



Traumatic Brain Injury Program

A TBI Infographic County Level Report

2009-2013

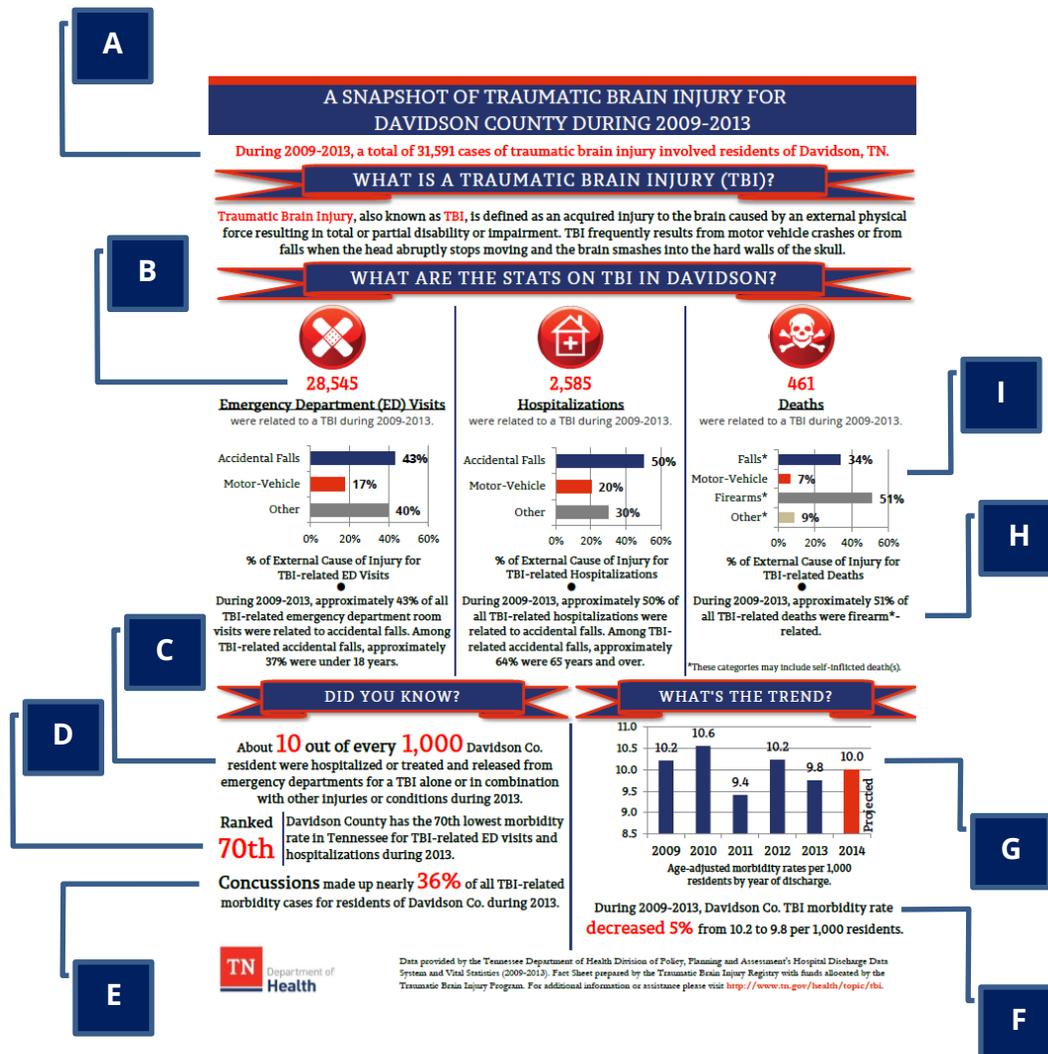
Tennessee Department of Health | Family Health and Wellness | Fall 2015



Department of Health. Authorization
No. 343411, 11/2015
Website only



Guide to Understanding this Report



- A. The sum of all TBI-related emergency department room visits, hospitalizations and deaths that occurred within this county during 2009-2013. **Note:** if any of the three categories has a count below 11, it is excluded from the total.
- B. Total number of emergency department room visits, hospitalizations or deaths that occurred within this county during 2009-2013. **Note:** the value of **N/A** will be displayed for counts below 11. Counts below 11 are suppressed to maintain confidentiality of individuals.
- C. The rate of persons who survived after sustaining a traumatic brain injury during 2013.
- D. The rank of the county compared to other Tennessee counties based upon the morbidity rate in 2013.
- E. Percentage of hospitalizations and ED visits involving a concussion.
- F. Percentage decrease/increase of morbidity rates from 2009 to 2013. **Note:** Values based on non-rounded rates not displayed in the trend graph.
- G. The yearly age-adjusted TBI-related morbidity rates for that county per 1,000 population.
- H. Statements identifying the primary cause of injury along with the age group most at risk.
- I. Graphs showing the leading causes of TBI within that category. **Note:** the value of **N/A** will be displayed for counts below 11.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR TENNESSEE DURING 2009-2013

During 2009-2013, a total of 266,454 cases of traumatic brain injury involved residents of Tennessee.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

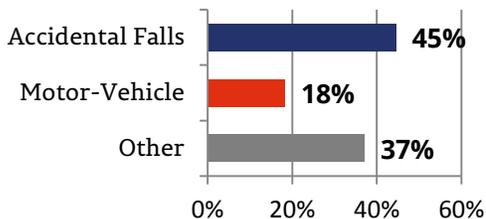
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN TENNESSEE?



230,892

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related ED Visits

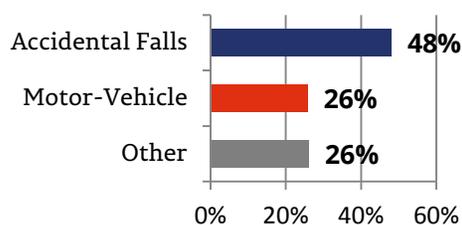
During 2009-2013, approximately 45% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were under 18 years.



29,138

Hospitalizations

were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Hospitalizations

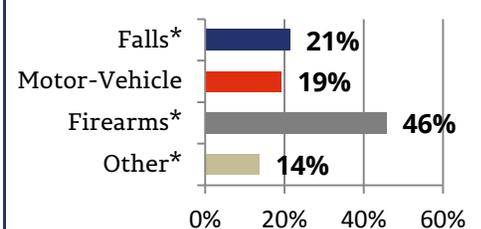
During 2009-2013, approximately 48% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



6,424

Deaths

were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 46% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

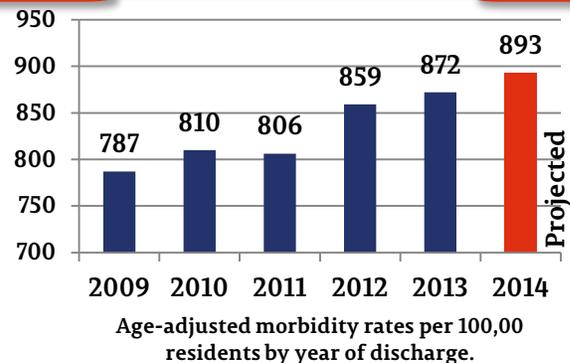
DID YOU KNOW?

872 out of every 100,000 Tennesseans were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

While **55,954** Tennesseans were survivors of a TBI in 2013, an additional **6,436 out-of-state** residents were treated for and survived from a TBI in Tennessee.

Concussions made up nearly **36%** of all TBI-related morbidity cases for Tennesseans during 2013.

WHAT'S THE TREND?



During 2009-2013, Tennessee's TBI morbidity rate **increased 11%** from 787 to 810 per 100,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR ANDERSON COUNTY DURING 2009-2013

During 2009-2013, a total of 3,687 cases of traumatic brain injury involved residents of Anderson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

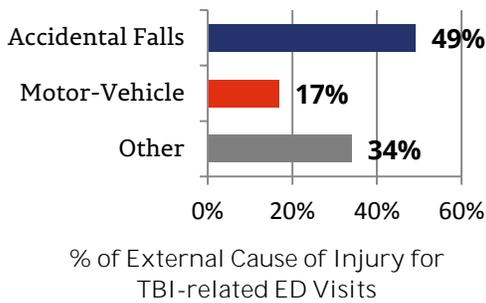
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN ANDERSON?



3,291

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

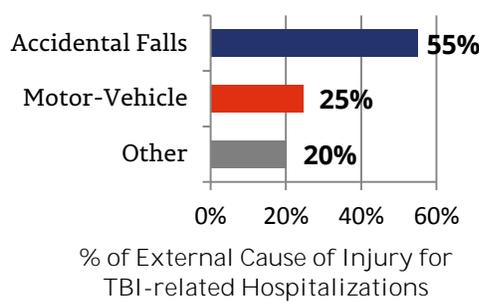


During 2009-2013, approximately 49% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were 65 years and over.



301

Hospitalizations were related to a TBI during 2009-2013.

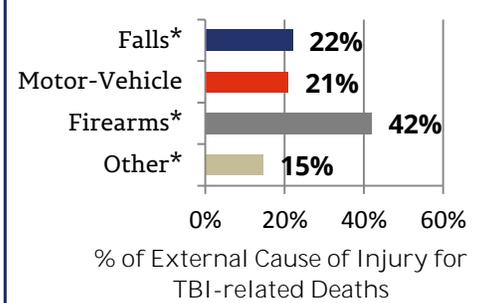


During 2009-2013, approximately 55% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 78% were 65 years and over.



95

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

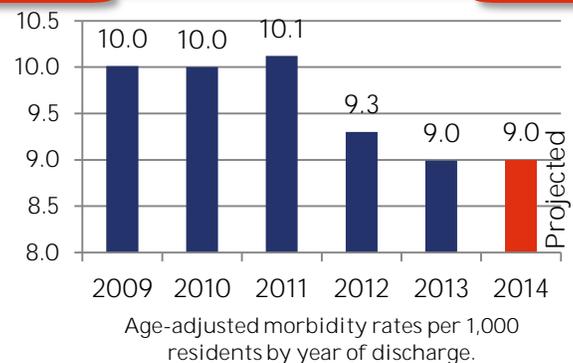
DID YOU KNOW?

About **9** out of every **1,000** Anderson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **57th** Anderson County has the 57th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **38%** of all TBI-related morbidity cases for residents of Anderson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Anderson Co. TBI morbidity rate **decreased 10%** from 10.0 to 9.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR BEDFORD COUNTY DURING 2009-2013

During 2009-2013, a total of 1,371 cases of traumatic brain injury involved residents of Bedford, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

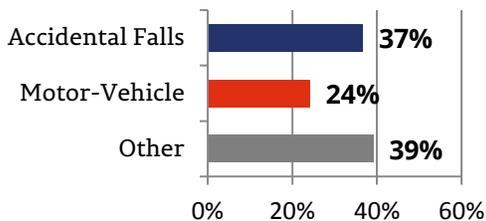
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN BEDFORD?



1,117

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



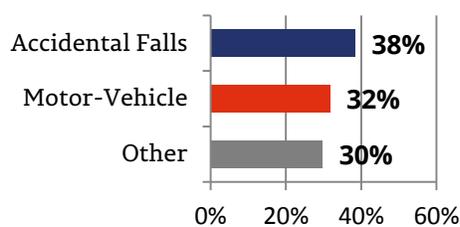
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 37% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 39% were under 18 years.



208

Hospitalizations were related to a TBI during 2009-2013.



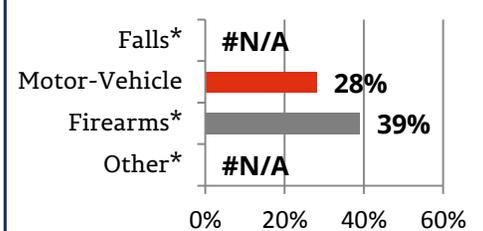
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 63% were 65 years and over.



46

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 39% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

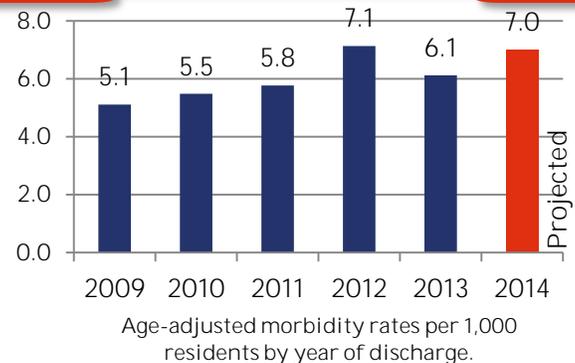
DID YOU KNOW?

About **7** out of every **1,000** Bedford Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **13th** Bedford County has the 13th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **27%** of all TBI-related morbidity cases for residents of Bedford Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Bedford Co. TBI morbidity rate **increased 20%** from 5.1 to 6.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR BENTON COUNTY DURING 2009-2013

During 2009-2013, a total of 870 cases of traumatic brain injury involved residents of Benton, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

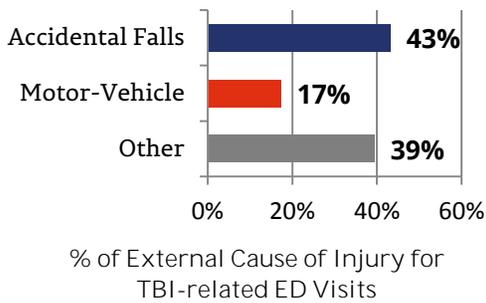
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN BENTON?



745

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

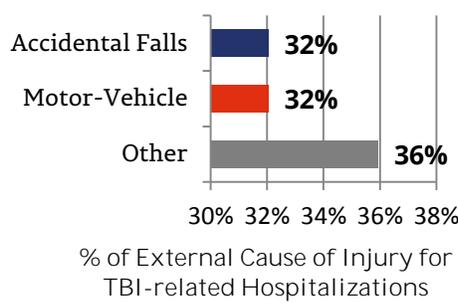


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 43% were 65 years and over.



103

Hospitalizations were related to a TBI during 2009-2013.

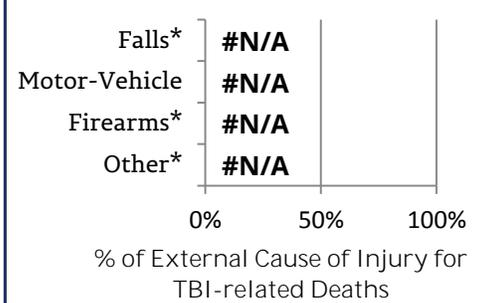


During 2009-2013, approximately 32% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



22

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

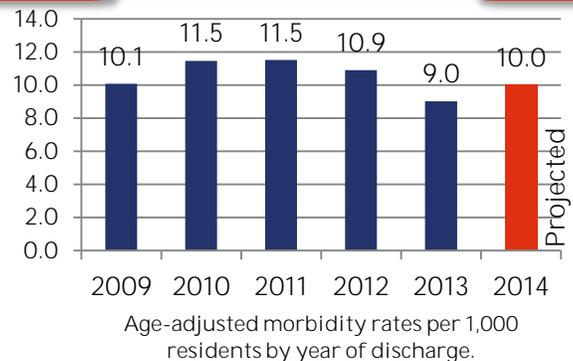
DID YOU KNOW?

About **10** out of every **1,000** Benton Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **58th** Benton County has the 58th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **46%** of all TBI-related morbidity cases for residents of Benton Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Benton Co. TBI morbidity rate **decreased 11%** from 10.1 to 9.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR BLED SOE COUNTY DURING 2009-2013

During 2009-2013, a total of 428 cases of traumatic brain injury involved residents of Bledsoe, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

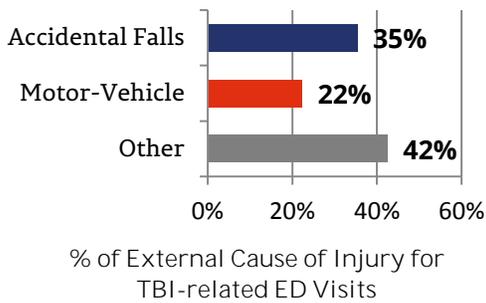
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN BLED SOE?



337

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

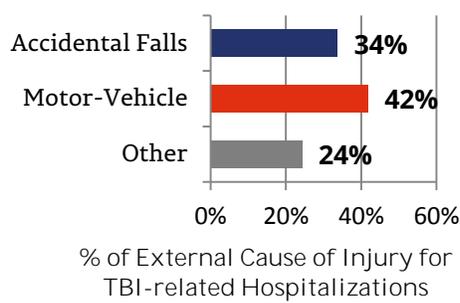


During 2009-2013, approximately 35% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were 65 years and over.



74

Hospitalizations were related to a TBI during 2009-2013.

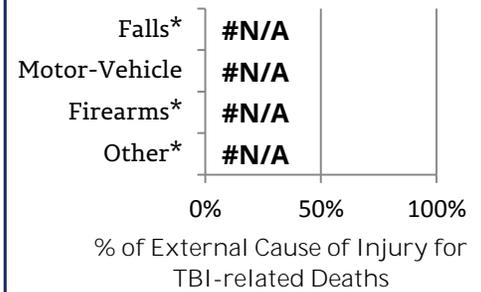


During 2009-2013, approximately 34% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 60% were 65 years and over.



17

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

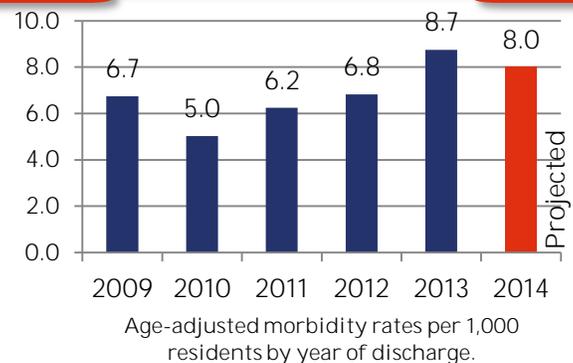
DID YOU KNOW?

About **9** out of every **1,000** Bledsoe Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **51st** Bledsoe County has the 51st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **29%** of all TBI-related morbidity cases for residents of Bledsoe Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Bledsoe Co. TBI morbidity rate **increased 30%** from 6.7 to 8.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR BLOUNT COUNTY DURING 2009-2013

During 2009-2013, a total of 6,404 cases of traumatic brain injury involved residents of Blount, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

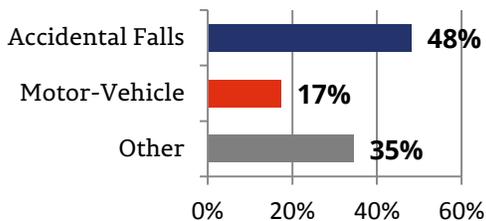
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN BLOUNT?



5,736

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



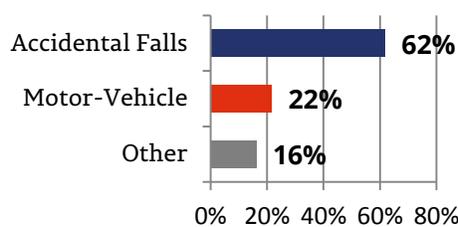
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



554

Hospitalizations were related to a TBI during 2009-2013.



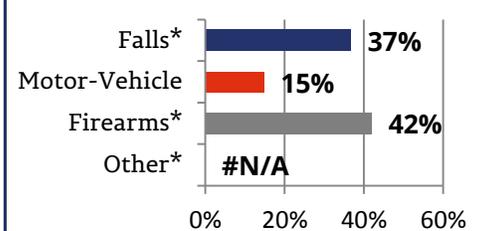
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 62% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



114

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

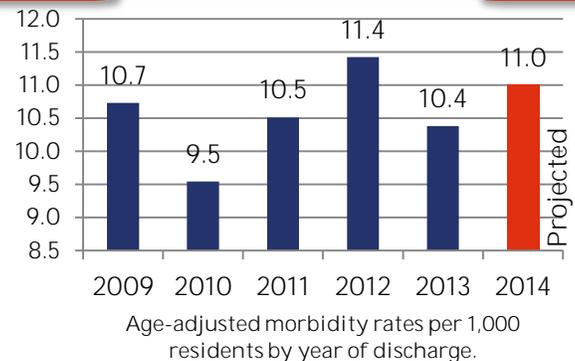
DID YOU KNOW?

About **11** out of every **1,000** Blount Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **78th** Blount County has the 78th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **57%** of all TBI-related morbidity cases for residents of Blount Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Blount Co. TBI morbidity rate **decreased 3%** from 10.7 to 10.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR BRADLEY COUNTY DURING 2009-2013

During 2009-2013, a total of 3,692 cases of traumatic brain injury involved residents of Bradley, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

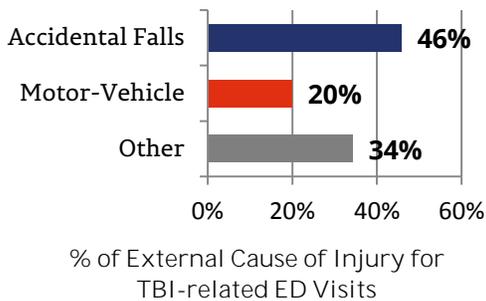
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN BRADLEY?



3,044

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

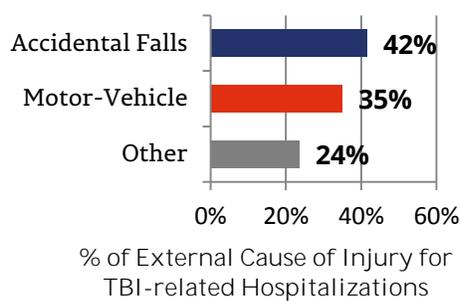


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were under 18 years.



530

Hospitalizations were related to a TBI during 2009-2013.

