All Children Are Pedestrians!

Prevention Recommendations and Recent Statistics



- Approximately 600 children and adolescents die from pedestrian injuries each year.
- More than 3 in 4 pedestrian injuries in children and adolescents are related to motor vehicle traffic.



Compared to children ages 5-9 or 10-14:

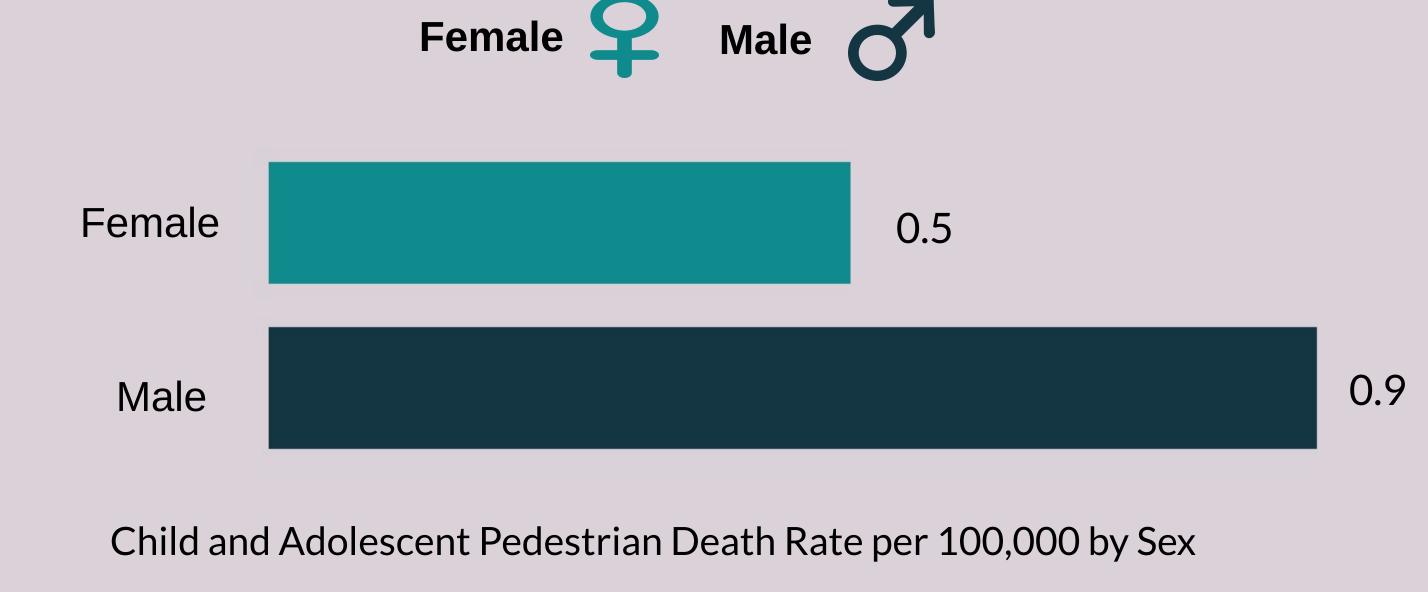
- Children ages <1-4 die at more than two times the rate
- Adolescents ages 15-19 die at nearly three times the rate

