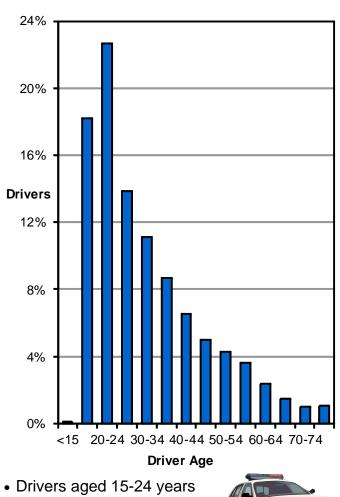
## Utah Department of Public Safety 2015 Utah Crash Facts Highway Safety Office

Speed is the leading unsafe driving behavior that contributes to deaths.

#### Did you know in 2015:

- 10,507 speed-related crashes occurred in Utah which resulted in 5,032 injured persons and 104 deaths.
- Speed was a factor in 37% of fatal crashes in 2015.
- Speed-related crashes were 2.7 times more likely to be fatal than other motor vehicle crashes.



had the highest percentage

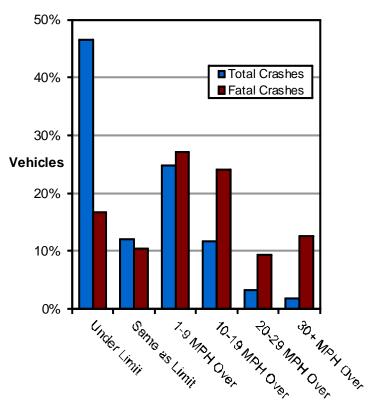
of total speed-related

crashes.

### Age of Drivers in Speed-Related Crashes (Utah 2015)

#### Speed-Related Crashes by Difference in Travel Speed From Speed Limit (Utah 2015)

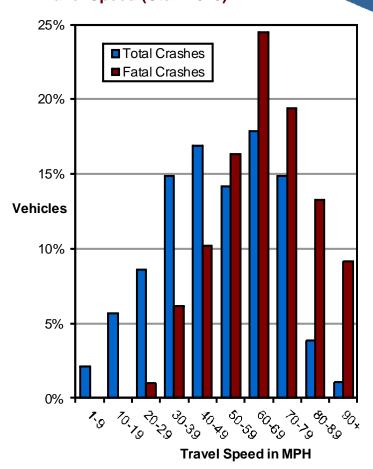
Speed



#### Difference in Travel Speed from Limit

- Speed-related vehicles in fatal crashes were more likely to be exceeding the posted speed limit by greater amounts.
- Drivers become increased risks to themselves and other people on the roadway due to higher speeds.

Speed-Related Crashes by Travel Speed (Utah 2015)



- Speed-related vehicles in fatal crashes were more likely to be traveling at higher speeds.
- The higher the speed the greater the amount of energy that must be absorbed in a crash, hence there is more chance of serious injury or death.

2015 Utah Crash Facts

Speed Speed-Related Crash Rates by County

# (Utah 2015) >30 Speed Crashes per 100 Million VMT 20-29 Speed Crashes per 100 Million VMT <20 Speed Crashes per</p> 100 Million VMT

 Salt Lake, Morgan, Wasatch, Utah, and Rich Counties had the highest speedrelated crash rates per miles traveled.

Obey The Sign

or Pay The Fine

Speeding is one of the leading factors contributing to traffic crashes. Speeding is dangerous because it:

- Magnifies drivers' errors;
- Extends the distance necessary to stop a vehicle;
- Increases the distance a vehicle travels while the driver reacts to a situation;
- Reduces a driver's ability to steer safely around curves or objects in the road;
- Decreases the effectiveness of vehicle design features, such as seat belts;
- Reduces the stability of the vehicle structure;
- Increases the number of crashes;
- Increases the severity of crashes. For every 10 MPH over 50 MPH, the risk of death in a crash is doubled.

Drivers need to remember there is a reason for speed limits. The roadways are a dangerous place and the speed limits are designed to protect everyone-drivers, passengers, bicyclists, and pedestrians. The posted speed limit is the law. Slow down and obey speed limits.