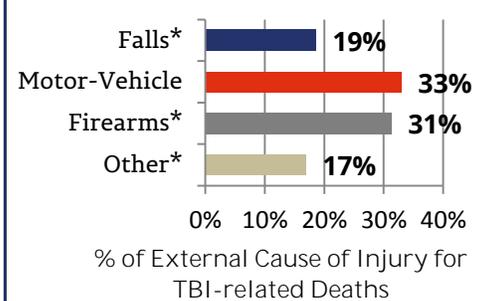


During 2009-2013, approximately 42% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



118

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 33% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

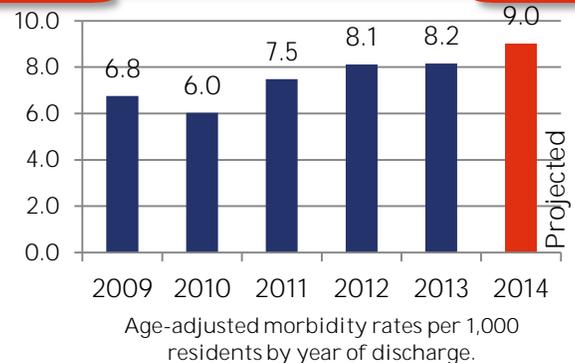
DID YOU KNOW?

About **9** out of every **1,000** Bradley Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **43rd** Bradley County has the 43rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Bradley Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Bradley Co. TBI morbidity rate **increased 21%** from 6.8 to 8.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CAMPBELL COUNTY DURING 2009-2013

During 2009-2013, a total of 2,184 cases of traumatic brain injury involved residents of Campbell, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

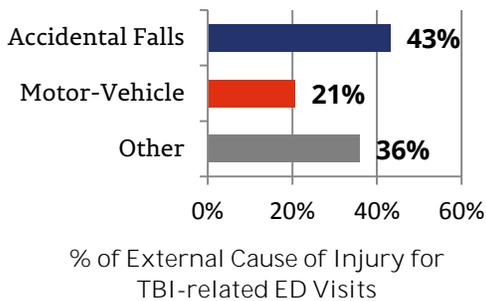
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CAMPBELL?



1,919

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

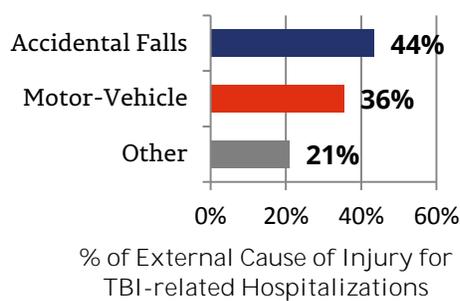


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were 65 years and over.



200

Hospitalizations were related to a TBI during 2009-2013.

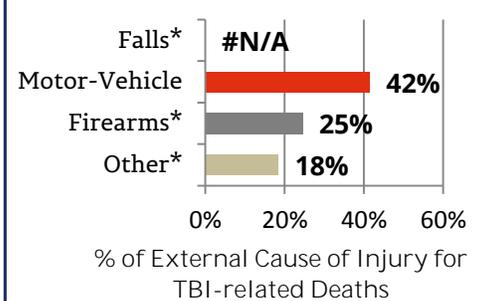


During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



65

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 42% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

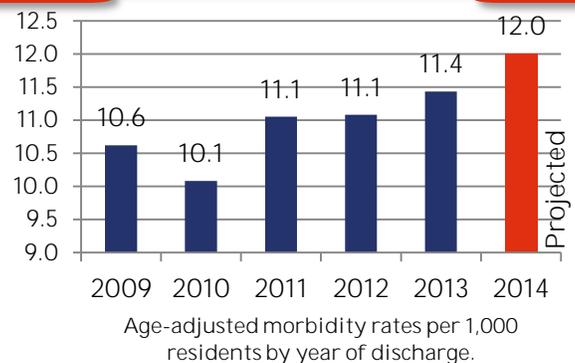
DID YOU KNOW?

About **12** out of every **1,000** Campbell Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **86th** Campbell County has the 86th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **40%** of all TBI-related morbidity cases for residents of Campbell Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Campbell Co. TBI morbidity rate **increased 8%** from 10.6 to 11.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CANNON COUNTY DURING 2009-2013

During 2009-2013, a total of 780 cases of traumatic brain injury involved residents of Cannon, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

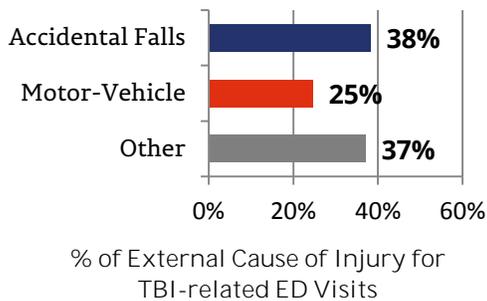
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CANNON?



682

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

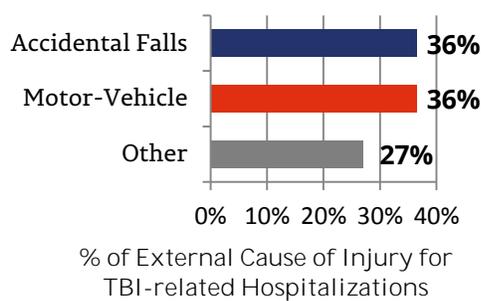


During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 28% were under 18 years.



85

Hospitalizations were related to a TBI during 2009-2013.

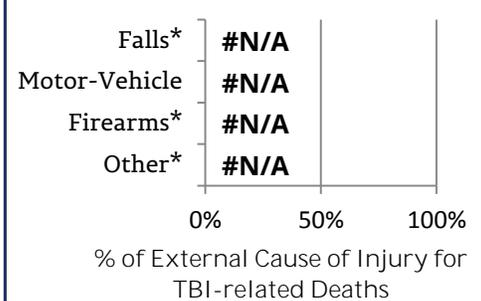


During 2009-2013, approximately 36% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



13

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

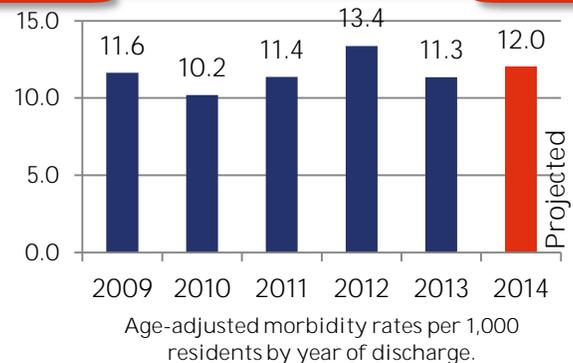
DID YOU KNOW?

About **12** out of every **1,000** Cannon Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **84th** Cannon County has the 84th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **43%** of all TBI-related morbidity cases for residents of Cannon Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Cannon Co. TBI morbidity rate **decreased 2%** from 11.6 to 11.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CARROLL COUNTY DURING 2009-2013

During 2009-2013, a total of 1,060 cases of traumatic brain injury involved residents of Carroll, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

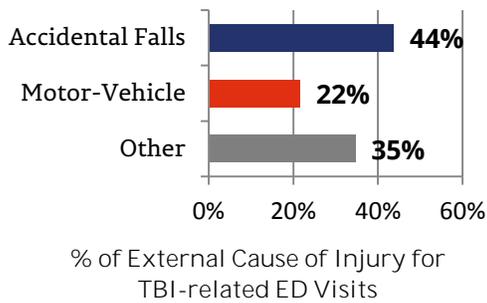
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CARROLL?



884

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

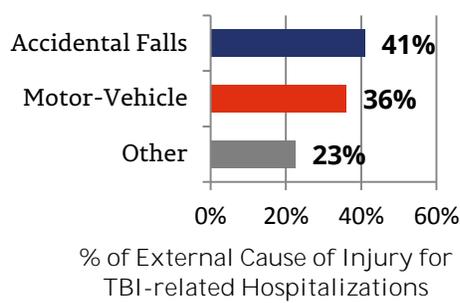


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 39% were 65 years and over.



141

Hospitalizations were related to a TBI during 2009-2013.

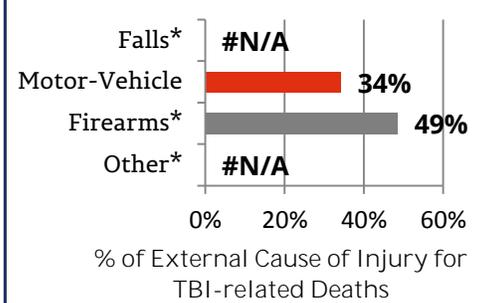


During 2009-2013, approximately 41% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 72% were 65 years and over.



35

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 49% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

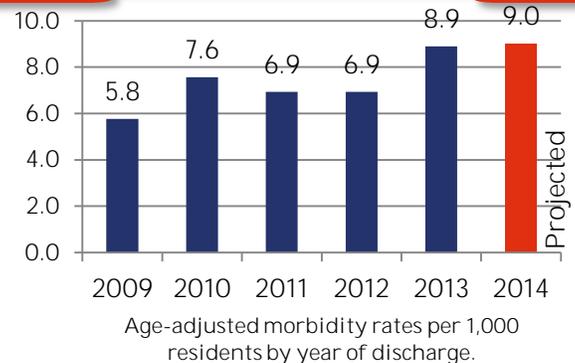
DID YOU KNOW?

About **9** out of every **1,000** Carroll Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **54th** Carroll County has the 54th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **16%** of all TBI-related morbidity cases for residents of Carroll Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Carroll Co. TBI morbidity rate **increased 54%** from 5.8 to 8.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CARTER COUNTY DURING 2009-2013

During 2009-2013, a total of 2,062 cases of traumatic brain injury involved residents of Carter, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

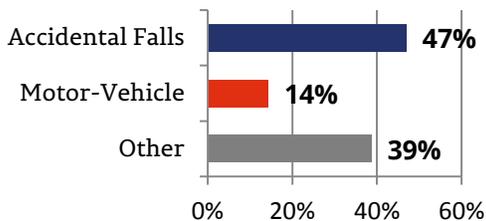
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CARTER?



1,688

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



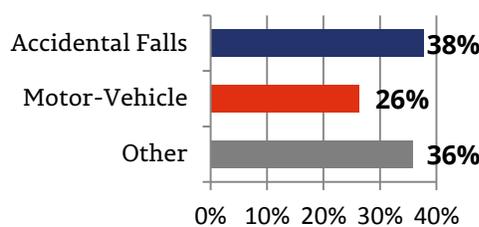
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 47% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 43% were under 18 years.



312

Hospitalizations were related to a TBI during 2009-2013.



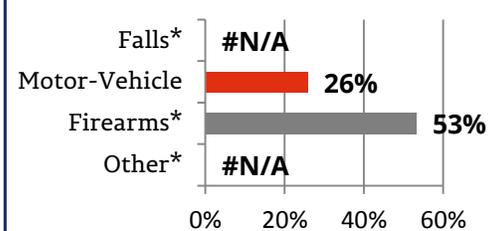
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



62

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 53% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

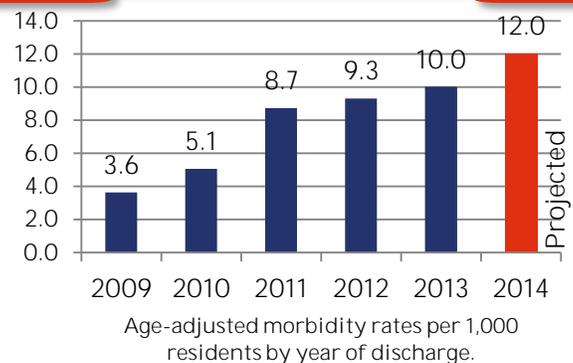
DID YOU KNOW?

About **11** out of every **1,000** Carter Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **71st** Carter County has the 71st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **27%** of all TBI-related morbidity cases for residents of Carter Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Carter Co. TBI morbidity rate **increased 176%** from 3.6 to 10.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CHEATHAM COUNTY DURING 2009-2013

During 2009-2013, a total of 1,883 cases of traumatic brain injury involved residents of Cheatham, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

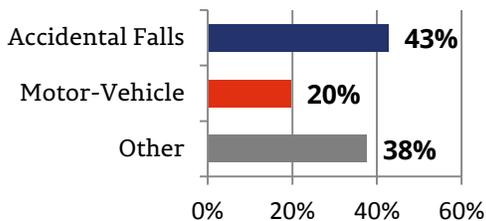
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CHEATHAM?



1,642

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



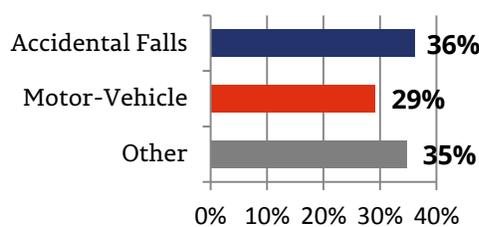
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



199

Hospitalizations were related to a TBI during 2009-2013.



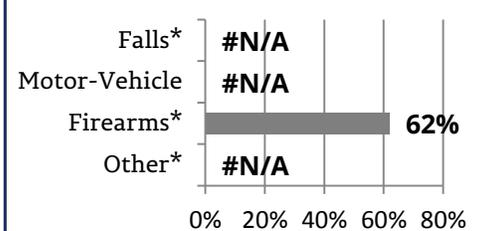
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 36% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 47% were 65 years and over.



42

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 62% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

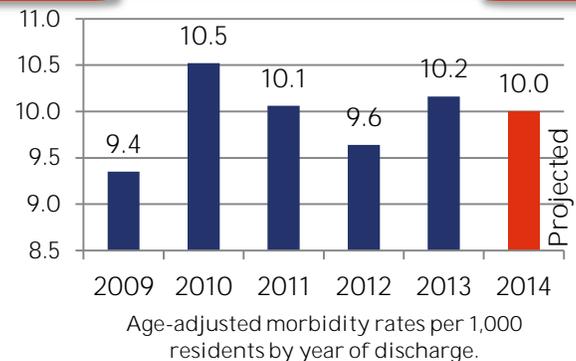
DID YOU KNOW?

About **11** out of every **1,000** Cheatham Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **72nd** Cheatham County has the 72nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **65%** of all TBI-related morbidity cases for residents of Cheatham Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Cheatham Co. TBI morbidity rate **increased 9%** from 9.4 to 10.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CHESTER COUNTY DURING 2009-2013

During 2009-2013, a total of 409 cases of traumatic brain injury involved residents of Chester, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

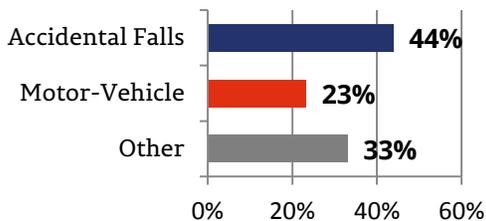
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CHESTER?



315

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



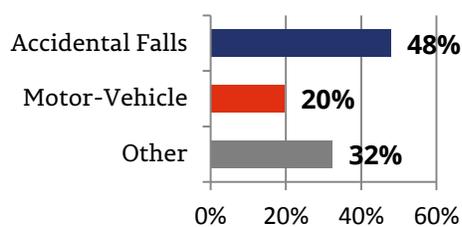
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 29% were under 18 years.



71

Hospitalizations were related to a TBI during 2009-2013.



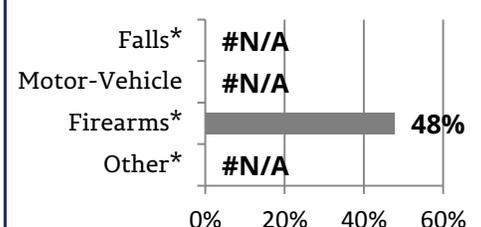
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 48% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 82% were 65 years and over.



23

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 48% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

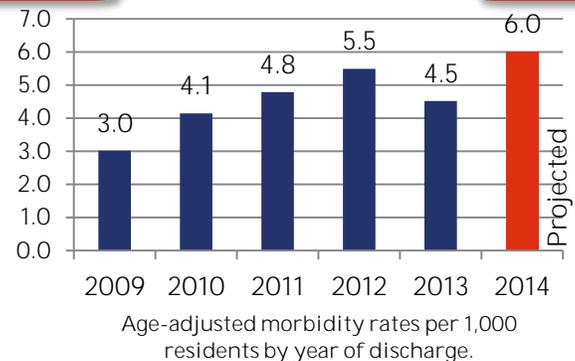
DID YOU KNOW?

About **5** out of every **1,000** Chester Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **3rd** Chester County has the 3rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **52%** of all TBI-related morbidity cases for residents of Chester Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Chester Co. TBI morbidity rate **increased 50%** from 3.0 to 4.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CLAIBORNE COUNTY DURING 2009-2013

During 2009-2013, a total of 958 cases of traumatic brain injury involved residents of Claiborne, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

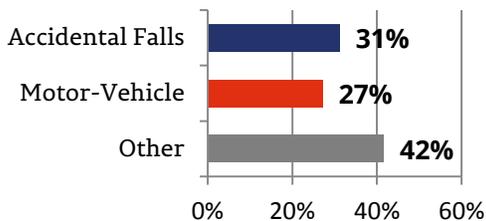
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CLAIBORNE?



725

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



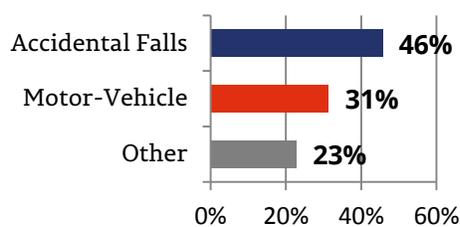
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 31% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 30% were 65 years and over.



175

Hospitalizations were related to a TBI during 2009-2013.



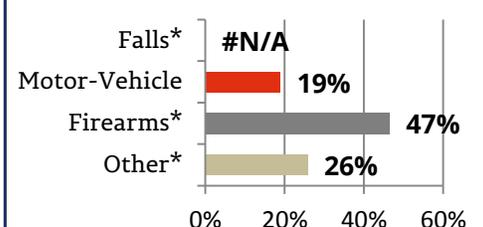
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 46% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 66% were 65 years and over.



58

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 47% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

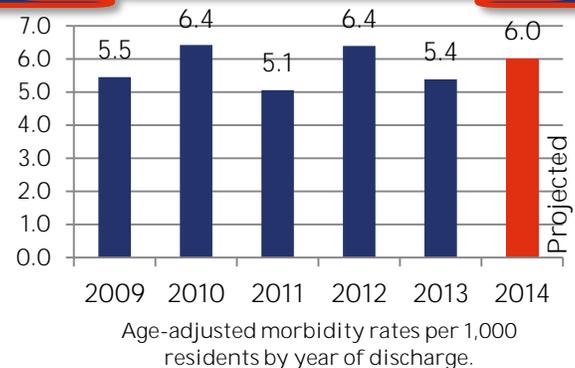
DID YOU KNOW?

About **6** out of every **1,000** Claiborne Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **9th** Claiborne County has the 9th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **57%** of all TBI-related morbidity cases for residents of Claiborne Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Claiborne Co. TBI morbidity rate **decreased 1%** from 5.5 to 5.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CLAY COUNTY DURING 2009-2013

During 2009-2013, a total of 177 cases of traumatic brain injury involved residents of Clay, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

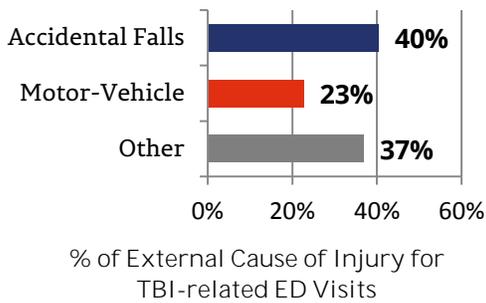
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CLAY?



141

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

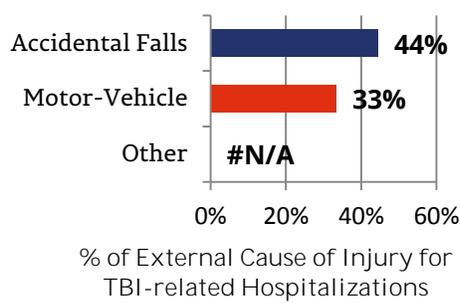


During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 30% were 65 years and over.



36

Hospitalizations were related to a TBI during 2009-2013.

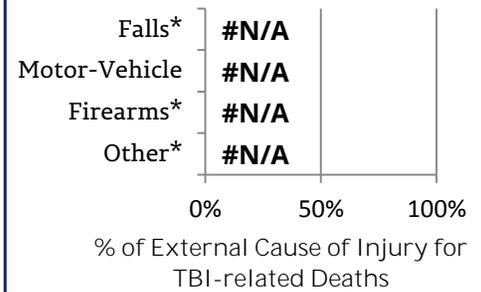


During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 88% were 65 years and over.



Information Unavailable

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

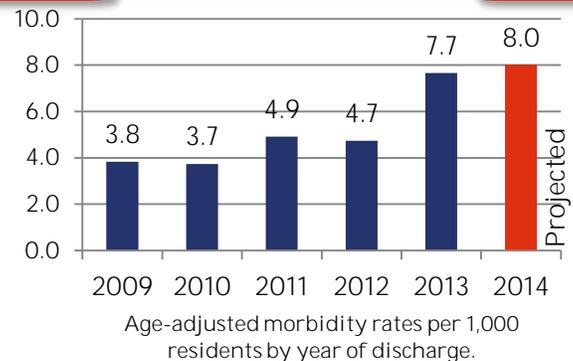
DID YOU KNOW?

About **8** out of every **1,000** Clay Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **30th** Clay County has the 30th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **26%** of all TBI-related morbidity cases for residents of Clay Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Clay Co. TBI morbidity rate **increased 100%** from 3.8 to 7.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR COCKE COUNTY DURING 2009-2013

During 2009-2013, a total of 2,017 cases of traumatic brain injury involved residents of Cocke, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

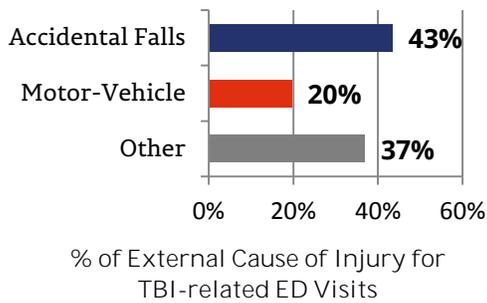
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN COCKE?