10-14 **** ** *** * * * * * * * 0.4

Child and Adolescent Pedestrian Death Rate per 100,000 by Age Group

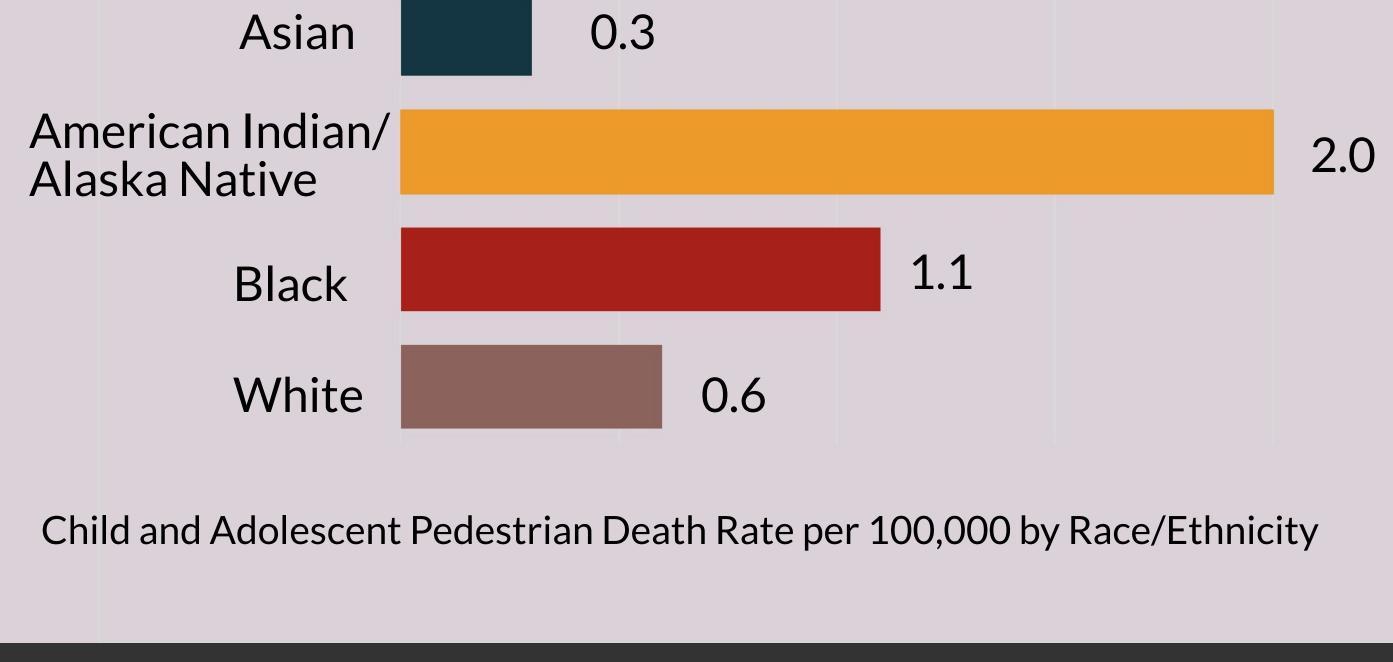


Male children and adolescents die at approximately 1.7 times the rate of female children and adolescents.





have the highest pedestrian injury death rate. 8.0



Children and adolescent pedestrian death rate (per

DID YOU KNOW?

Hispanic

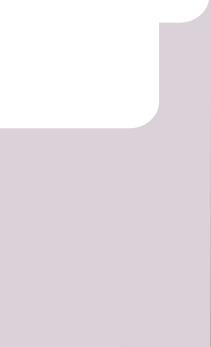
areas is nearly 1.4 times the rate in metro areas.

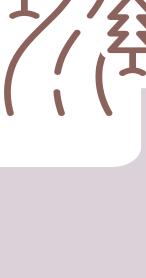
Most pedestrian fatalities

locations (76%).*

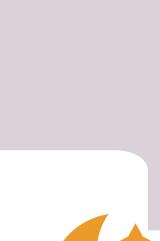
occur at non-intersection

100,000) in non-metro



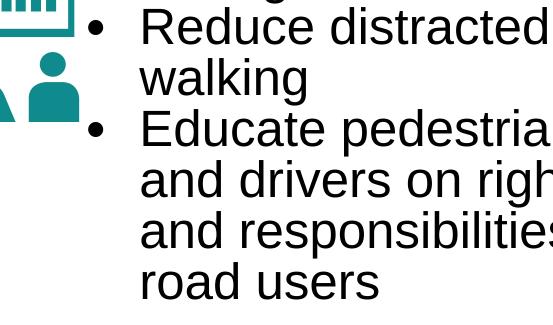


Most pedestrian fatalities occur at night (59%).*



RECOMMENDATIONS** **Behavioral Changes**

Enforce speed limits Reduce distracted driving



PREVENTION

- walking Educate pedestrians and drivers on rights and responsibilities of all
- road users

overpasses, underpasses, and raised

Environmental Changes

Construct sidewalks,



- medians to separate pedestrians from other traffic Install streetlights Create marked crossings
- Improve vehicle safety
- features

Organization.

Sources:

Centers for Disease Control and Prevention Web-based Injury Statistics Query and Reporting System (CDC WISQARS), 2017-2020 data unless otherwise noted.

* National Highway Traffic Safety Administration Fatality Analysis Reporting System (NHTSA FARS), 2017-2020

for Decision-Makers and Practitioners. World Health

** World Health Organization, FIA Foundation for the Automobile and Society, Global Road Safety Partnership & World Bank. (2013). Pedestrian Safety: A Road Safety Manual



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