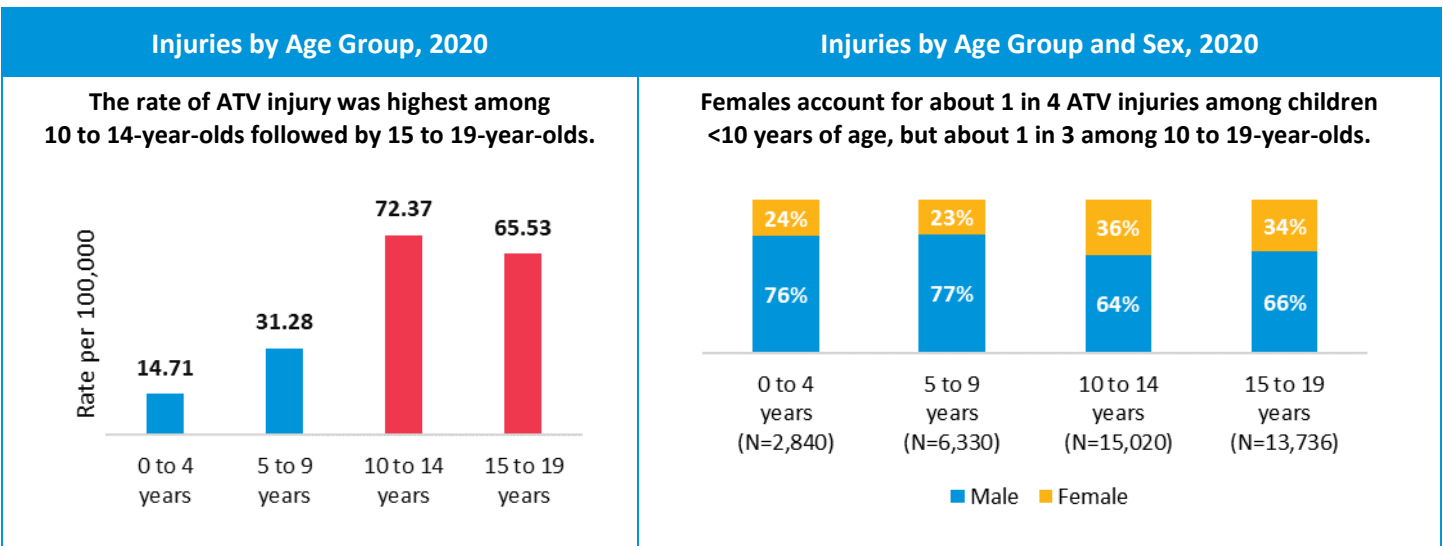
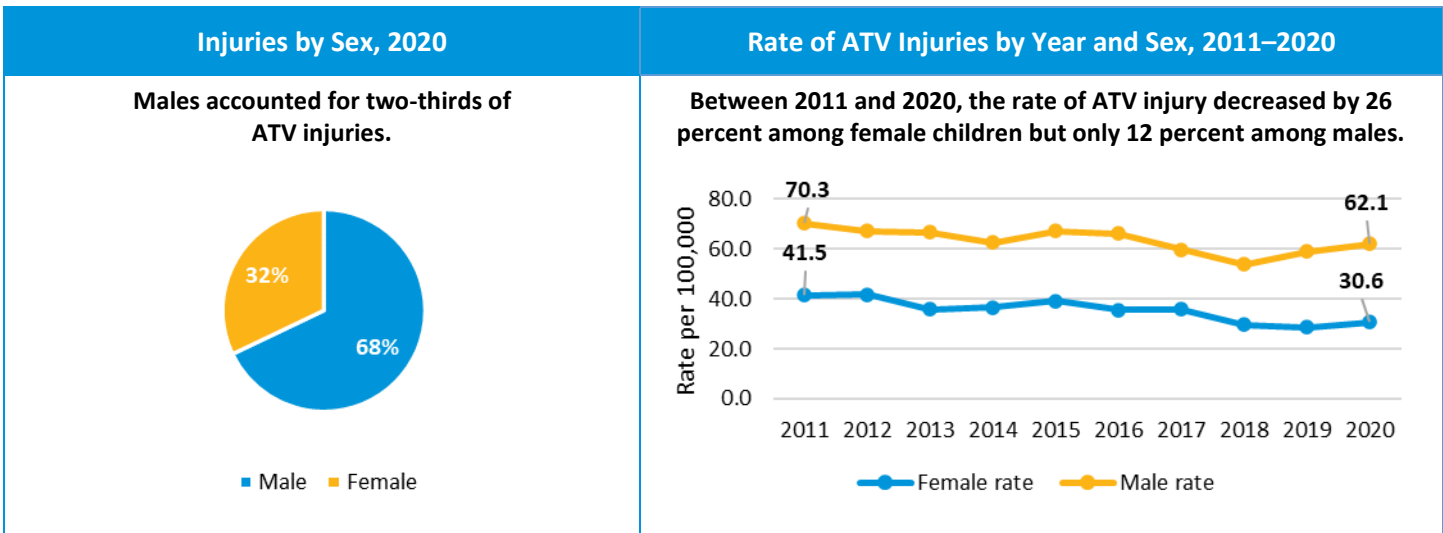