1,728

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

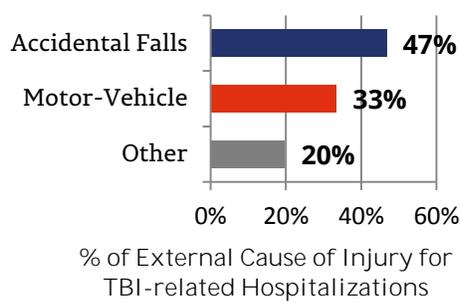


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 29% were 65 years and over.



233

Hospitalizations were related to a TBI during 2009-2013.

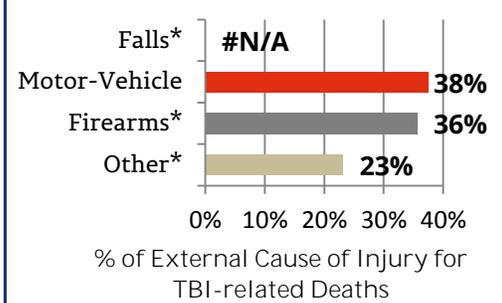


During 2009-2013, approximately 47% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 66% were 65 years and over.



56

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 38% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

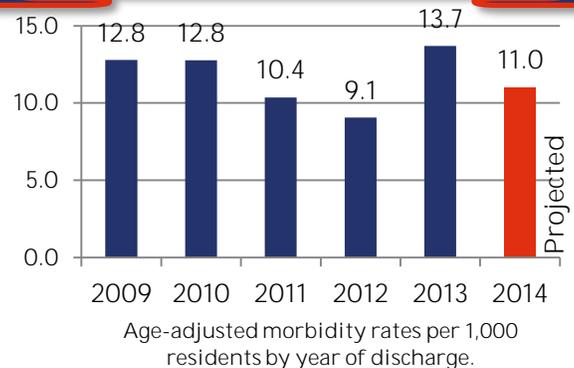
DID YOU KNOW?

About **14** out of every **1,000** Cocke Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **95th** Cocke County has the 95th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **36%** of all TBI-related morbidity cases for residents of Cocke Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Cocke Co. TBI morbidity rate **increased 7%** from 12.8 to 13.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR COFFEE COUNTY DURING 2009-2013

During 2009-2013, a total of 2,667 cases of traumatic brain injury involved residents of Coffee, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

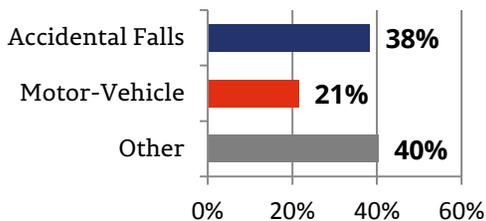
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN COFFEE?



2,309

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



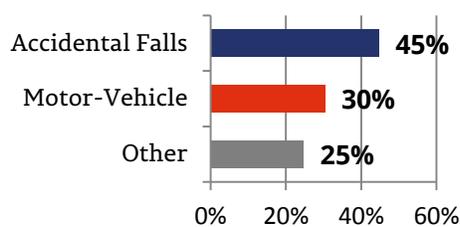
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



286

Hospitalizations were related to a TBI during 2009-2013.



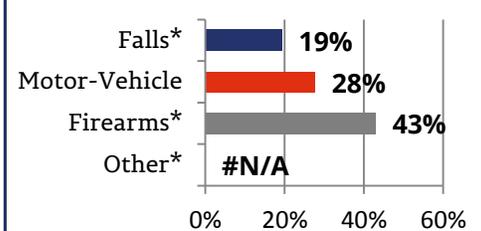
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 77% were 65 years and over.



72

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 43% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

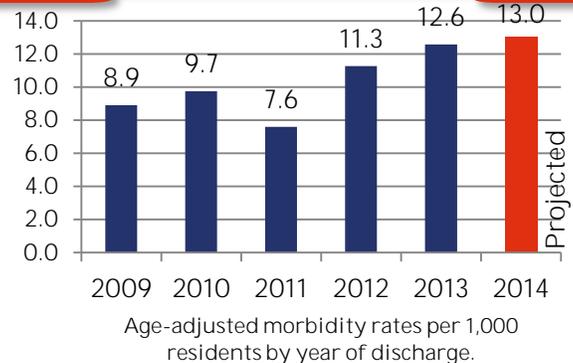
DID YOU KNOW?

About **13** out of every **1,000** Coffee Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **93rd** Coffee County has the 93rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **35%** of all TBI-related morbidity cases for residents of Coffee Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Coffee Co. TBI morbidity rate **increased 41%** from 8.9 to 12.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CROCKETT COUNTY DURING 2009-2013

During 2009-2013, a total of 408 cases of traumatic brain injury involved residents of Crockett, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

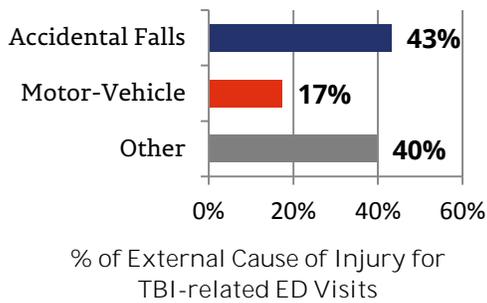
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CROCKETT?



325

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

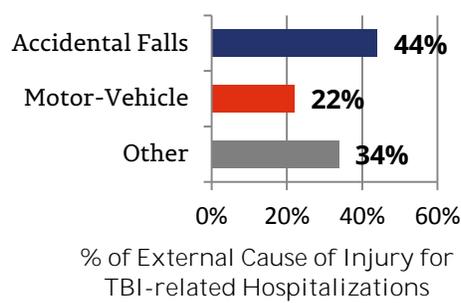


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were 65 years and over.



68

Hospitalizations were related to a TBI during 2009-2013.

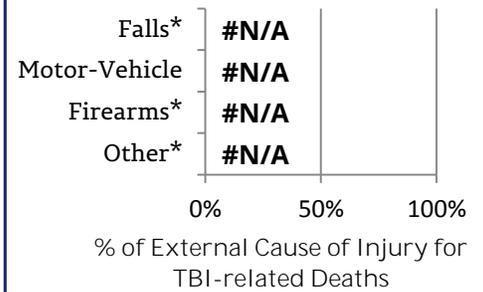


During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 80% were 65 years and over.



15

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

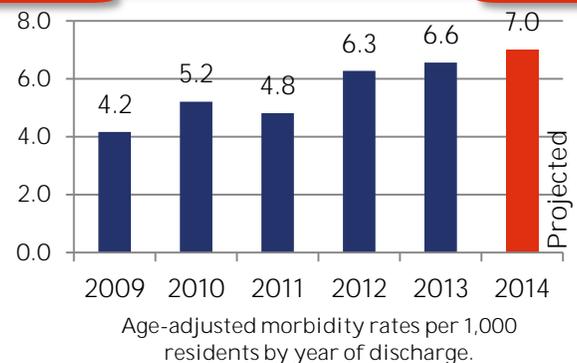
DID YOU KNOW?

About **7** out of every **1,000** Crockett Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **18th** Crockett County has the 18th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **36%** of all TBI-related morbidity cases for residents of Crockett Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Crockett Co. TBI morbidity rate **increased 58%** from 4.2 to 6.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR CUMBERLAND COUNTY DURING 2009-2013

During 2009-2013, a total of 2,725 cases of traumatic brain injury involved residents of Cumberland, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

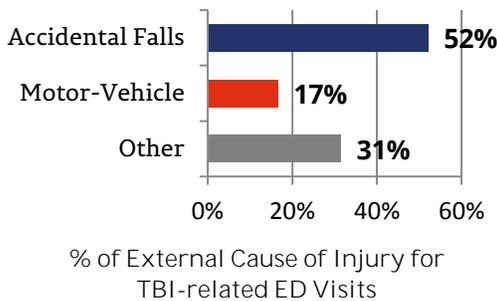
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN CUMBERLAND?



2,332

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

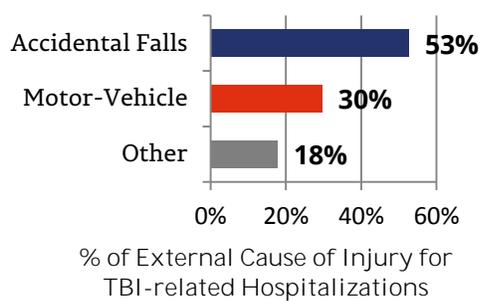


During 2009-2013, approximately 52% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 53% were 65 years and over.



304

Hospitalizations were related to a TBI during 2009-2013.

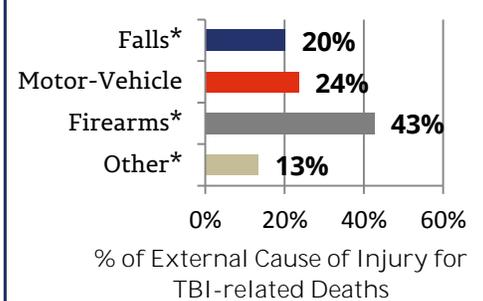


During 2009-2013, approximately 53% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 79% were 65 years and over.



89

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 43% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

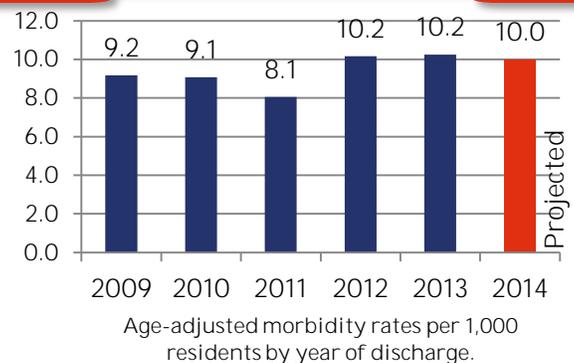
DID YOU KNOW?

About **11** out of every **1,000** Cumberland Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **73rd** Cumberland County has the 73rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Cumberland Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Cumberland Co. TBI morbidity rate **increased 12%** from 9.2 to 10.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR DAVIDSON COUNTY DURING 2009-2013

During 2009-2013, a total of 31,591 cases of traumatic brain injury involved residents of Davidson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

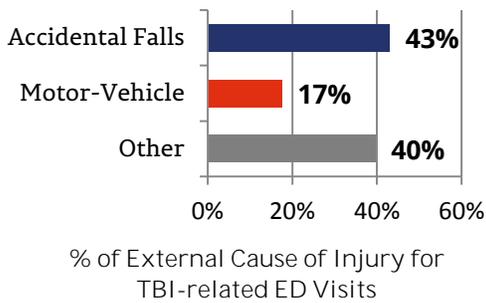
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN DAVIDSON?



28,545

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

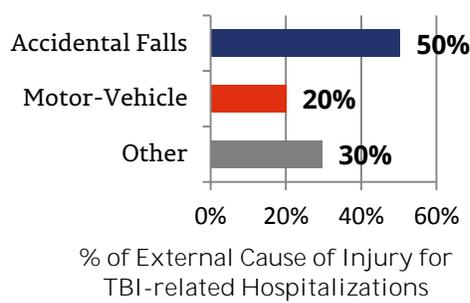


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were under 18 years.



2,585

Hospitalizations were related to a TBI during 2009-2013.

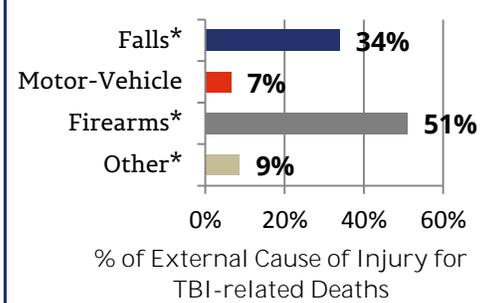


During 2009-2013, approximately 50% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 64% were 65 years and over.



461

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 51% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

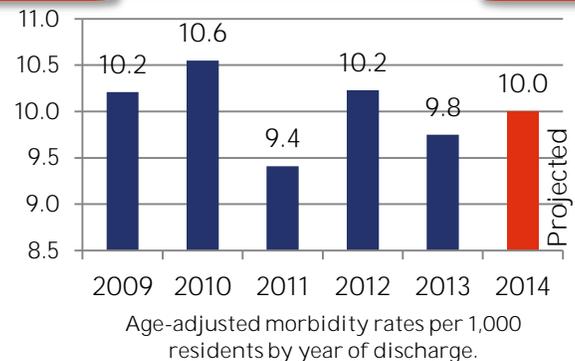
DID YOU KNOW?

About **10** out of every **1,000** Davidson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **70th** Davidson County has the 70th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **36%** of all TBI-related morbidity cases for residents of Davidson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Davidson Co. TBI morbidity rate **decreased 5%** from 10.2 to 9.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR DECATUR COUNTY DURING 2009-2013

During 2009-2013, a total of 466 cases of traumatic brain injury involved residents of Decatur, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

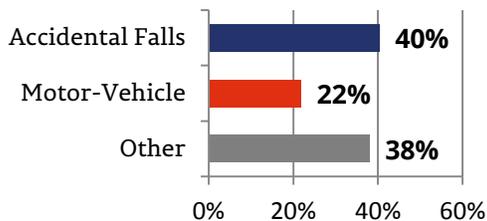
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN DECATUR?



385

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



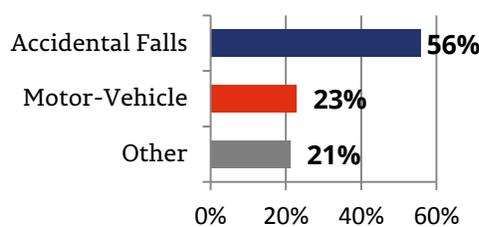
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 46% were 65 years and over.



61

Hospitalizations were related to a TBI during 2009-2013.



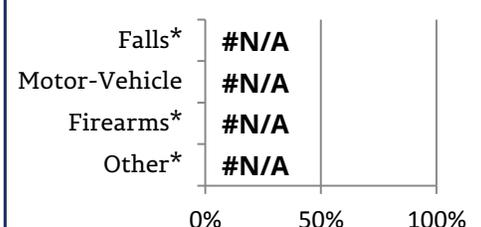
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 56% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 62% were 65 years and over.



20

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

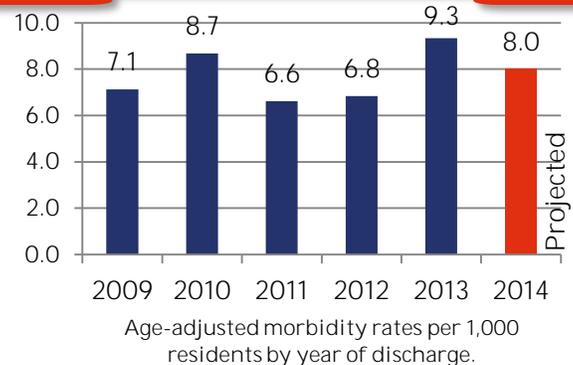
DID YOU KNOW?

About **10** out of every **1,000** DeKalb Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **64th** DeKalb County has the 64th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Decatur Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Decatur Co. TBI morbidity rate **increased 31%** from 7.1 to 9.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR DEKALB COUNTY DURING 2009-2013

During 2009-2013, a total of 831 cases of traumatic brain injury involved residents of DeKalb, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

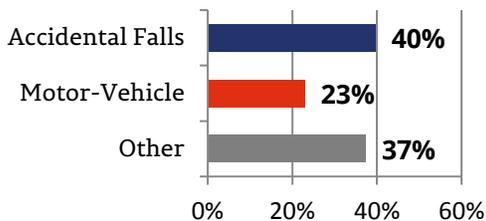
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN DEKALB?



709

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



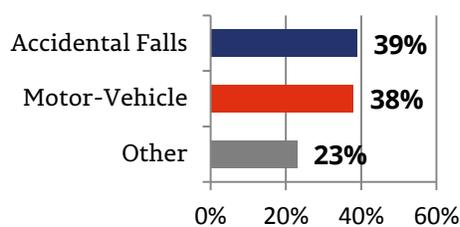
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were under 18 years.



100

Hospitalizations were related to a TBI during 2009-2013.



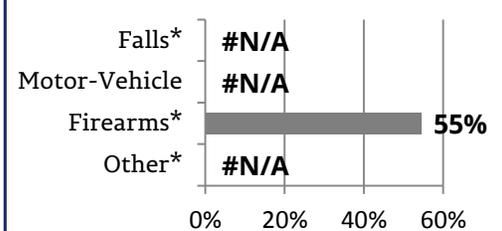
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 39% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 69% were 65 years and over.



22

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 55% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

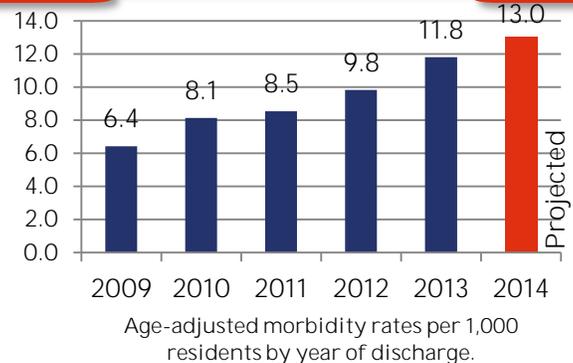
DID YOU KNOW?

About **12** out of every **1,000** Decatur Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **89th** Decatur County has the 89th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **47%** of all TBI-related morbidity cases for residents of DeKalb Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, DeKalb Co. TBI morbidity rate **increased 84%** from 6.4 to 11.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR DICKSON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,299 cases of traumatic brain injury involved residents of Dickson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

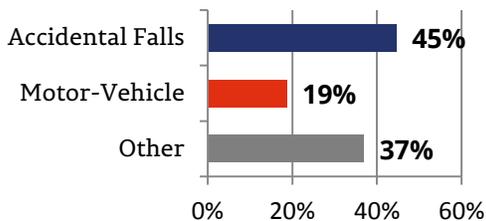
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN DICKSON?



1,999

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



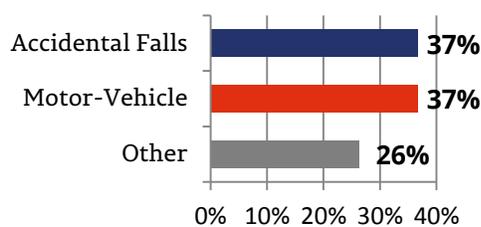
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 45% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 42% were under 18 years.



231

Hospitalizations were related to a TBI during 2009-2013.



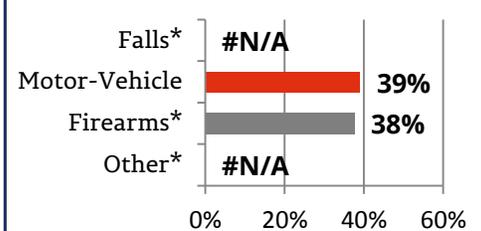
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 37% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 66% were 65 years and over.



69

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 39% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

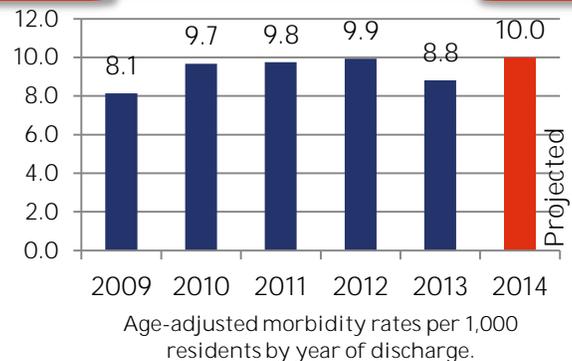
DID YOU KNOW?

About **9** out of every **1,000** Dickson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **52nd** Dickson County has the 52nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **40%** of all TBI-related morbidity cases for residents of Dickson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Dickson Co. TBI morbidity rate **increased 8%** from 8.1 to 8.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR DYER COUNTY DURING 2009-2013

During 2009-2013, a total of 1,310 cases of traumatic brain injury involved residents of Dyer, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

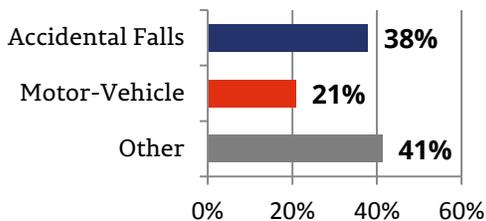
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN DYER?



1,061

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



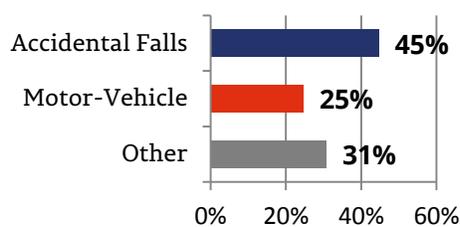
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 40% were under 18 years.



215

Hospitalizations were related to a TBI during 2009-2013.



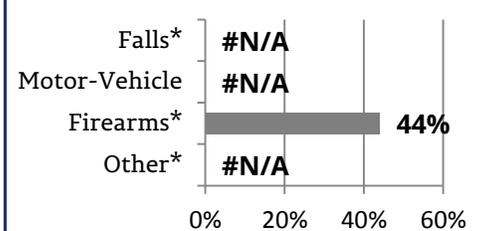
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 60% were 65 years and over.



34

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 44% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

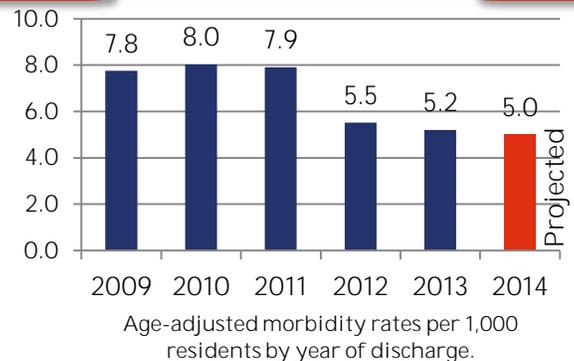
DID YOU KNOW?

