of pedestri fatalities.

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