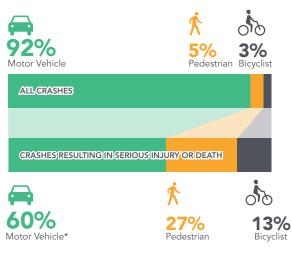
# WHY DOES HOBOKEN NEED VISION ZERO?

## PREVENTABLE CRASHES ARE OCCURRING ON HOBOKEN'S STREETS

There were 4,451 total crashes, 13 of which resulted in serious injury or death, between 2014 and 2018 on the streets of Hoboken. Many of these occurred at specific 'high crash frequency intersections' at major gateways to Hoboken. Most crashes involve vehicles, but people walking or biking are much more likely to be injured or killed in crashes.

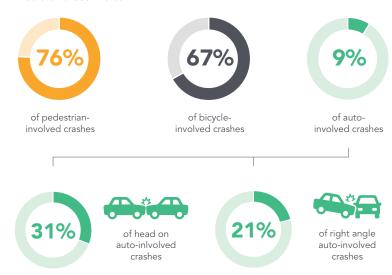
#### **VULNERABLE TRAVELERS**



People walking and bicycling are involved in 8% of all crashes but 40% of those resulting in serious injury or death.

# CRASHES THAT RESULT IN SERIOUS INJURY OR DEATH

People walking and bicycling are more likely to be severely injured or killed than those in a car.



#### COMMON CRASH CAUSES AND LOCATIONS



Driver inattention caused 71% of preventable crashes .



A large majority of bicycle and pedestrian crashes occurred in crosswalks at intersections.



Most bicycle crashes occurred on a bicycle facility.





Vehicles hitting parked cars accounted for 30% of all crashes.

## **IMPAIRED DRIVING**

Impairments consist of alcohol use, drug use, medication use, illness, fatigue, or physical conditions.

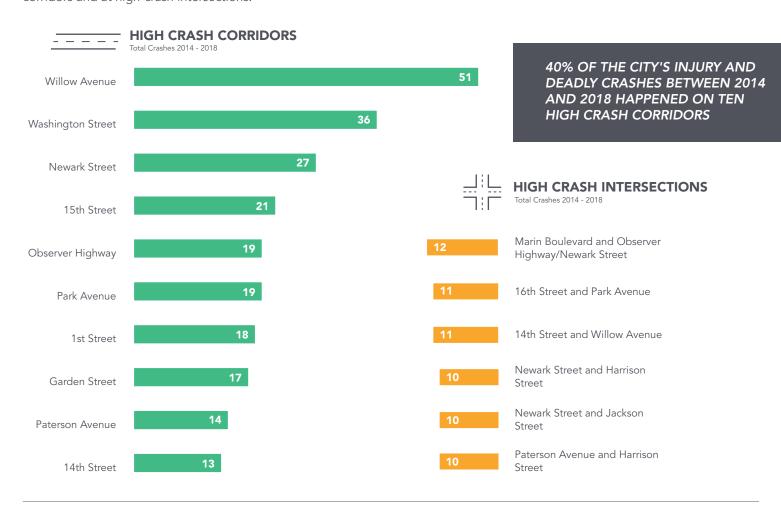
OF THE TOTAL CRASHES OCCURRED DUE TO A
DRIVER IMPAIRMENT\*

OF THE TOTAL IMPAIRED CRASHES RESULTED IN INJURY OR DEATH



### CRASHES ARE CONCENTRATED AT CERTAIN LOCATIONS

Crashes resulting in serious or deadly injury occur across Hoboken, but are particularly concentrated along high-crash corridors and at high-crash intersections.



#### **CRASH HOT SPOTS**



#### Willow Avenue



in Hoboken,
Willow Ave. is
narrow. It is also a
prominent
north-south route
carrying roughly
6,000 vehicles per
day. These factors
contribute to a
higher number of
crashes.

# Henderson Street and Observer Highway/Newark Street



This intersection is a complicated convergence of multiple high-volume roads at a major gateway to Hoboken.