About **6** out of every **1,000** Dyer Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **7th** Dyer County has the 7th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **22%** of all TBI-related morbidity cases for residents of Dyer Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Dyer Co. TBI morbidity rate **decreased 33%** from 7.8 to 5.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR FAYETTE COUNTY DURING 2009-2013

During 2009-2013, a total of 1,184 cases of traumatic brain injury involved residents of Fayette, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

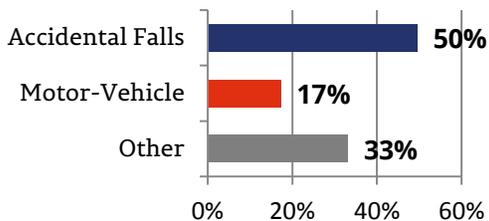
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN FAYETTE?



1,013

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



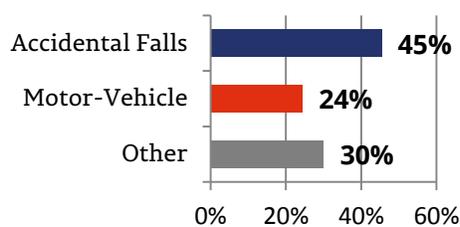
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 50% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were 65 years and over.



143

Hospitalizations were related to a TBI during 2009-2013.



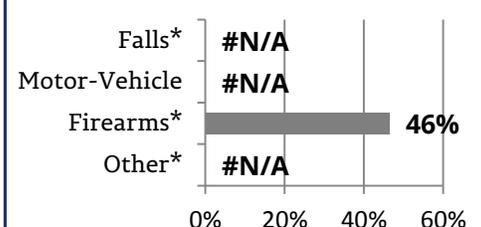
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 69% were 65 years and over.



28

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 46% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

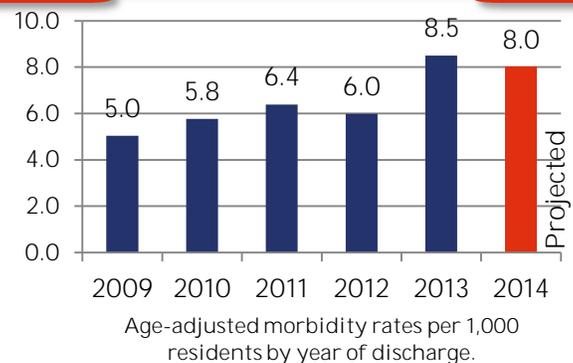
DID YOU KNOW?

About **9** out of every **1,000** Fayette Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **49th** Fayette County has the 49th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Fayette Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Fayette Co. TBI morbidity rate **increased 69%** from 5.0 to 8.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR FENTRESS COUNTY DURING 2009-2013

During 2009-2013, a total of 739 cases of traumatic brain injury involved residents of Fentress, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

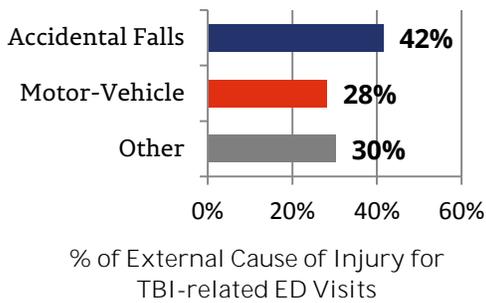
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN FENTRESS?



585

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

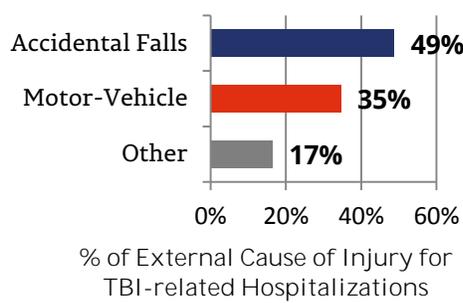


During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 30% were under 18 years.



127

Hospitalizations were related to a TBI during 2009-2013.

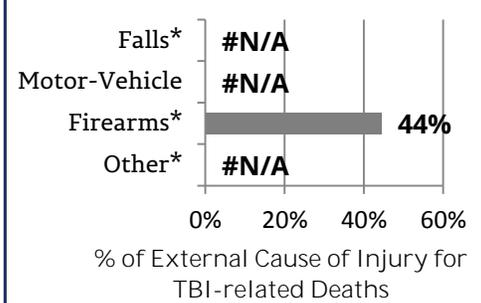


During 2009-2013, approximately 49% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 77% were 65 years and over.



27

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 44% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

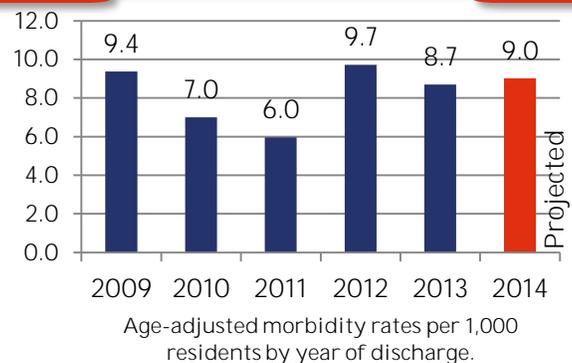
DID YOU KNOW?

About **9** out of every **1,000** Fentress Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **50th** Fentress County has the 50th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **22%** of all TBI-related morbidity cases for residents of Fentress Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Fentress Co. TBI morbidity rate **decreased 7%** from 9.4 to 8.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR FRANKLIN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,650 cases of traumatic brain injury involved residents of Franklin, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

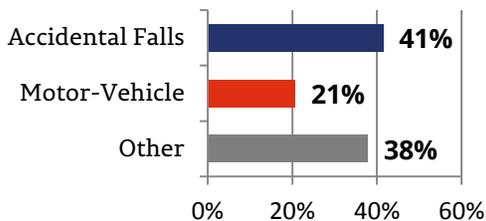
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN FRANKLIN?



1,370

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



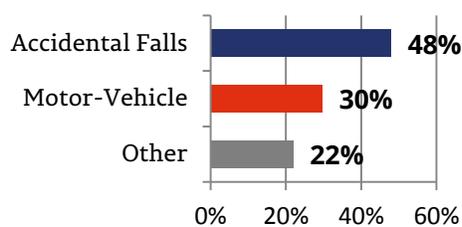
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



208

Hospitalizations were related to a TBI during 2009-2013.



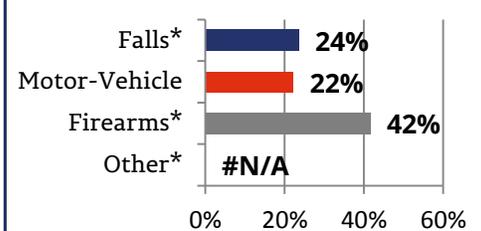
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 48% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 80% were 65 years and over.



72

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

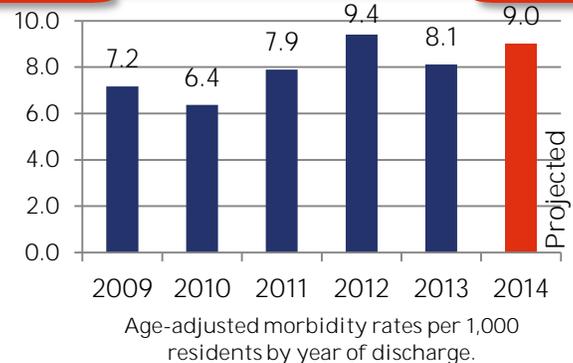
DID YOU KNOW?

About **9** out of every **1,000** Franklin Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **42nd** Franklin County has the 42nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **26%** of all TBI-related morbidity cases for residents of Franklin Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Franklin Co. TBI morbidity rate **increased 13%** from 7.2 to 8.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR GIBSON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,008 cases of traumatic brain injury involved residents of Gibson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

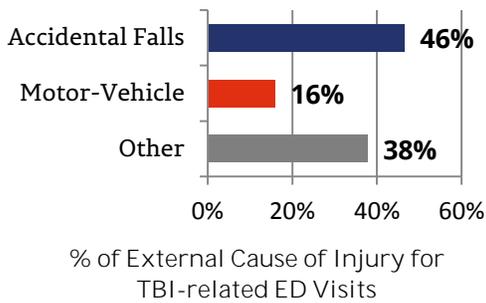
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN GIBSON?



1,662

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

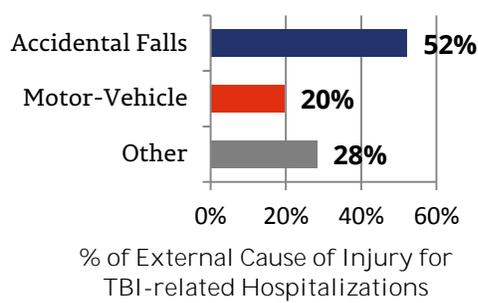


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 45% were 65 years and over.



276

Hospitalizations were related to a TBI during 2009-2013.

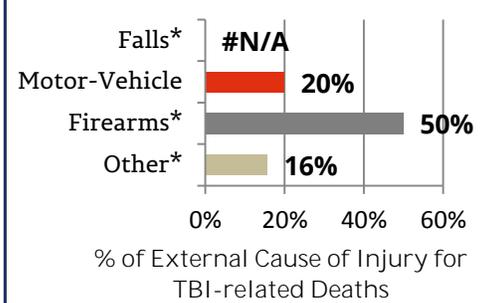


During 2009-2013, approximately 52% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 78% were 65 years and over.



70

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 50% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

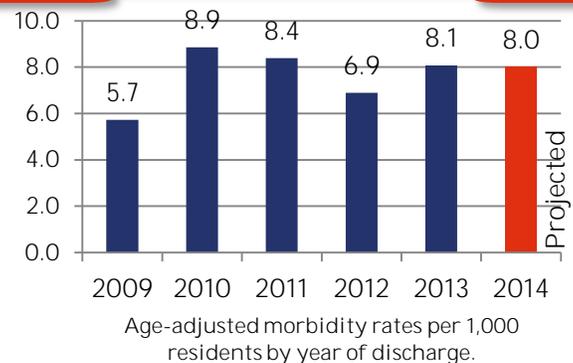
DID YOU KNOW?

About **9** out of every **1,000** Gibson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **40th** Gibson County has the 40th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **18%** of all TBI-related morbidity cases for residents of Gibson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Gibson Co. TBI morbidity rate **increased 41%** from 5.7 to 8.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR GILES COUNTY DURING 2009-2013

During 2009-2013, a total of 1,114 cases of traumatic brain injury involved residents of Giles, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

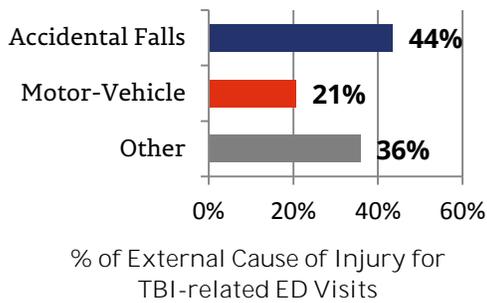
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN GILES?



910

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

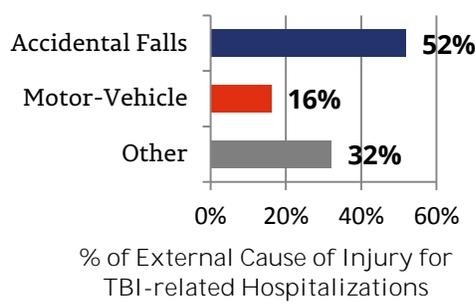


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



162

Hospitalizations were related to a TBI during 2009-2013.

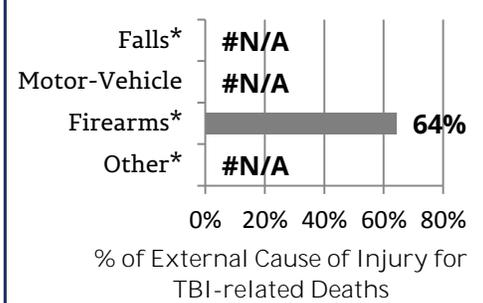


During 2009-2013, approximately 52% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 79% were 65 years and over.



42

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 64% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

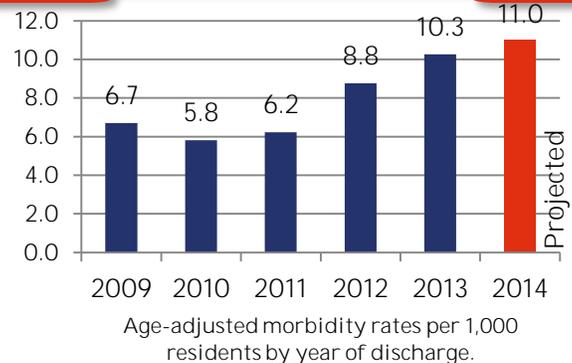
DID YOU KNOW?

About **11** out of every **1,000** Giles Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **76th** Giles County has the 76th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Giles Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Giles Co. TBI morbidity rate **increased 53%** from 6.7 to 10.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR GRAINGER COUNTY DURING 2009-2013

During 2009-2013, a total of 1,094 cases of traumatic brain injury involved residents of Grainger, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

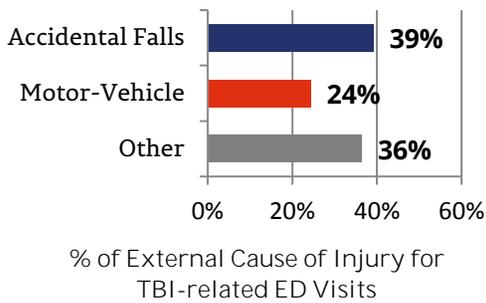
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN GRAINGER?



927

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

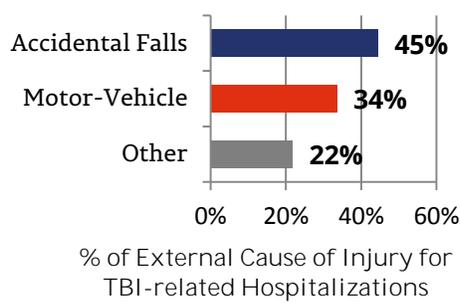


During 2009-2013, approximately 39% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were under 18 years.



128

Hospitalizations were related to a TBI during 2009-2013.

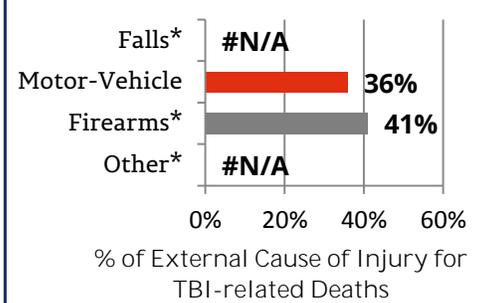


During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 60% were 65 years and over.



39

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 41% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

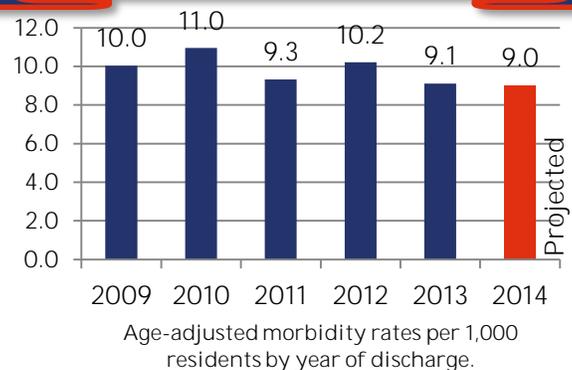
DID YOU KNOW?

About **10** out of every **1,000** Grainger Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **62nd** Grainger County has the 62nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **20%** of all TBI-related morbidity cases for residents of Grainger Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Grainger Co. TBI morbidity rate **decreased 9%** from 10.0 to 9.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR GREENE COUNTY DURING 2009-2013

During 2009-2013, a total of 3,496 cases of traumatic brain injury involved residents of Greene, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

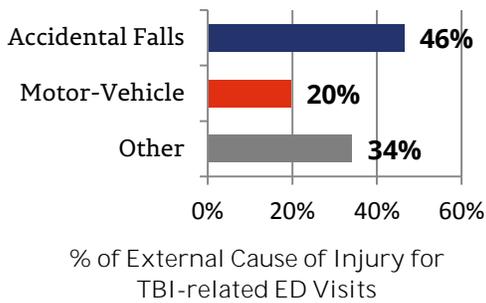
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN GREENE?



2,969

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

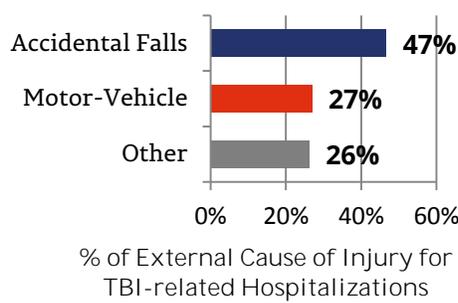


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were 65 years and over.



426

Hospitalizations were related to a TBI during 2009-2013.

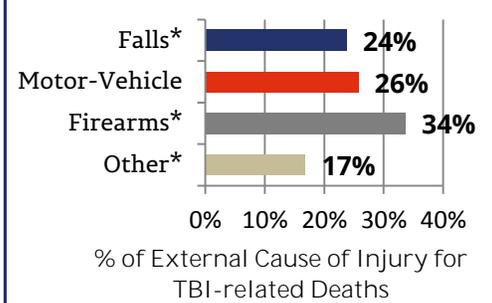


During 2009-2013, approximately 47% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 71% were 65 years and over.



101

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 34% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

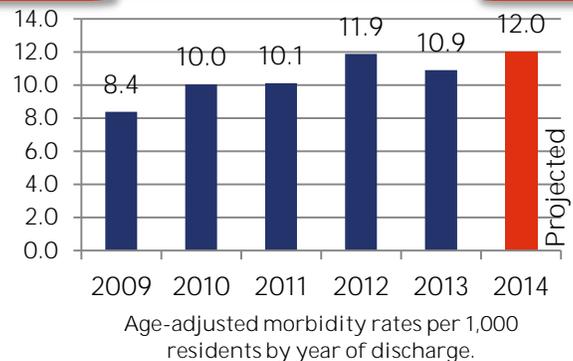
DID YOU KNOW?

About **11** out of every **1,000** Greene Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **80th** Greene County has the 80th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Greene Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Greene Co. TBI morbidity rate **increased 30%** from 8.4 to 10.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR GRUNDY COUNTY DURING 2009-2013

During 2009-2013, a total of 765 cases of traumatic brain injury involved residents of Grundy, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

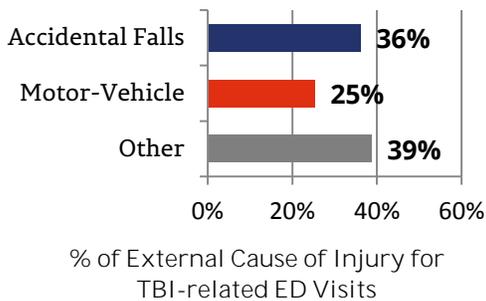
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN GRUNDY?



618

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

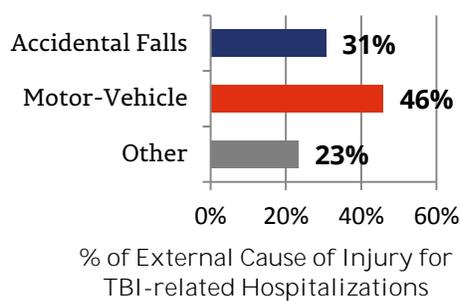


During 2009-2013, approximately 36% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



111

Hospitalizations were related to a TBI during 2009-2013.

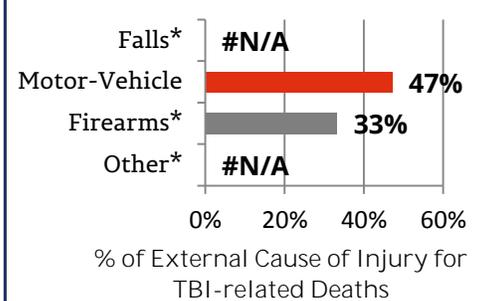


During 2009-2013, approximately 31% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 53% were 65 years and over.



36

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 47% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

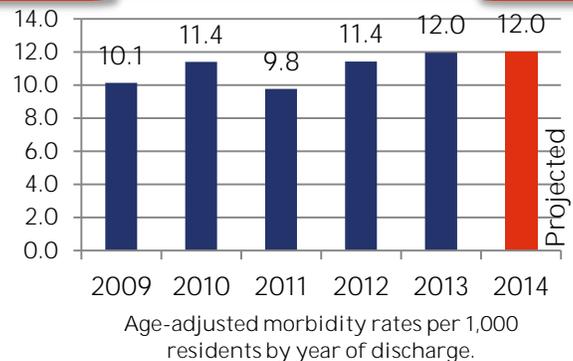
DID YOU KNOW?

About **12** out of every **1,000** Grundy Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **90th** Grundy County has the 90th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **34%** of all TBI-related morbidity cases for residents of Grundy Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Grundy Co. TBI morbidity rate **increased 18%** from 10.1 to 12.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HAMBLEN COUNTY DURING 2009-2013

During 2009-2013, a total of 3,294 cases of traumatic brain injury involved residents of Hamblen, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

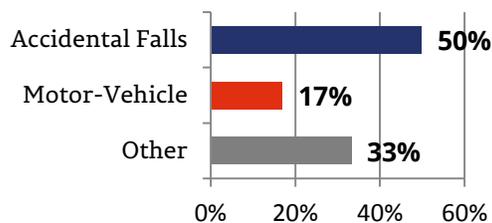
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HAMBLEN?



2,830

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



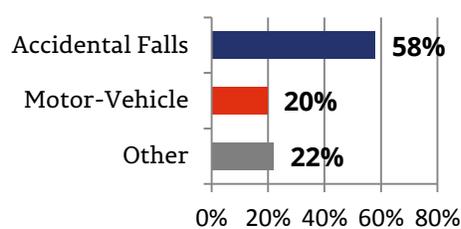
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 50% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were under 18 years.



379

Hospitalizations were related to a TBI during 2009-2013.