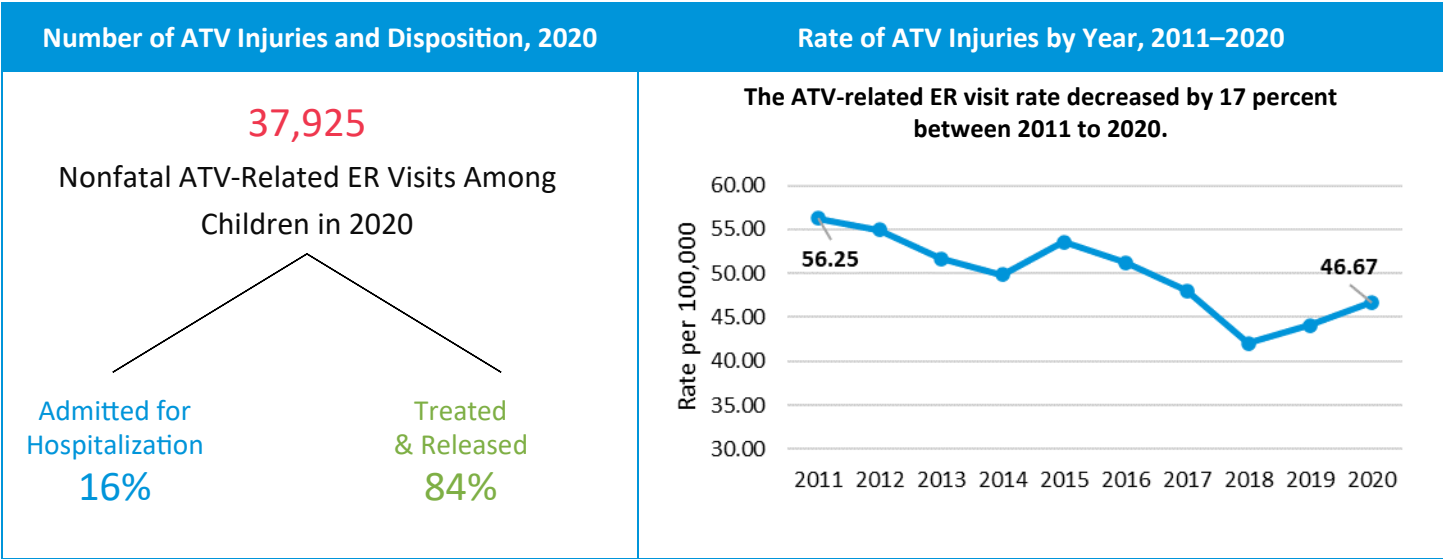


