

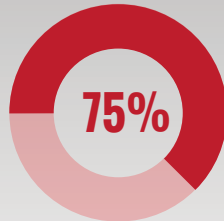
Pedestrian Statistics

10% decrease (in 2013) in the amount of pedestrian crashes in Delaware.

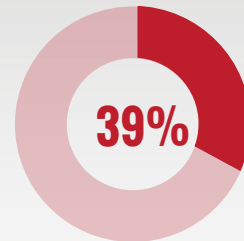
14%
DECREASE IN PED CRASHES

20%
DECREASE IN PED CRASHES

9%
DECREASE IN PED CRASHES

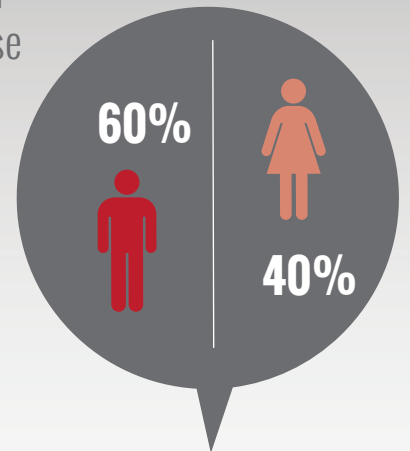


75% of pedestrian crashes occurred in New Castle County. Most of these were in the Wilmington area.



Between 15-19 YRS

Those aged 15-19 accounted for 39% of crashes.



Males accounted for 60% of pedestrians struck, which is slightly above average.

19%

THU

21%

FRI

The two highest days for pedestrian crashes were Thursday (19%) & Friday (21%).

MAY

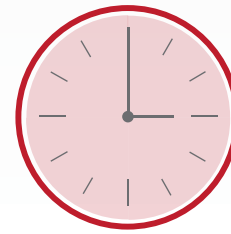
AUG

SEPT

OCT

NOV

May, August - November have trended highest for pedestrian crashes. December - March trend the lowest.



3 PM

38% of pedestrian crashes in 2013 occurred between 3 PM and 8 PM



8 PM

Those aged under 19 were the highest age group of pedestrians struck in crashes, although the total number was down significantly from 2012 for this group.

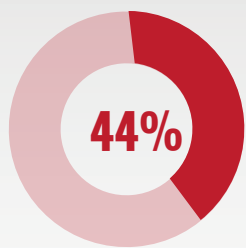
UNDER 19 YRS



Speed Statistics

Injury Crash Stats

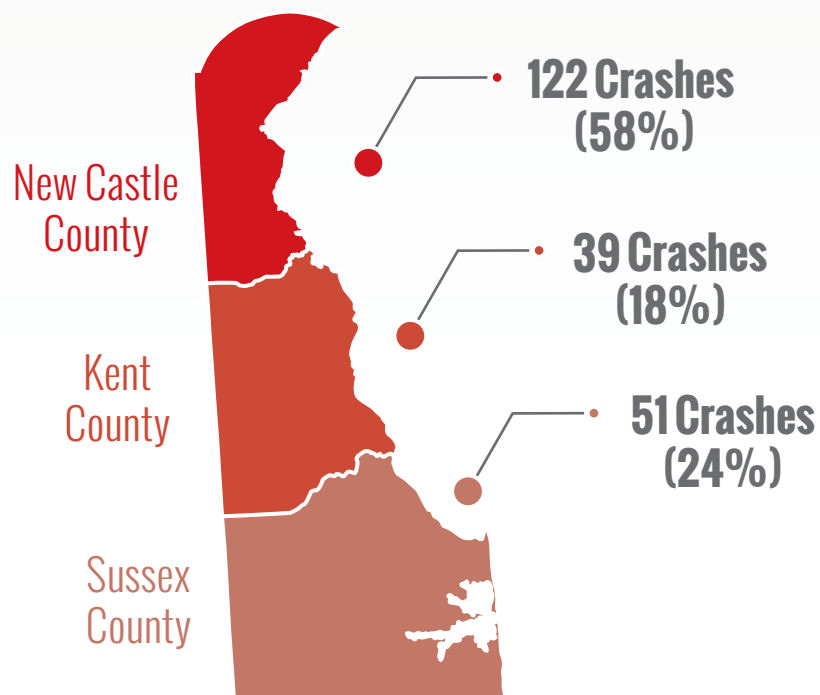
713 Speed Related Crashes between 2011-2013



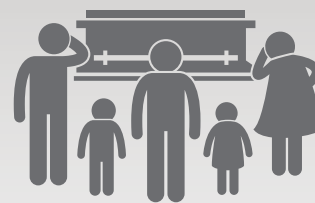
UNDER 24 YRS

Persons responsible for speed related crashes tend to be younger and male.

2013 personal injury speed related crashes

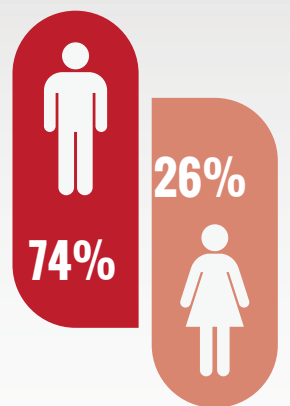


Fatal Crash Stats



101 Speed Related Fatal Crashes between 2011-2013

Drivers responsible for speed related fatal crashes tended to be middle aged and male.



Age of driver responsible for speed related fatal