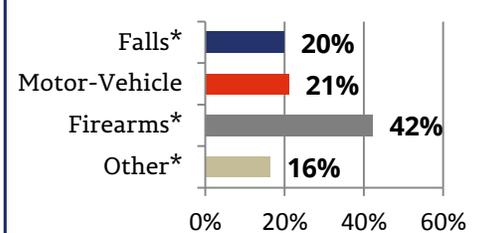
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 58% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



85

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

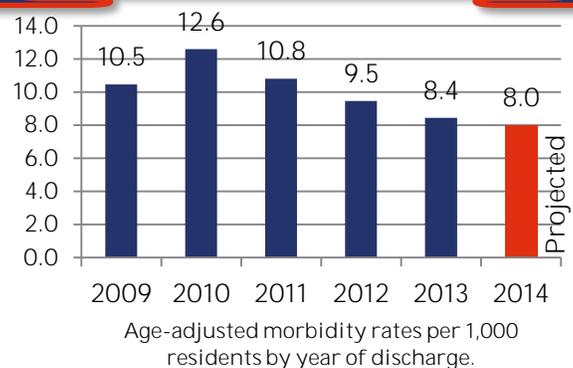
DID YOU KNOW?

About **9** out of every **1,000** Hamblen Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **48th** Hamblen County has the 48th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **16%** of all TBI-related morbidity cases for residents of Hamblen Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hamblen Co. TBI morbidity rate **decreased 19%** from 10.5 to 8.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HAMILTON COUNTY DURING 2009-2013

During 2009-2013, a total of 14,745 cases of traumatic brain injury involved residents of Hamilton, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

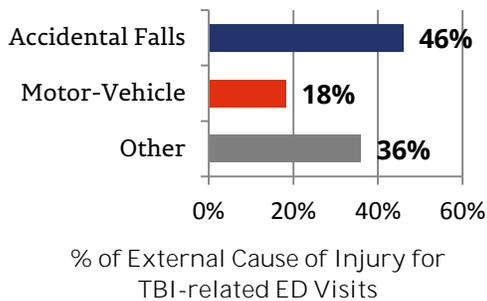
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HAMILTON?



12,563

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

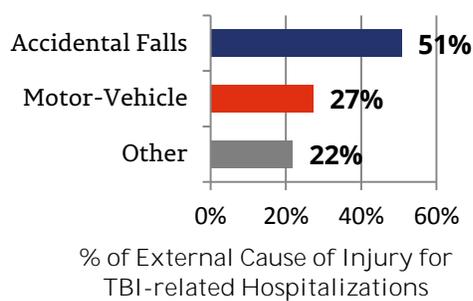


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



1,815

Hospitalizations were related to a TBI during 2009-2013.

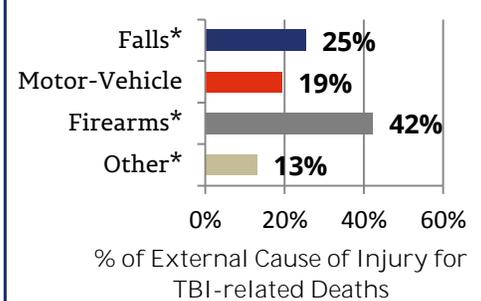


During 2009-2013, approximately 51% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



367

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

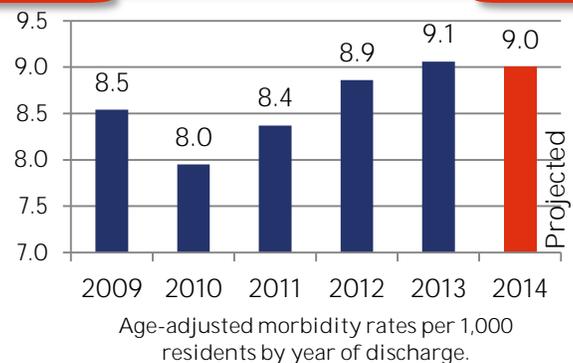
DID YOU KNOW?

About **10** out of every **1,000** Hamilton Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **61st** Hamilton County has the 61st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **32%** of all TBI-related morbidity cases for residents of Hamilton Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hamilton Co. TBI morbidity rate **increased 6%** from 8.5 to 9.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HANCOCK COUNTY DURING 2009-2013

During 2009-2013, a total of 250 cases of traumatic brain injury involved residents of Hancock, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

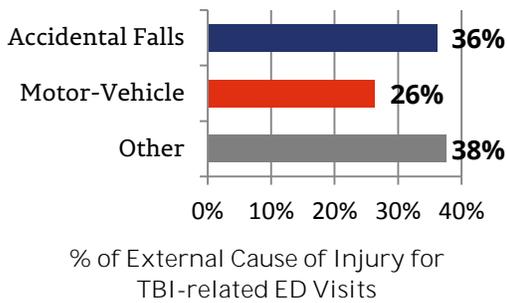
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HANCOCK?



221

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

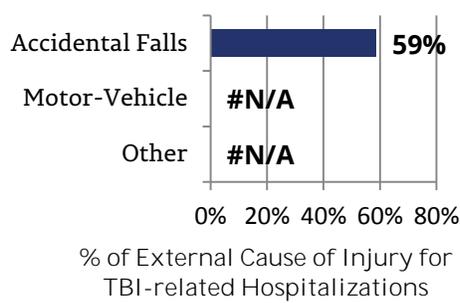


During 2009-2013, approximately 36% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



29

Hospitalizations were related to a TBI during 2009-2013.

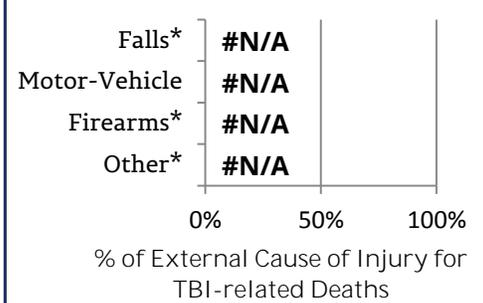


During 2009-2013, approximately 59% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



Information Unavailable

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

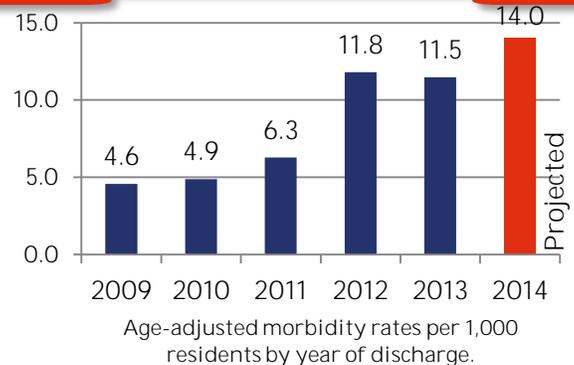
DID YOU KNOW?

About **12** out of every **1,000** Hancock Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **87th** Hancock County has the 87th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **23%** of all TBI-related morbidity cases for residents of Hancock Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hancock Co. TBI morbidity rate **increased 152%** from 4.6 to 11.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HARDEMAN COUNTY DURING 2009-2013

During 2009-2013, a total of 735 cases of traumatic brain injury involved residents of Hardeman, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

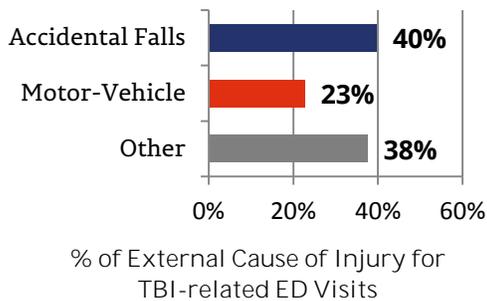
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HARDEMAN?



594

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

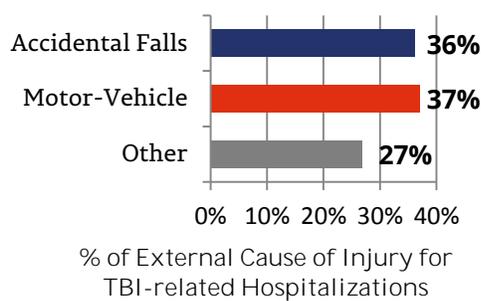


During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were 65 years and over.



108

Hospitalizations were related to a TBI during 2009-2013.

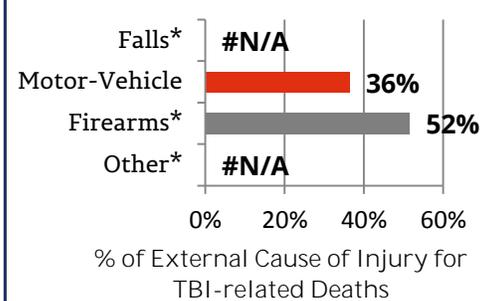


During 2009-2013, approximately 36% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 64% were 65 years and over.



33

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 52% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

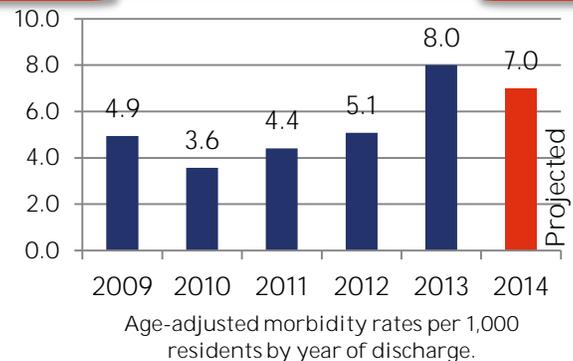
DID YOU KNOW?

About **8** out of every **1,000** Hardeman Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **39th** Hardeman County has the 39th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **57%** of all TBI-related morbidity cases for residents of Hardeman Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hardeman Co. TBI morbidity rate **increased 62%** from 4.9 to 8.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HARDIN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,315 cases of traumatic brain injury involved residents of Hardin, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

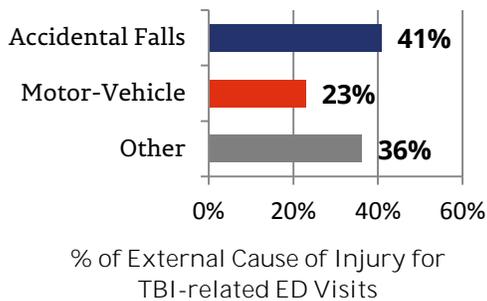
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HARDIN?



1,129

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

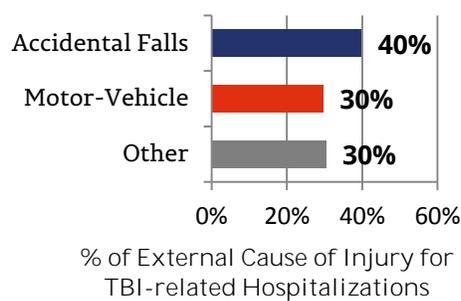


During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 41% were 65 years and over.



138

Hospitalizations were related to a TBI during 2009-2013.

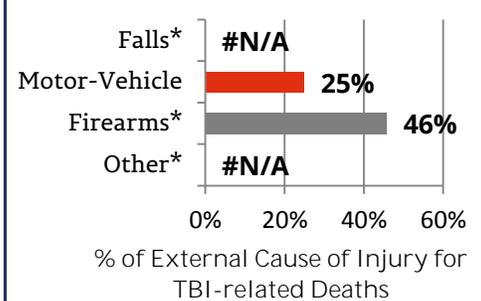


During 2009-2013, approximately 40% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 80% were 65 years and over.



48

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 46% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

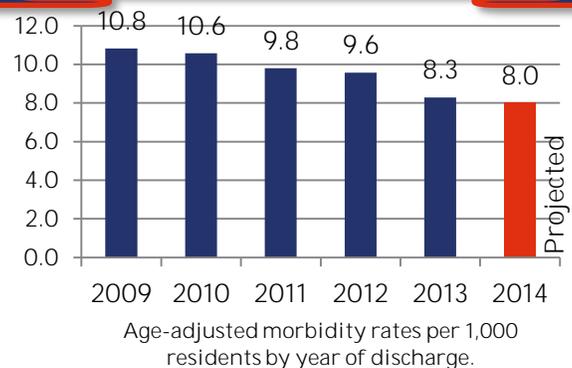
DID YOU KNOW?

About **9** out of every **1,000** Hardin Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **46th** Hardin County has the 46th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **20%** of all TBI-related morbidity cases for residents of Hardin Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hardin Co. TBI morbidity rate **decreased 23%** from 10.8 to 8.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HAWKINS COUNTY DURING 2009-2013

During 2009-2013, a total of 2,749 cases of traumatic brain injury involved residents of Hawkins, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

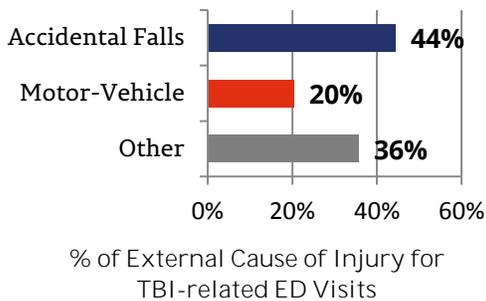
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HAWKINS?



2,333

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

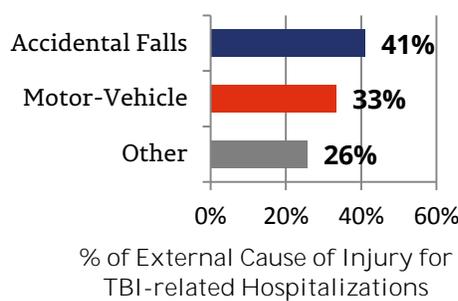


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 31% were under 18 years.



351

Hospitalizations were related to a TBI during 2009-2013.

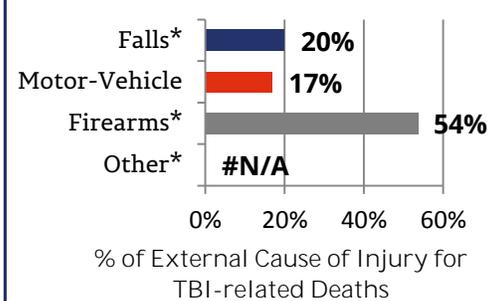


During 2009-2013, approximately 41% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 75% were 65 years and over.



65

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 54% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

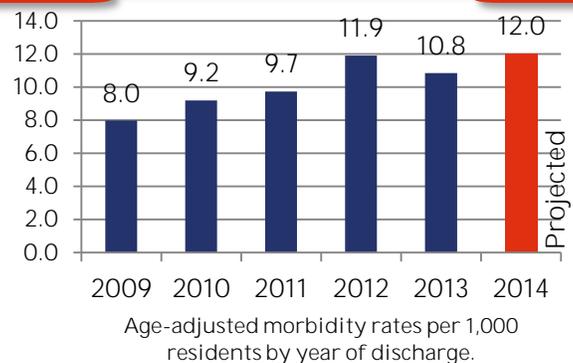
DID YOU KNOW?

About **11** out of every **1,000** Hawkins Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **79th** Hawkins County has the 79th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **34%** of all TBI-related morbidity cases for residents of Hawkins Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hawkins Co. TBI morbidity rate **increased 36%** from 8.0 to 10.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HAYWOOD COUNTY DURING 2009-2013

During 2009-2013, a total of 512 cases of traumatic brain injury involved residents of Haywood, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

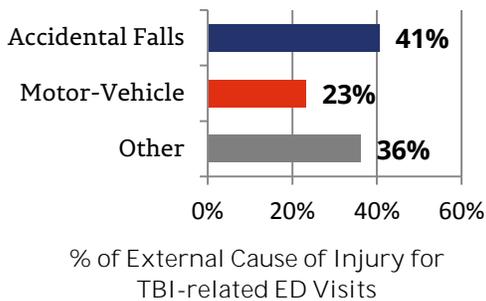
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HAYWOOD?



404

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

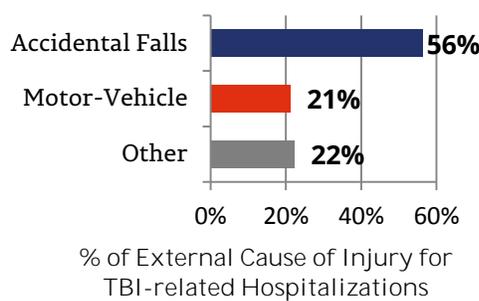


During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were 65 years and over.



94

Hospitalizations were related to a TBI during 2009-2013.

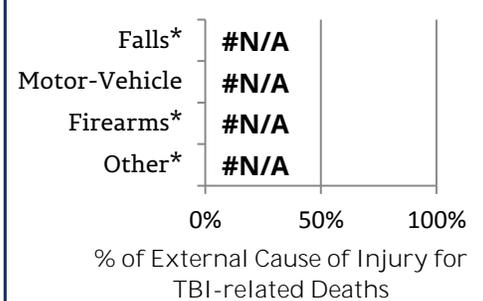


During 2009-2013, approximately 56% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



14

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

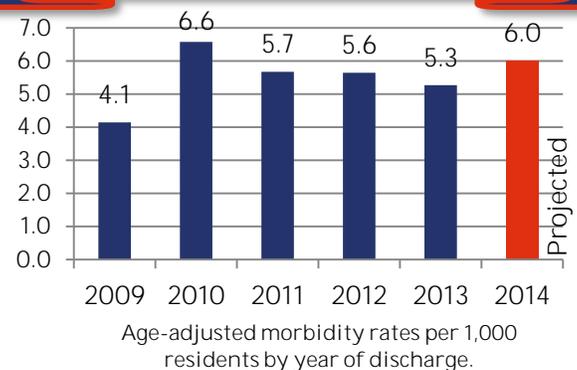
DID YOU KNOW?

About **6** out of every **1,000** Haywood Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **8th** Haywood County has the 8th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **65%** of all TBI-related morbidity cases for residents of Haywood Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Haywood Co. TBI morbidity rate **increased 27%** from 4.1 to 5.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HENDERSON COUNTY DURING 2009-2013

During 2009-2013, a total of 844 cases of traumatic brain injury involved residents of Henderson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

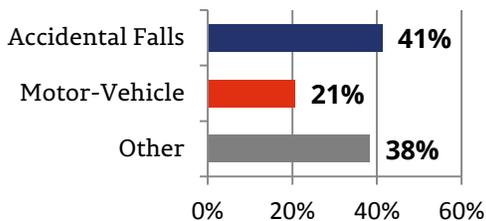
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HENDERSON?



680

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



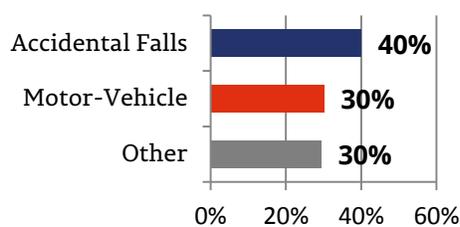
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were under 18 years.



132

Hospitalizations were related to a TBI during 2009-2013.



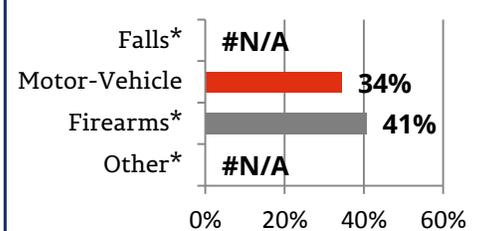
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 40% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 85% were 65 years and over.



32

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 41% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

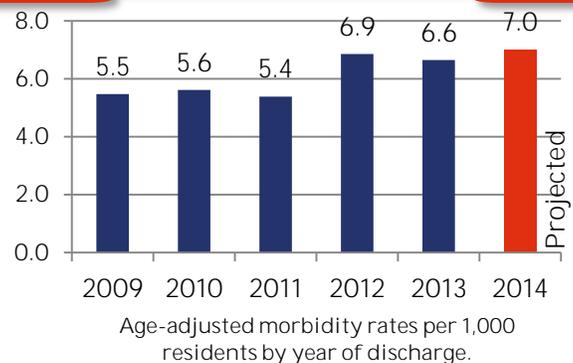
DID YOU KNOW?

About **7** out of every **1,000** Henderson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **19th** Henderson County has the 19th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **50%** of all TBI-related morbidity cases for residents of Henderson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Henderson Co. TBI morbidity rate **increased 21%** from 5.5 to 6.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HENRY COUNTY DURING 2009-2013

During 2009-2013, a total of 909 cases of traumatic brain injury involved residents of Henry, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

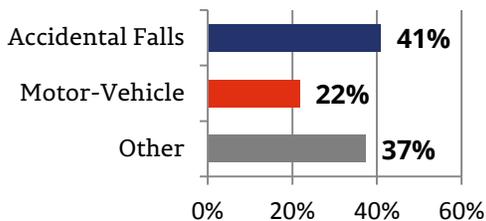
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HENRY?



731

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



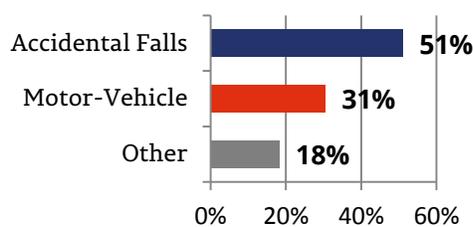
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 45% were 65 years and over.



131

Hospitalizations were related to a TBI during 2009-2013.



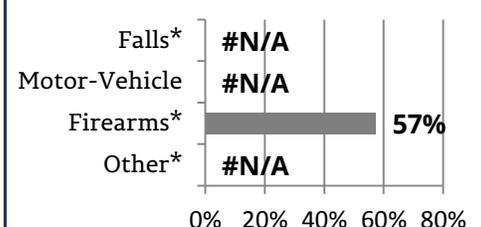
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 51% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 85% were 65 years and over.



47

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 57% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

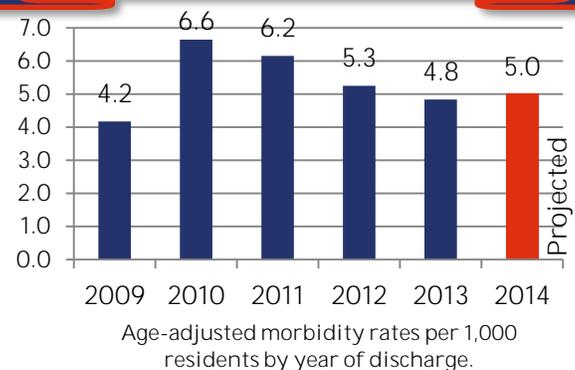
DID YOU KNOW?