# FAST FACTS

## Nonfatal All-Terrain Vehicle Injuries Among Children in 2020

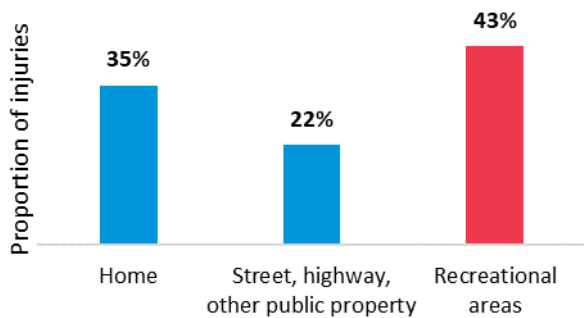


This Fast Facts includes data from the US Consumer Product Safety Commission (CPSC) on estimated nonfatal all-terrain vehicle (ATV)-related emergency room (ER) visits among children ages 0 to 19 years in the US.



### Injuries by Setting, 2020

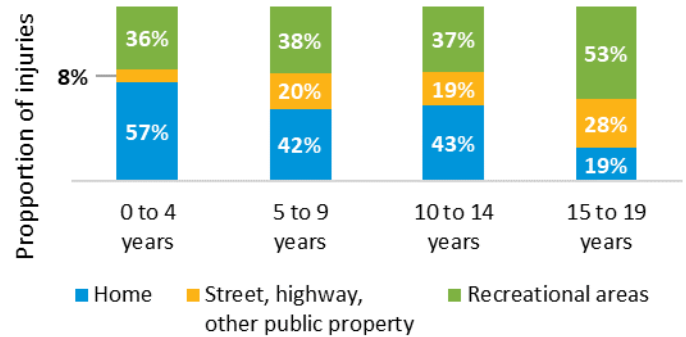
Most ATV injuries occurred at recreational areas (e.g., mountains, lakes, and beaches).\*



\*Setting reported for 59% (n=22,345) of cases.

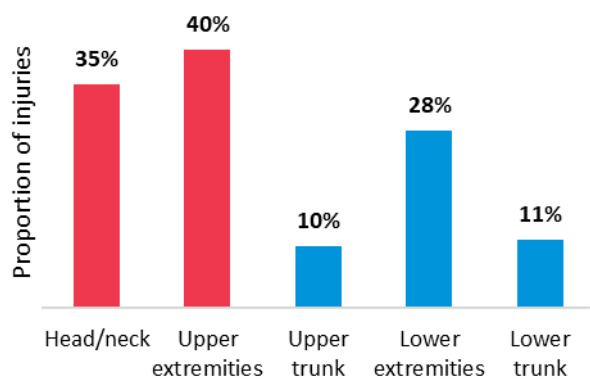
### Injuries by Age Group and Setting, 2020

As age increases, the proportion of ATV injuries occurring at home decreases.



### Injuries by Body Part, 2020

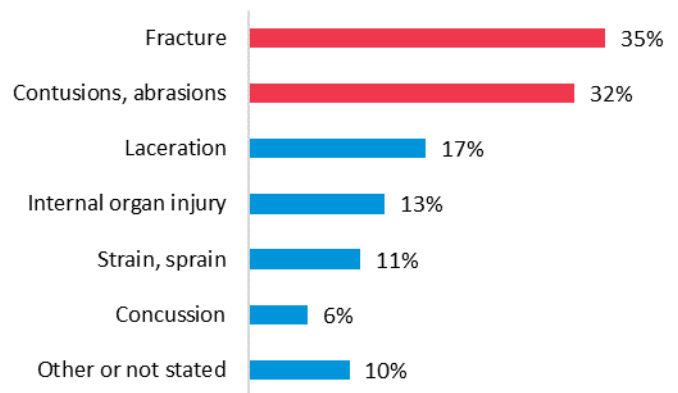
Most ATV injuries were to the upper extremities and the head or neck.\*



\*Total does not equal 100% due to cases with multiple body parts.

### Injuries by Diagnosis, 2020

The most frequent ATV injury diagnoses were fractures and contusions/abrasions.\*



\*Total does not equal 100% due to cases with multiple diagnoses.

### Notes and References

Data on nonfatal ATV-related ER visits were retrieved from the CPSC National Electronic Surveillance System. Years chosen were 2011 to 2020. Ages were 0 to 19 years. Product codes were ATV - more than 4 wheels/ exclusively off-road (3296), ATV - unspecified number of wheels (3287), ATV - four wheels, off road only (3286), and ATV, three wheels/off road only (3285).

Populations use for rate calculations were obtained from the US Census Bureau.