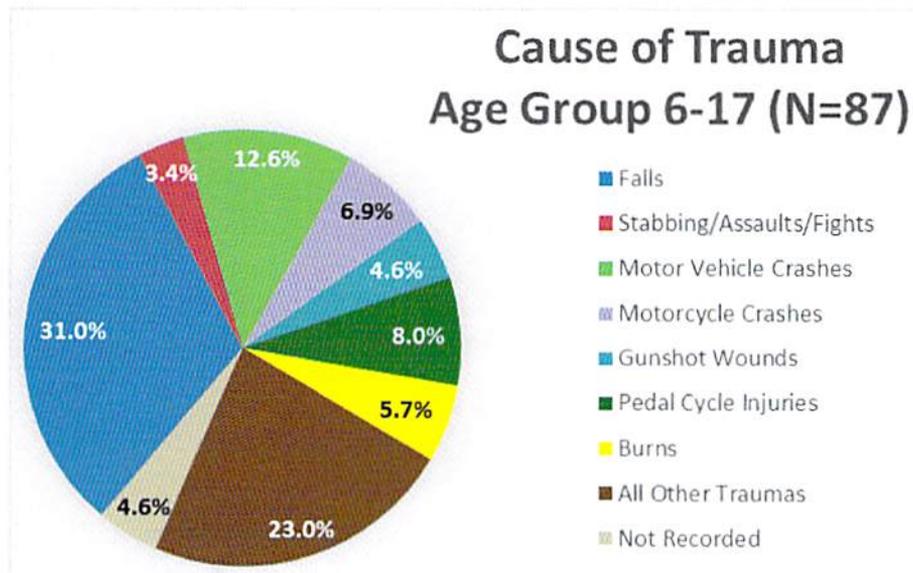
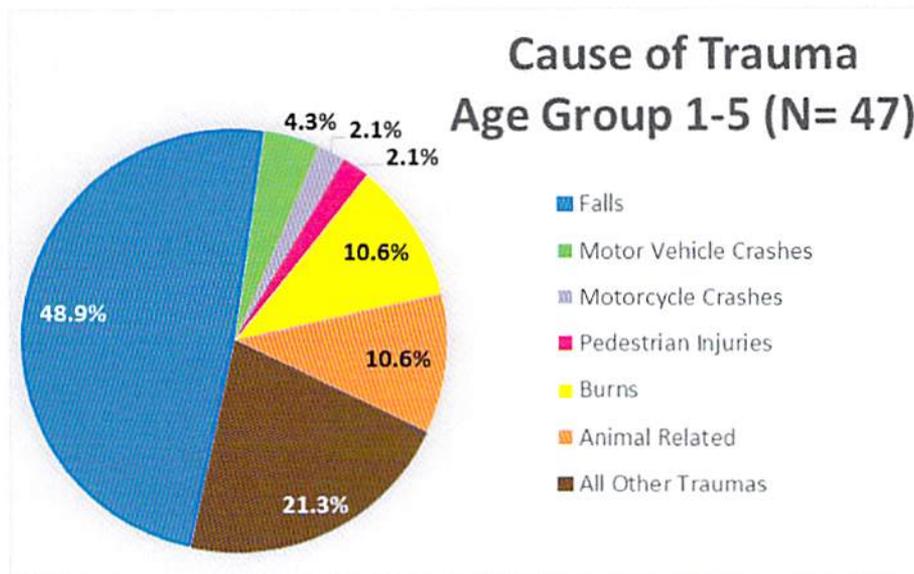


# NEVADA TRAUMA REGISTRY (NTR)

## PEDIATRIC INJURY REPORT—2014<sup>^</sup>

A total of 1,373 traumas were reported in the NTR in 2014. Of these, 134 (9.8%) occurred in children between 1-18 years of age.\*



**The leading cause of trauma in the pediatric population mirrored the leading cause of trauma in the adult population:**

**FALLS!**

\*2014 trauma data should be interpreted with caution as data are missing from several non-trauma centers due to lack of compliance with NRS 450.B. Also, the four designated trauma centers in Nevada were unable to submit their data to the State for analyses.

# 2015 PEDIATRIC TRAUMAS<sup>^</sup>

## Where we are so far ...

- ✓ From January 1-June 30, 2015, a total of 151 traumas were reported in children between 1-17 years of age!
- ✓ Leading cause of traumas for **1-5 year olds** (n=42) so far is falls (57%), followed by burns (10%), motor vehicle crashes (7%), and pedestrian injuries (7%).
- ✓ Leading cause of traumas for **6-17 year olds** (n=109) so far is falls (48%), followed by motor vehicle crashes (22%), and striking against/struck accidentally (4%).
- ✓ Non-trauma center compliance with data entry into the NTR has greatly improved, with only one non-trauma center failing to report during the third quarter of 2015.
- ✓ Trauma centers have or are in the process of upgrading their trauma software. They will begin transmitting trauma data to the NTR in 2016.

### ICD-9-CM Codes Recorded in NTR

800.0-829.1	Fractures
830.0-839.9	Dislocations
840.0-848.9	Sprains
850.0-850.0	Concussions
851.0-851.99	Cerebral Lac. & Cont.
852.0-860.5	Hemorrhage following injury
861.0-869.1	Injury to intrathoracic organs
870.0-872.9	Injury of ocular adnexa, eyeball, ear
873.0-897.7	Open wounds of various body parts
900.0-904.9	Injury to blood vessels
925.1-929.9	Crushing injuries
940.0-949.5	Burns
950.0-959.9	Nerve injuries

\*Determined by American College of Surgeons and printed in National Trauma Data Standards Data Dictionary

*While all external causes of injury are valid for the trauma registry, only those diagnosis codes that fit within the ranges identified on the left are included in the NTR. These coding criteria are set by the American College of Surgeons and are published each year in the National Trauma Data Standards Data Dictionary.*

### **For questions about the Nevada Trauma Registry, contact:**

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<sup>^</sup>Trauma data is collected and presented following the calendar year (January 1—December 31). As outlined in NRS 450.B, trauma data entry deadlines are one quarter behind the annual calendar. Thus, all reports are one year behind the current year.