About **5** out of every **1,000** Henry Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **4th** Henry County has the 4th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **20%** of all TBI-related morbidity cases for residents of Henry Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Henry Co. TBI morbidity rate **increased 16%** from 4.2 to 4.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HICKMAN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,451 cases of traumatic brain injury involved residents of Hickman, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

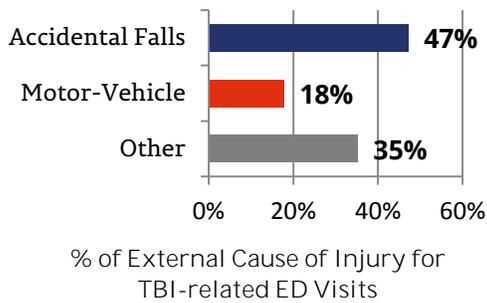
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HICKMAN?



1,286

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

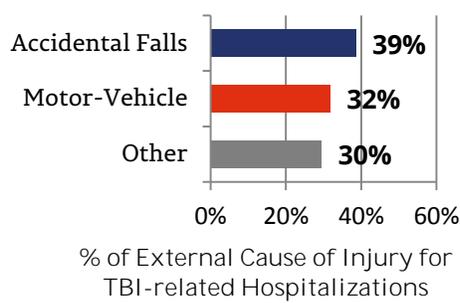


During 2009-2013, approximately 47% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



132

Hospitalizations were related to a TBI during 2009-2013.

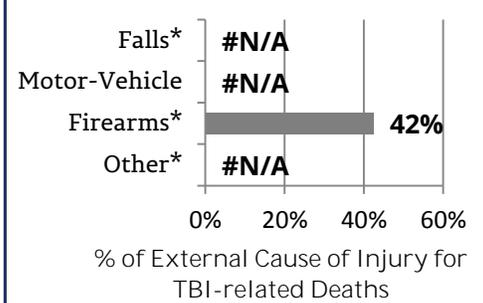


During 2009-2013, approximately 39% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



33

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 42% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

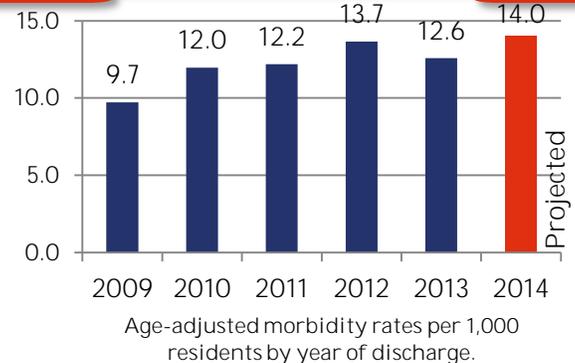
DID YOU KNOW?

About **13** out of every **1,000** Hickman Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **93rd** Hickman County has the 93rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **46%** of all TBI-related morbidity cases for residents of Hickman Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Hickman Co. TBI morbidity rate **increased 29%** from 9.7 to 12.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HOUSTON COUNTY DURING 2009-2013

During 2009-2013, a total of 326 cases of traumatic brain injury involved residents of Houston, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

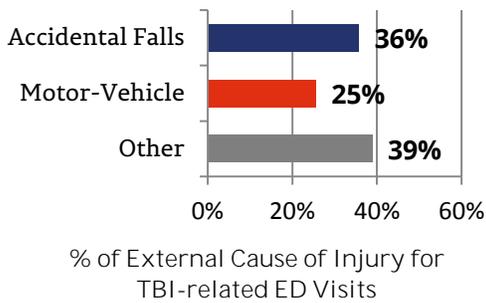
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HOUSTON?



255

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

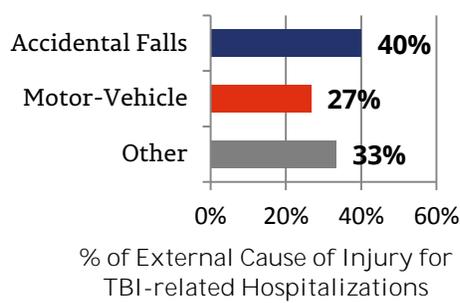


During 2009-2013, approximately 36% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were 65 years and over.



60

Hospitalizations were related to a TBI during 2009-2013.

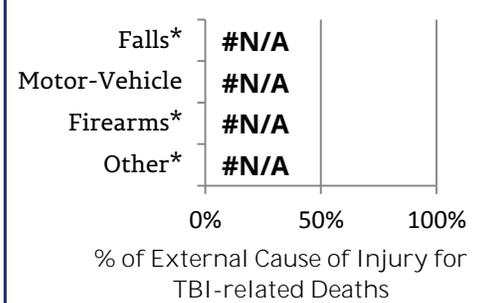


During 2009-2013, approximately 40% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 71% were 65 years and over.



11

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

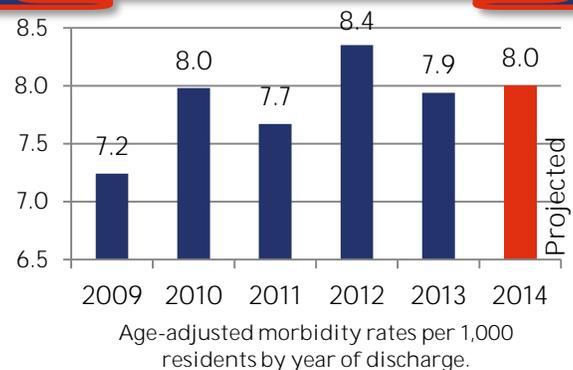
DID YOU KNOW?

About **8** out of every **1,000** Houston Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **36th** Houston County has the 36th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **32%** of all TBI-related morbidity cases for residents of Houston Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Houston Co. TBI morbidity rate **increased 10%** from 7.2 to 7.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR HUMPHREYS COUNTY DURING 2009-2013

During 2009-2013, a total of 675 cases of traumatic brain injury involved residents of Humphreys, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

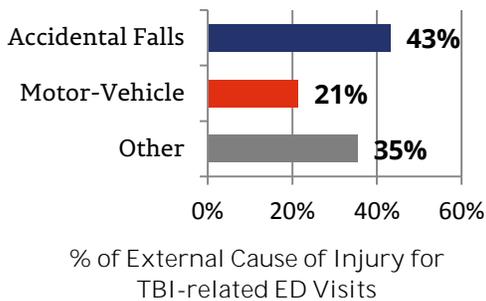
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN HUMPHREYS?



565

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

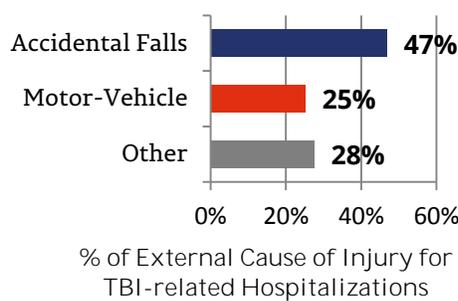


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were under 18 years.



83

Hospitalizations were related to a TBI during 2009-2013.

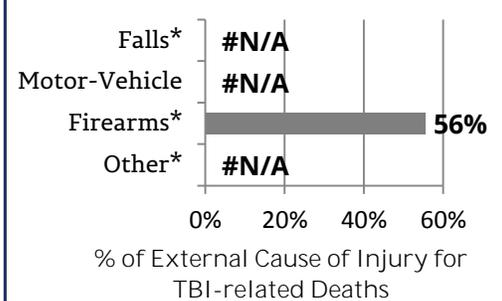


During 2009-2013, approximately 47% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 67% were 65 years and over.



27

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 56% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

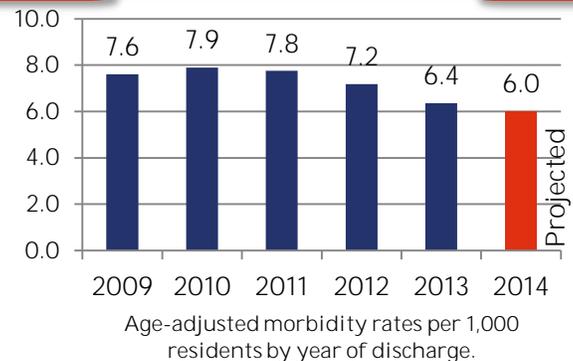
DID YOU KNOW?

About **7** out of every **1,000** Humphreys Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **16th** Humphreys County has the 16th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **34%** of all TBI-related morbidity cases for residents of Humphreys Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Humphreys Co. TBI morbidity rate **decreased 16%** from 7.6 to 6.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR JACKSON COUNTY DURING 2009-2013

During 2009-2013, a total of 421 cases of traumatic brain injury involved residents of Jackson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

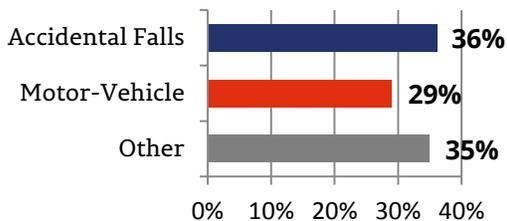
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN JACKSON?



341

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



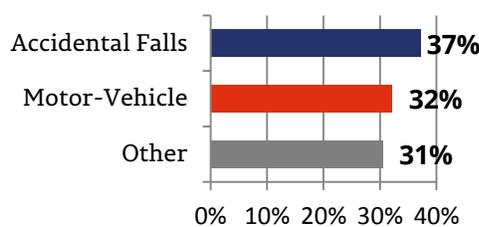
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 36% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 28% were 18-44 years.



59

Hospitalizations were related to a TBI during 2009-2013.



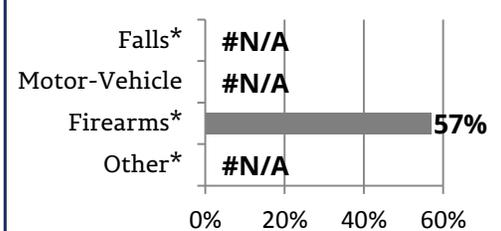
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 37% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 59% were 65 years and over.



21

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 57% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

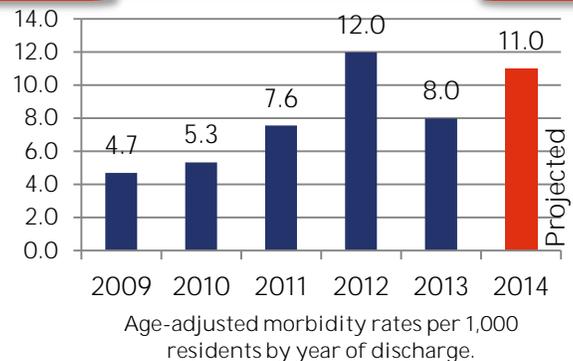
DID YOU KNOW?

About **8** out of every **1,000** Jackson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **38th** Jackson County has the 38th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **23%** of all TBI-related morbidity cases for residents of Jackson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Jackson Co. TBI morbidity rate **increased 71%** from 4.7 to 8.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR JEFFERSON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,713 cases of traumatic brain injury involved residents of Jefferson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

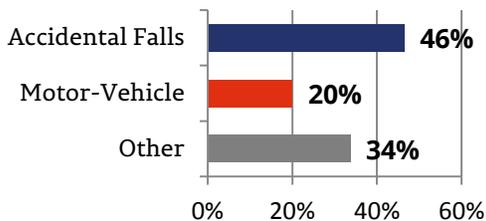
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN JEFFERSON?



2,378

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



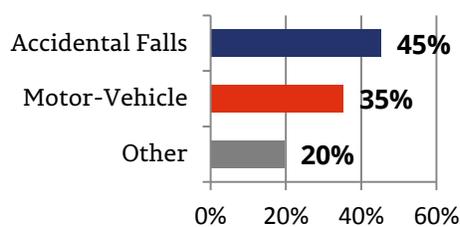
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



270

Hospitalizations were related to a TBI during 2009-2013.



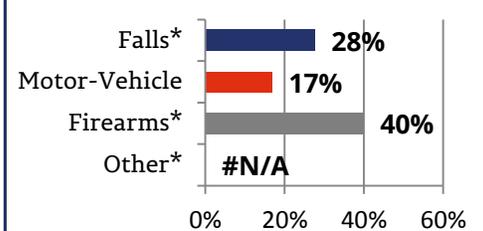
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



65

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 40% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

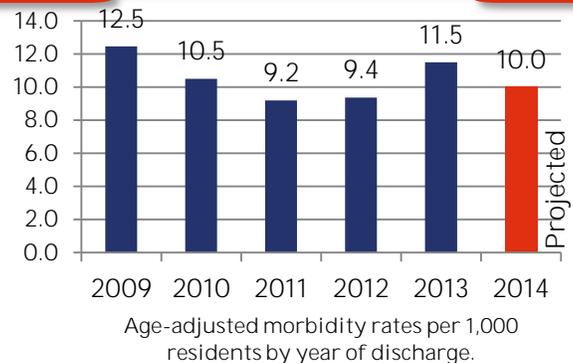
DID YOU KNOW?

About **12** out of every **1,000** Jefferson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **88th** Jefferson County has the 88th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **19%** of all TBI-related morbidity cases for residents of Jefferson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Jefferson Co. TBI morbidity rate **decreased 8%** from 12.5 to 11.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR JOHNSON COUNTY DURING 2009-2013

During 2009-2013, a total of 541 cases of traumatic brain injury involved residents of Johnson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

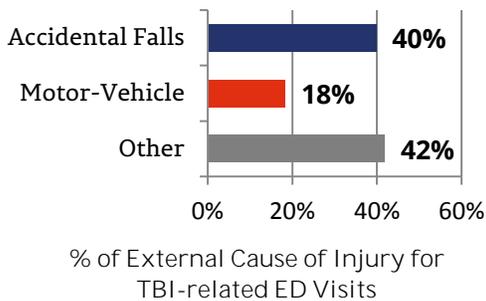
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN JOHNSON?



404

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

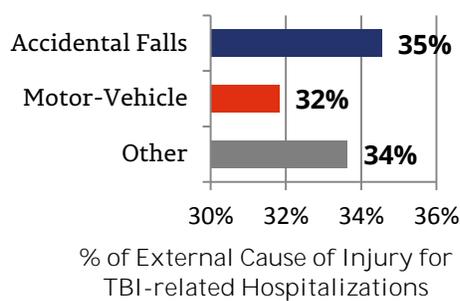


During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 31% were under 18 years.



110

Hospitalizations were related to a TBI during 2009-2013.

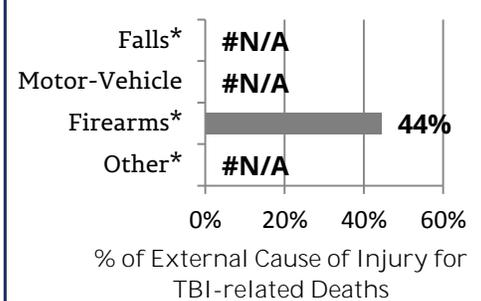


During 2009-2013, approximately 35% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 55% were 65 years and over.



27

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 44% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

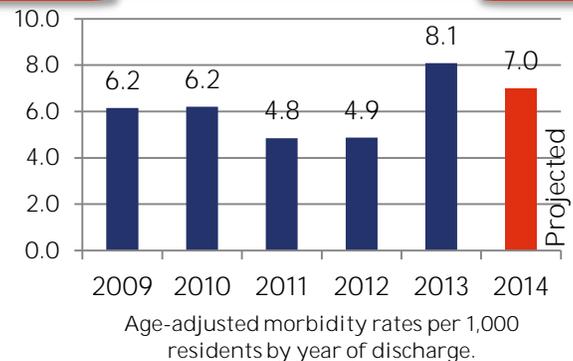
DID YOU KNOW?

About **9** out of every **1,000** Johnson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **41st** Johnson County has the 41st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **36%** of all TBI-related morbidity cases for residents of Johnson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Johnson Co. TBI morbidity rate **increased 31%** from 6.2 to 8.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR KNOX COUNTY DURING 2009-2013

During 2009-2013, a total of 18,631 cases of traumatic brain injury involved residents of Knox, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

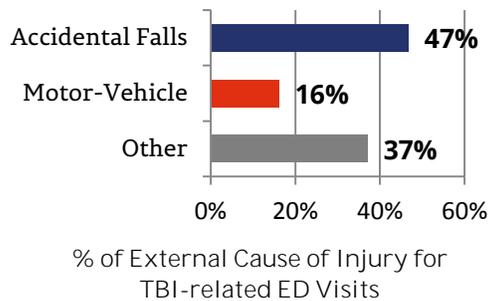
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN KNOX?



16,491

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

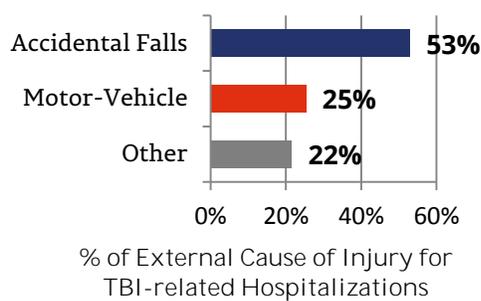


During 2009-2013, approximately 47% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were under 18 years.



1,750

Hospitalizations were related to a TBI during 2009-2013.

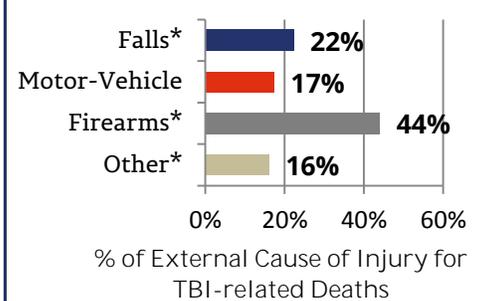


During 2009-2013, approximately 53% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 67% were 65 years and over.



390

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 44% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

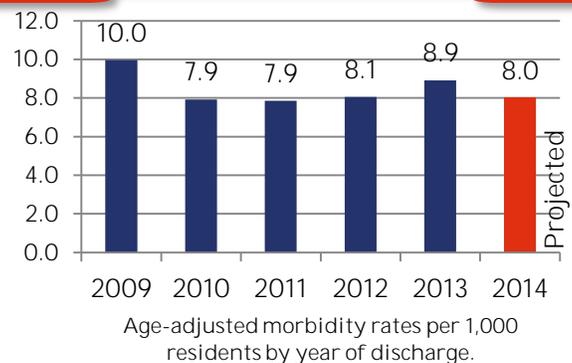
DID YOU KNOW?

About **9** out of every **1,000** Knox Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **55th** Knox County has the 55th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **23%** of all TBI-related morbidity cases for residents of Knox Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Knox Co. TBI morbidity rate **decreased 11%** from 10.0 to 8.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LAKE COUNTY DURING 2009-2013

During 2009-2013, a total of 216 cases of traumatic brain injury involved residents of Lake, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

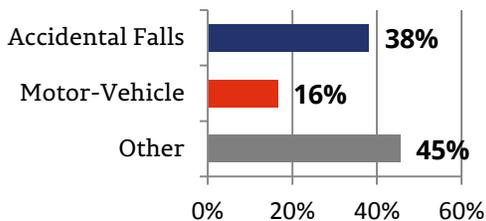
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LAKE?



176

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



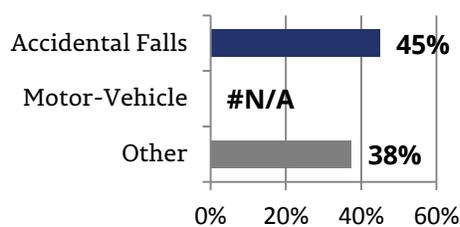
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 39% were under 18 years.



40

Hospitalizations were related to a TBI during 2009-2013.



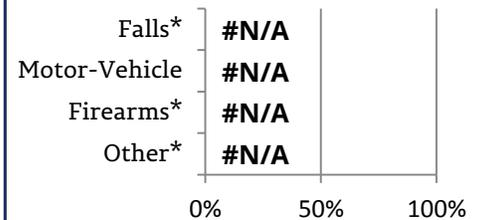
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 72% were 65 years and over.



Information Unavailable

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

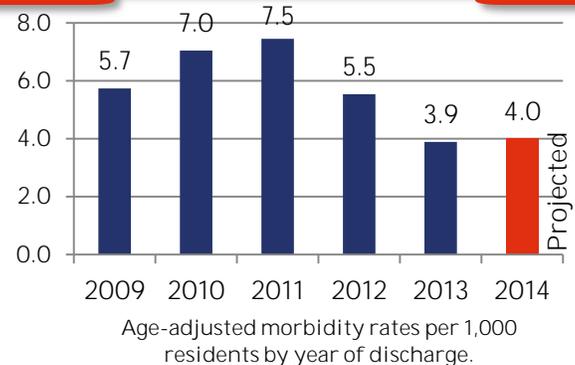
DID YOU KNOW?

About **4** out of every **1,000** Lake Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **2nd** Lake County has the 2nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **54%** of all TBI-related morbidity cases for residents of Lake Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Lake Co. TBI morbidity rate **decreased 32%** from 5.7 to 3.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LAUDERDALE COUNTY DURING 2009-2013

During 2009-2013, a total of 1,010 cases of traumatic brain injury involved residents of Lauderdale, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

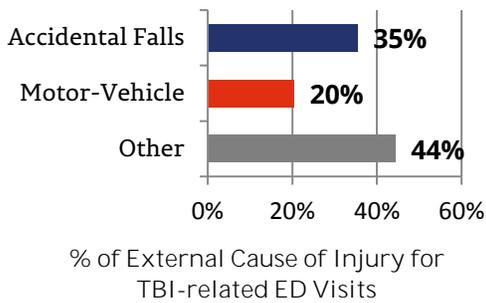
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LAUDERDALE?



840

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

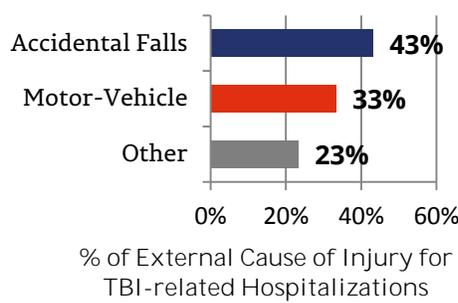


During 2009-2013, approximately 35% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 31% were under 18 years.



141

Hospitalizations were related to a TBI during 2009-2013.

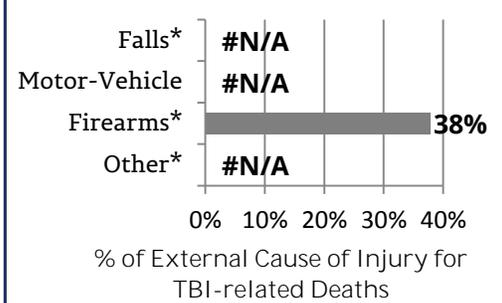


During 2009-2013, approximately 43% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



29

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 38% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

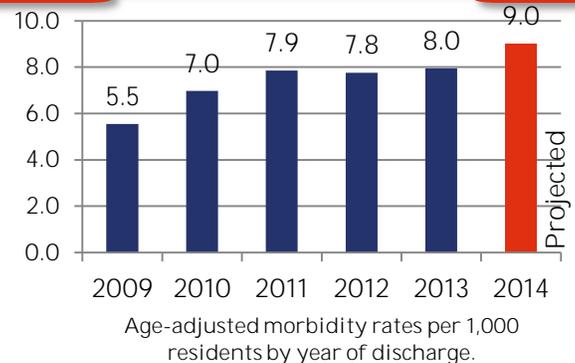
DID YOU KNOW?

About **8** out of every **1,000** Lauderdale Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **37th** Lauderdale County has the 37th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **29%** of all TBI-related morbidity cases for residents of Lauderdale Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Lauderdale Co. TBI morbidity rate **increased 44%** from 5.5 to 8.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LAWRENCE COUNTY DURING 2009-2013

During 2009-2013, a total of 1,405 cases of traumatic brain injury involved residents of Lawrence, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

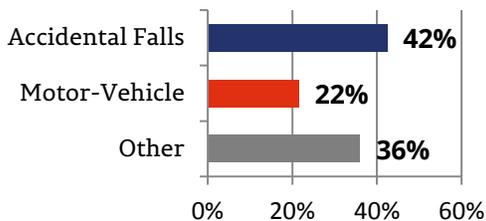
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LAWRENCE?



1,113

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



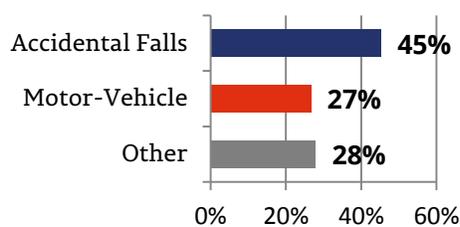
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were under 18 years.



236

Hospitalizations were related to a TBI during 2009-2013.



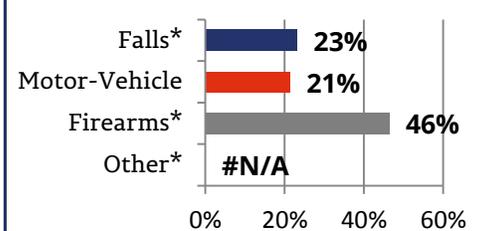
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 69% were 65 years and over.



56

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 46% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

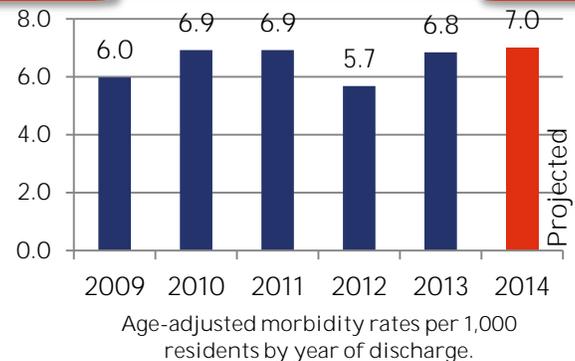
DID YOU KNOW?

About **7** out of every **1,000** Lawrence Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **21st** Lawrence County has the 21st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **49%** of all TBI-related morbidity cases for residents of Lawrence Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Lawrence Co. TBI morbidity rate **increased 14%** from 6.0 to 6.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LEWIS COUNTY DURING 2009-2013

During 2009-2013, a total of 411 cases of traumatic brain injury involved residents of Lewis, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

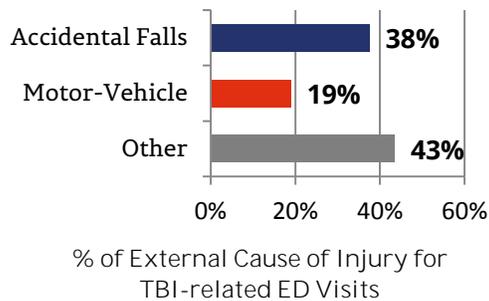
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LEWIS?



322

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

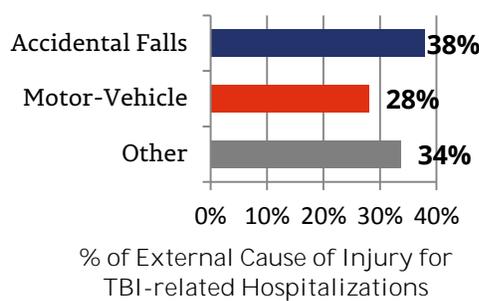


During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



71

Hospitalizations were related to a TBI during 2009-2013.

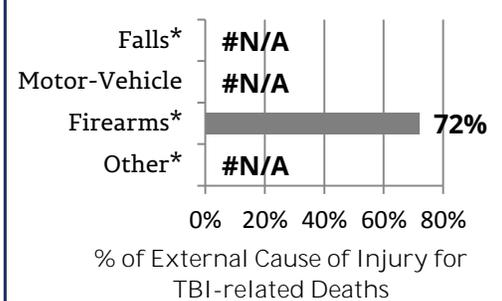


During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 63% were 65 years and over.



18

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 72% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

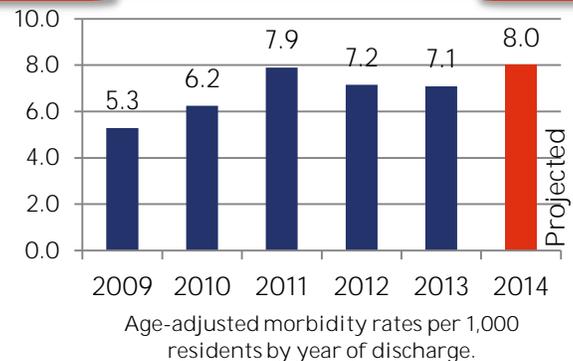
DID YOU KNOW?

About **8** out of every **1,000** Lewis Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **25th** Lewis County has the 25th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **32%** of all TBI-related morbidity cases for residents of Lewis Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Lewis Co. TBI morbidity rate **increased 34%** from 5.3 to 7.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LINCOLN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,068 cases of traumatic brain injury involved residents of Lincoln, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

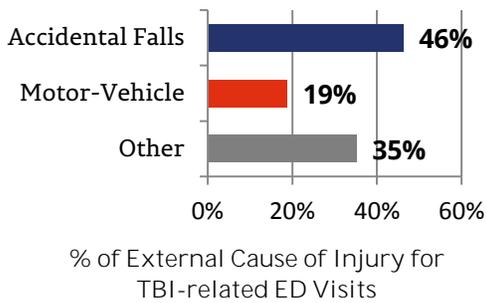
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LINCOLN?



908

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

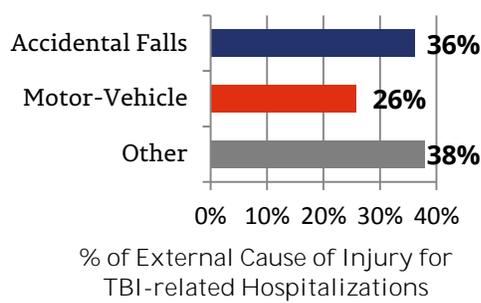


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 40% were 65 years and over.



124

Hospitalizations were related to a TBI during 2009-2013.

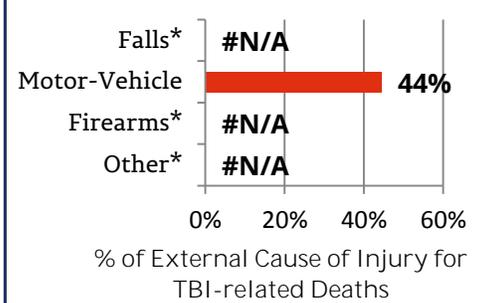


During 2009-2013, approximately 36% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 80% were 65 years and over.



36

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 44% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

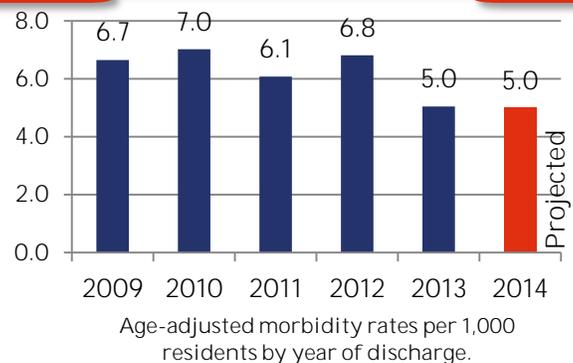
DID YOU KNOW?

About **6** out of every **1,000** Lincoln Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **6th** Lincoln County has the 6th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **24%** of all TBI-related morbidity cases for residents of Lincoln Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Lincoln Co. TBI morbidity rate **decreased 24%** from 6.7 to 5.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR LOUDON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,264 cases of traumatic brain injury involved residents of Loudon, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

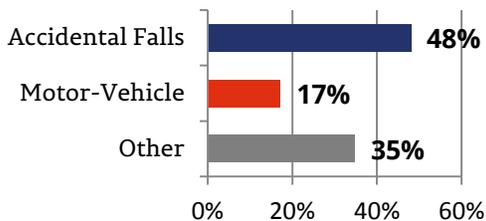
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN LOUDON?



1,906

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



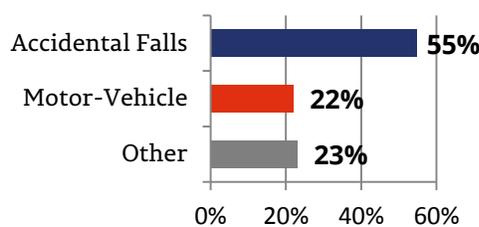
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were 65 years and over.



285

Hospitalizations were related to a TBI during 2009-2013.



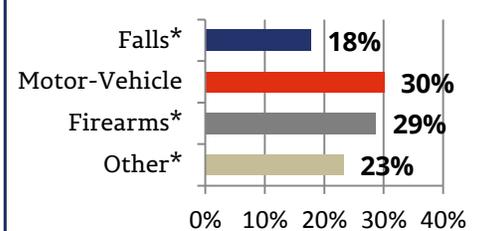
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 55% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 77% were 65 years and over.



73

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 30% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

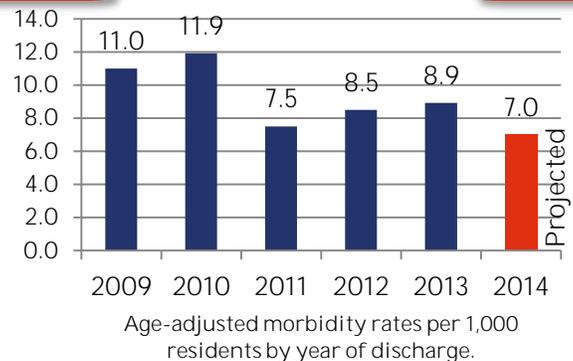
DID YOU KNOW?

About **9** out of every **1,000** Loudon Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **55th** Loudon County has the 55th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Loudon Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Loudon Co. TBI morbidity rate **decreased 19%** from 11.0 to 8.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MCMINN COUNTY DURING 2009-2013

During 2009-2013, a total of 2,411 cases of traumatic brain injury involved residents of McMinn, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

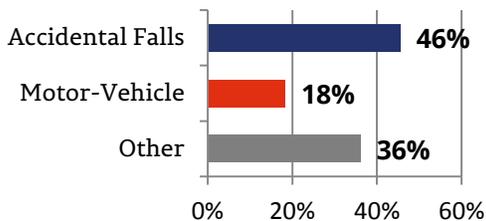
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MCMINN?



2,081

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



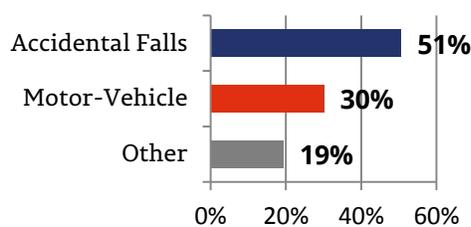
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



259

Hospitalizations were related to a TBI during 2009-2013.



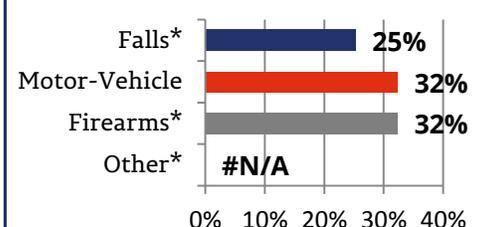
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 51% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



71

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 32% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

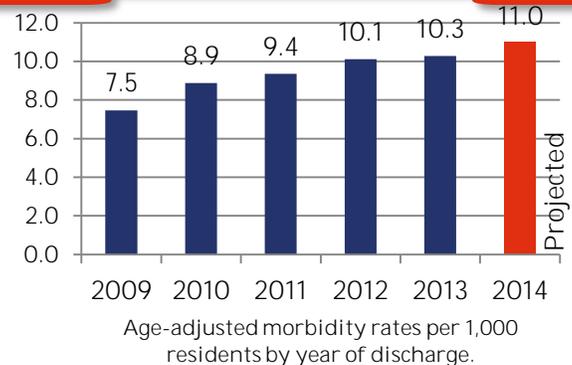
DID YOU KNOW?

About **11** out of every **1,000** McMinn Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **77th** McMinn County has the 77th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **47%** of all TBI-related morbidity cases for residents of McMinn Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, McMinn Co. TBI morbidity rate **increased 38%** from 7.5 to 10.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MCNAIRY COUNTY DURING 2009-2013

During 2009-2013, a total of 817 cases of traumatic brain injury involved residents of McNairy, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

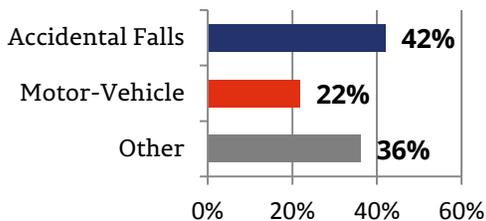
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MCNAIRY?



609

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



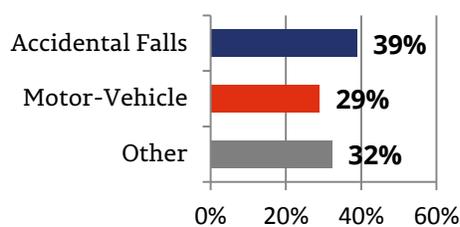
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were 65 years and over.



152

Hospitalizations were related to a TBI during 2009-2013.



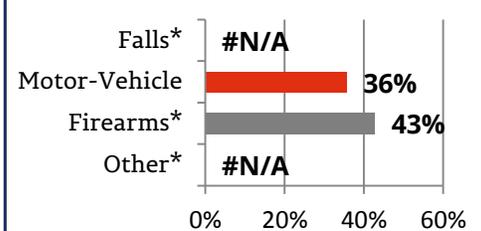
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 39% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 63% were 65 years and over.



56

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 43% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

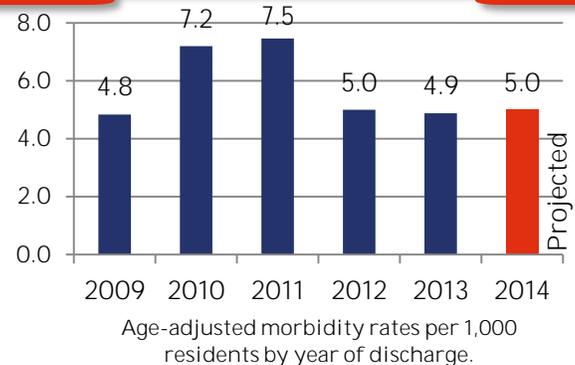
DID YOU KNOW?

About **5** out of every **1,000** McNairy Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **5th** McNairy County has the 5th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **29%** of all TBI-related morbidity cases for residents of McNairy Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, McNairy Co. TBI morbidity rate **increased 1%** from 4.8 to 4.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MACON COUNTY DURING 2009-2013

During 2009-2013, a total of 759 cases of traumatic brain injury involved residents of Macon, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

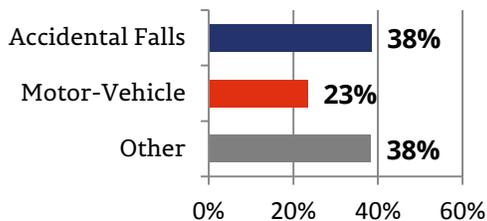
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MACON?



604

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



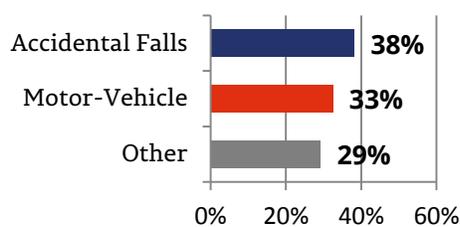
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 38% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



123

Hospitalizations were related to a TBI during 2009-2013.



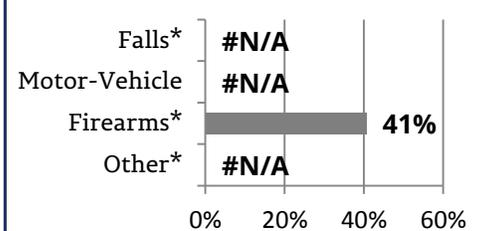
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 55% were 65 years and over.



32

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 41% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

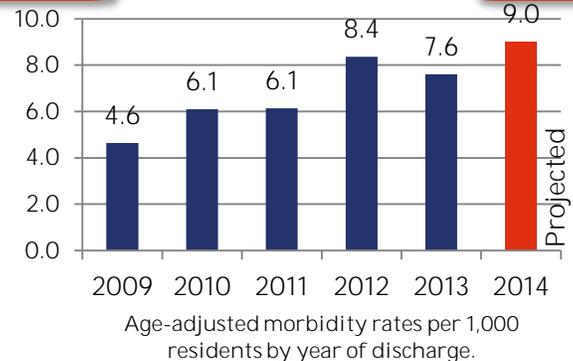
DID YOU KNOW?

About **8** out of every **1,000** Macon Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **29th** Macon County has the 29th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **47%** of all TBI-related morbidity cases for residents of Macon Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Macon Co. TBI morbidity rate **increased 64%** from 4.6 to 7.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MADISON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,819 cases of traumatic brain injury involved residents of Madison, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

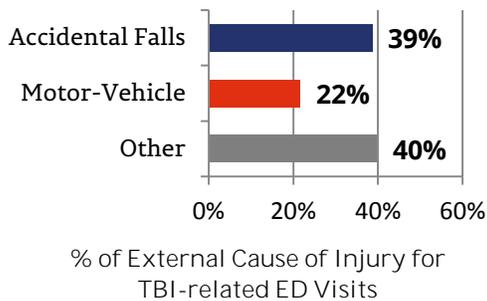
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MADISON?



2,282

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

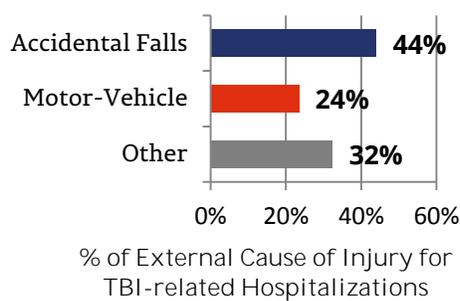


During 2009-2013, approximately 39% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were 65 years and over.



438

Hospitalizations were related to a TBI during 2009-2013.

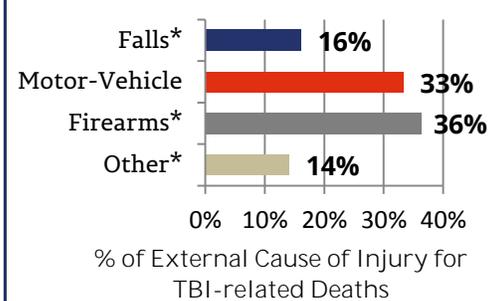


During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



99

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 36% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

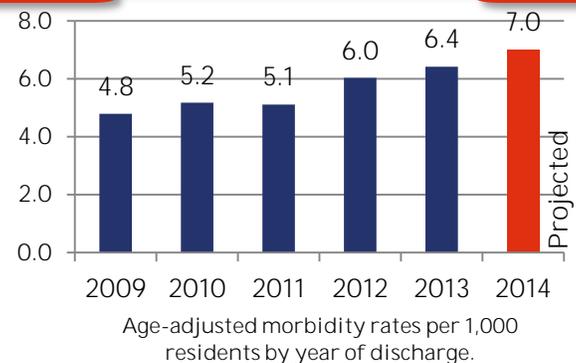
DID YOU KNOW?

About **7** out of every **1,000** Madison Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **17th** Madison County has the 17th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **30%** of all TBI-related morbidity cases for residents of Madison Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Madison Co. TBI morbidity rate **increased 34%** from 4.8 to 6.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MARION COUNTY DURING 2009-2013

During 2009-2013, a total of 1,283 cases of traumatic brain injury involved residents of Marion, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

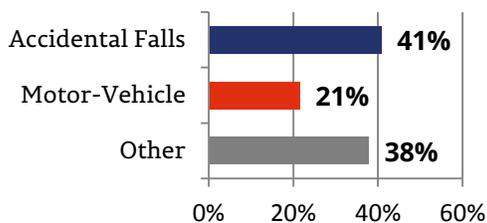
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MARION?



1,029

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



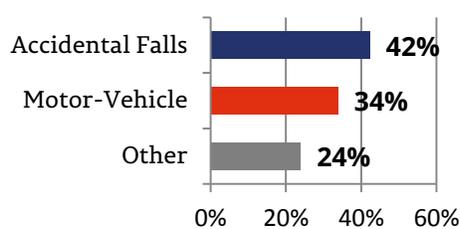
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were 65 years and over.



201

Hospitalizations were related to a TBI during 2009-2013.



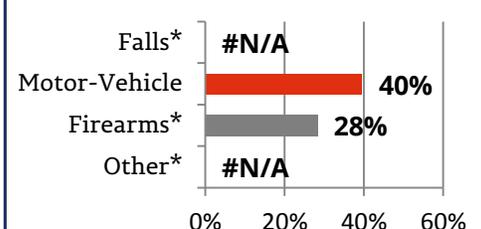
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 42% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



53

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 40% of all TBI-related deaths were motor-vehicle-related.

*These categories may include self-inflicted death(s).

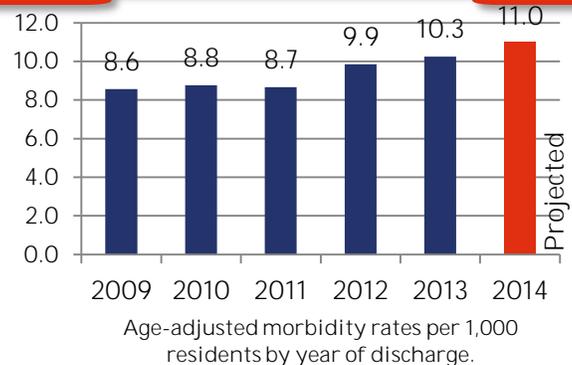
DID YOU KNOW?

About **11** out of every **1,000** Marion Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **74th** Marion County has the 74th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **41%** of all TBI-related morbidity cases for residents of Marion Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Marion Co. TBI morbidity rate **increased 20%** from 8.6 to 10.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MARSHALL COUNTY DURING 2009-2013

During 2009-2013, a total of 1,052 cases of traumatic brain injury involved residents of Marshall, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

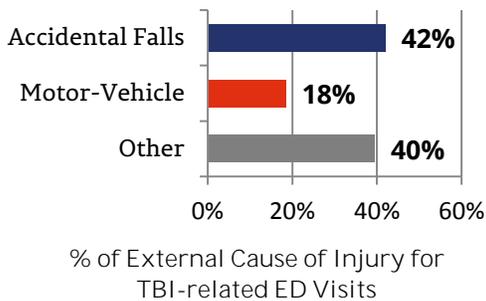
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MARSHALL?



893

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

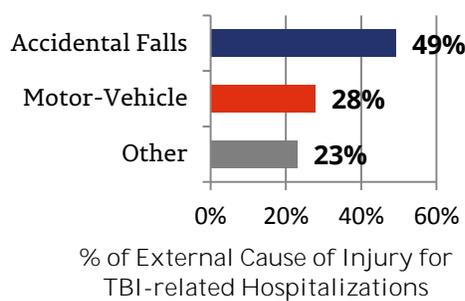


During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were under 18 years.



126

Hospitalizations were related to a TBI during 2009-2013.

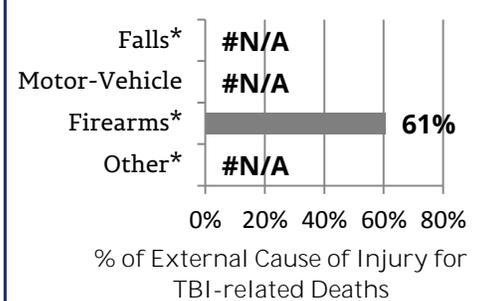


During 2009-2013, approximately 49% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 61% were 65 years and over.



33

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 61% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

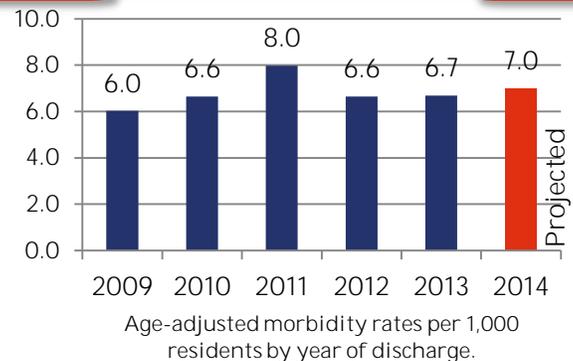
DID YOU KNOW?

About **7** out of every **1,000** Marshall Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **20th** Marshall County has the 20th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **42%** of all TBI-related morbidity cases for residents of Marshall Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Marshall Co. TBI morbidity rate **increased 11%** from 6.0 to 6.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MAURY COUNTY DURING 2009-2013

During 2009-2013, a total of 3,606 cases of traumatic brain injury involved residents of Maury, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

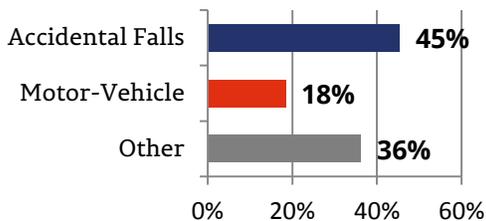
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MAURY?



3,161

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



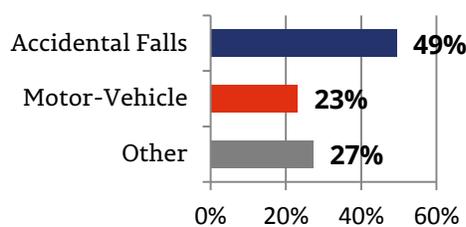
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 45% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were under 18 years.



358

Hospitalizations were related to a TBI during 2009-2013.



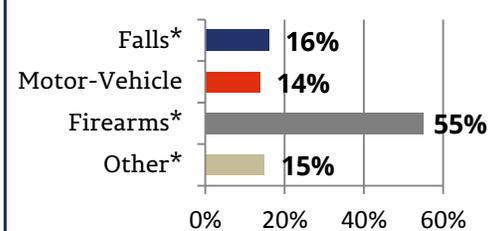
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 49% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



87

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 55% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

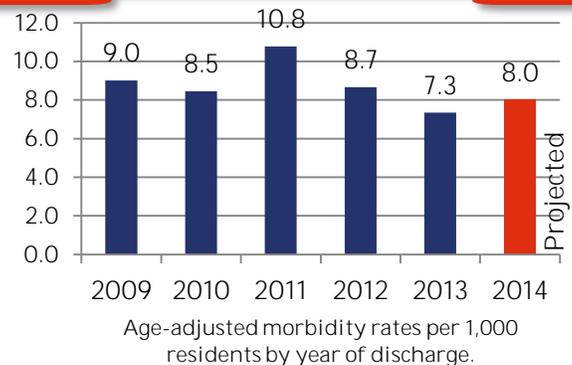
DID YOU KNOW?

About **8** out of every **1,000** Maury Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **28th** Maury County has the 28th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Maury Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Maury Co. TBI morbidity rate **decreased 19%** from 9.0 to 7.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MEIGS COUNTY DURING 2009-2013

During 2009-2013, a total of 658 cases of traumatic brain injury involved residents of Meigs, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

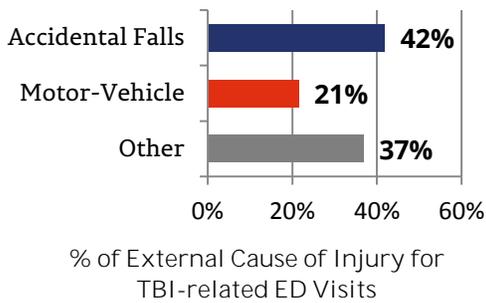
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MEIGS?



560

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

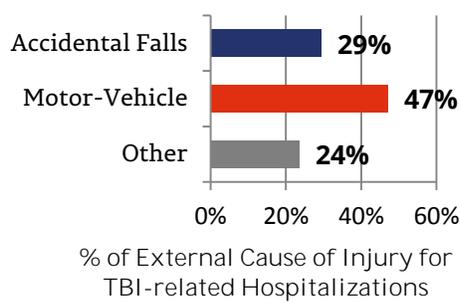


During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



85

Hospitalizations were related to a TBI during 2009-2013.

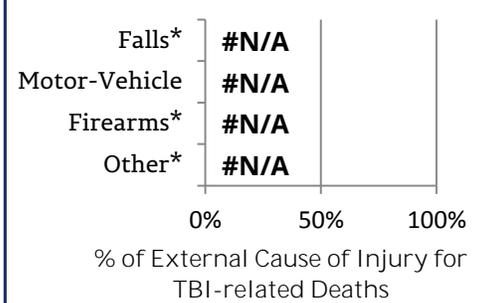


During 2009-2013, approximately 29% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 52% were 65 years and over.



13

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

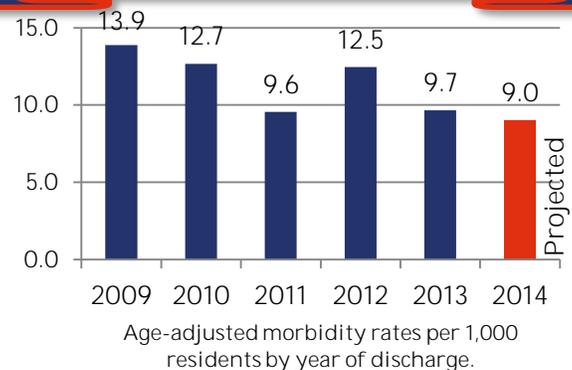
DID YOU KNOW?

About **10** out of every **1,000** Meigs Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **69th** Meigs County has the 69th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **22%** of all TBI-related morbidity cases for residents of Meigs Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Meigs Co. TBI morbidity rate **decreased 31%** from 13.9 to 9.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MONROE COUNTY DURING 2009-2013

During 2009-2013, a total of 3,318 cases of traumatic brain injury involved residents of Monroe, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

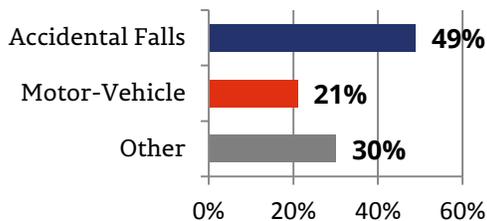
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MONROE?



2,987

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



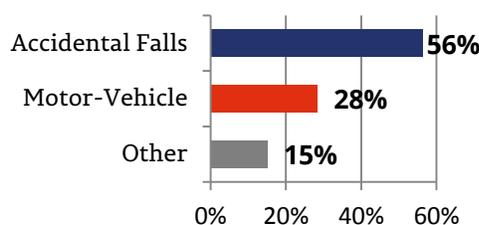
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 49% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 40% were 65 years and over.



271

Hospitalizations were related to a TBI during 2009-2013.



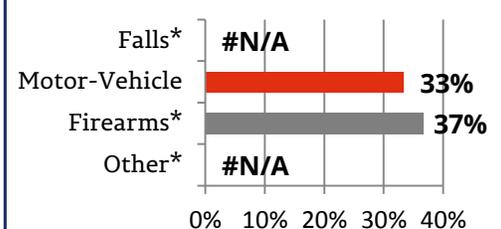
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 56% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



60

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 37% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

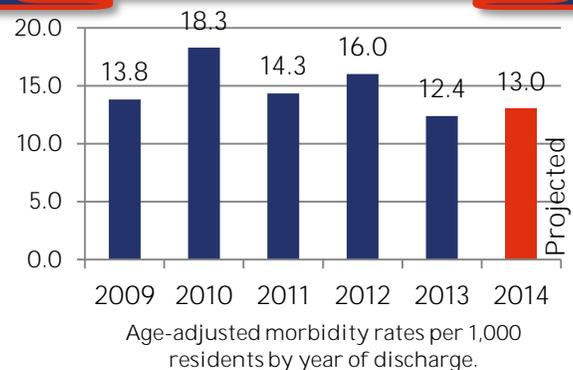
DID YOU KNOW?

About **13** out of every **1,000** Monroe Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **92nd** Monroe County has the 92nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **47%** of all TBI-related morbidity cases for residents of Monroe Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Monroe Co. TBI morbidity rate **decreased 10%** from 13.8 to 12.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MONTGOMERY COUNTY DURING 2009-2013

During 2009-2013, a total of 5,142 cases of traumatic brain injury involved residents of Montgomery, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

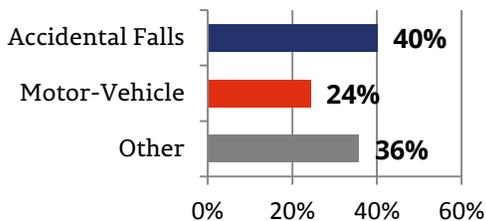
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MONTGOMERY?



4,522

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



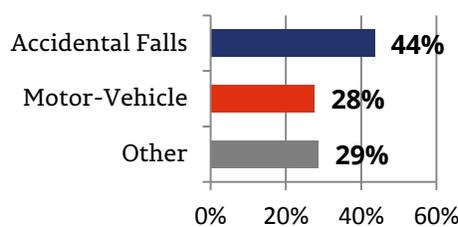
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were under 18 years.



484

Hospitalizations were related to a TBI during 2009-2013.



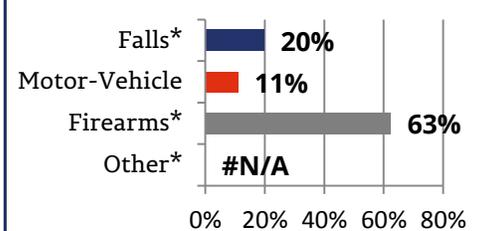
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 64% were 65 years and over.



136

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 63% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

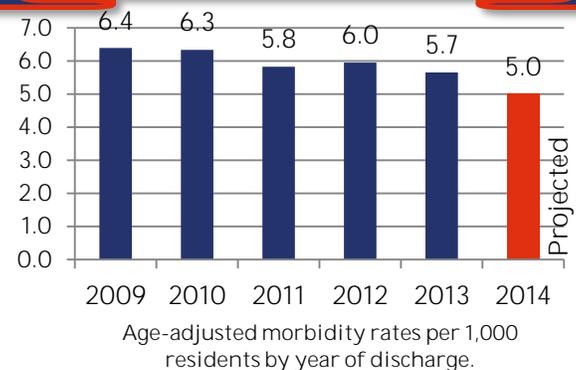
DID YOU KNOW?

About **6** out of every **1,000** Montgomery Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **10th** | Montgomery County has the 10th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **35%** of all TBI-related morbidity cases for residents of Montgomery Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Montgomery Co. TBI morbidity rate **decreased 12%** from 6.4 to 5.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MOORE COUNTY DURING 2009-2013

During 2009-2013, a total of 186 cases of traumatic brain injury involved residents of Moore, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

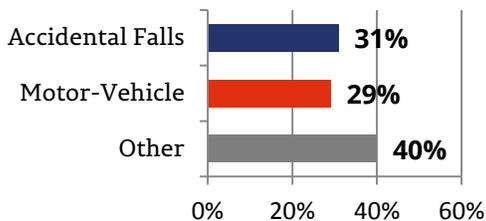
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MOORE?



165

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



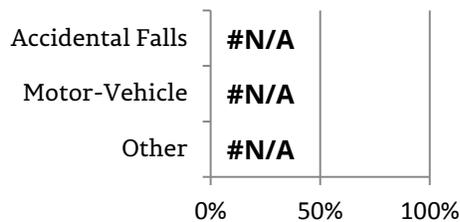
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 31% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 41% were 65 years and over.



21

Hospitalizations were related to a TBI during 2009-2013.



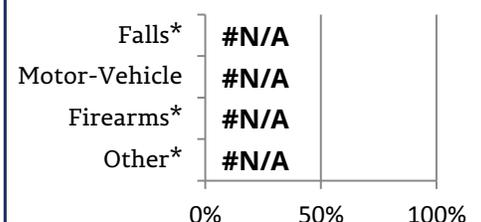
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 75% were 65 years and over.



Information Unavailable

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

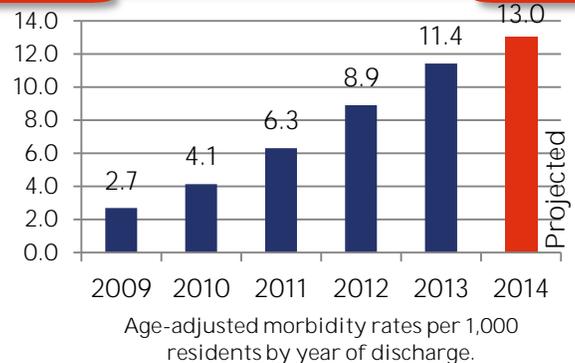
DID YOU KNOW?

About **12** out of every **1,000** Moore Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **85th** Moore County has the 85th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **44%** of all TBI-related morbidity cases for residents of Moore Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Moore Co. TBI morbidity rate **increased 326%** from 2.7 to 11.4 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR MORGAN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,003 cases of traumatic brain injury involved residents of Morgan, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

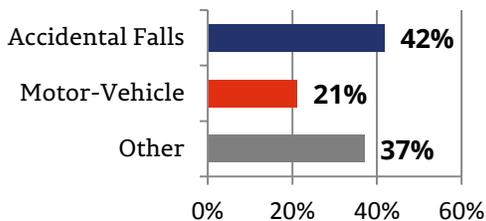
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN MORGAN?



864

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



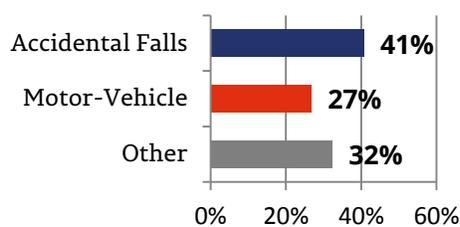
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were under 18 years.



108

Hospitalizations were related to a TBI during 2009-2013.



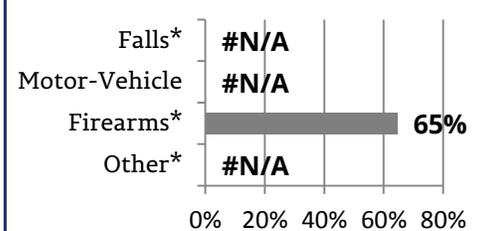
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 41% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 75% were 65 years and over.



31

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 65% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

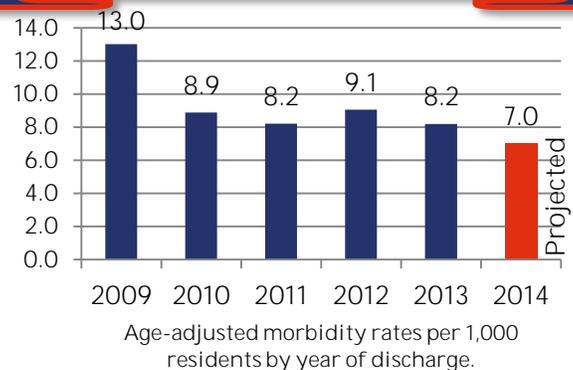
DID YOU KNOW?

About **9** out of every **1,000** Morgan Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **44th** Morgan County has the 44th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **51%** of all TBI-related morbidity cases for residents of Morgan Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Morgan Co. TBI morbidity rate **decreased 37%** from 13.0 to 8.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR OBION COUNTY DURING 2009-2013

During 2009-2013, a total of 863 cases of traumatic brain injury involved residents of Obion, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

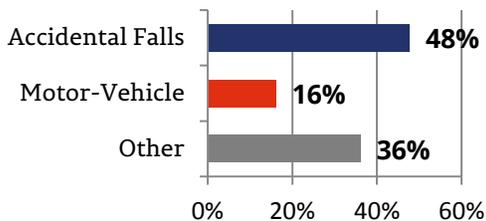
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN OBION?



700

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



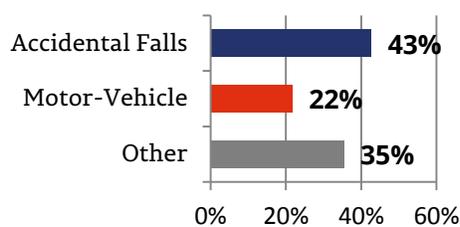
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were under 18 years.



124

Hospitalizations were related to a TBI during 2009-2013.



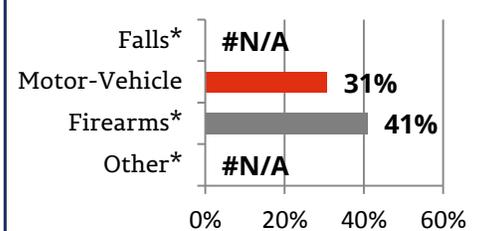
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 43% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 81% were 65 years and over.



39

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 41% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

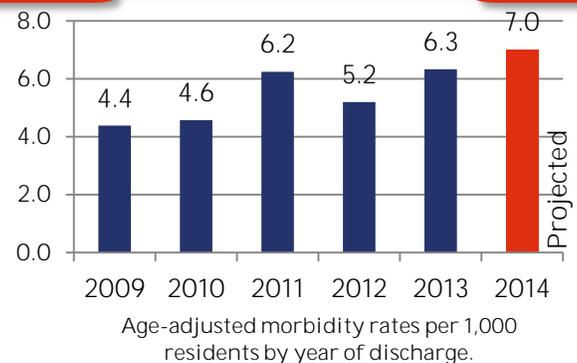
DID YOU KNOW?

About **7** out of every **1,000** Obion Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **15th** Obion County has the 15th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **24%** of all TBI-related morbidity cases for residents of Obion Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Obion Co. TBI morbidity rate **increased 45%** from 4.4 to 6.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR OVERTON COUNTY DURING 2009-2013

During 2009-2013, a total of 795 cases of traumatic brain injury involved residents of Overton, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

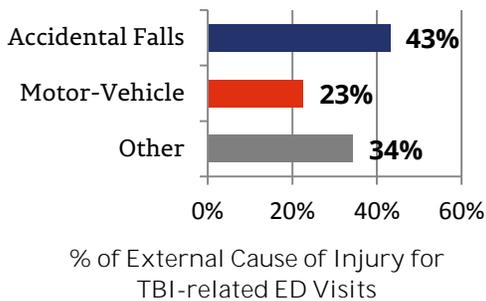
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN OVERTON?



632

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

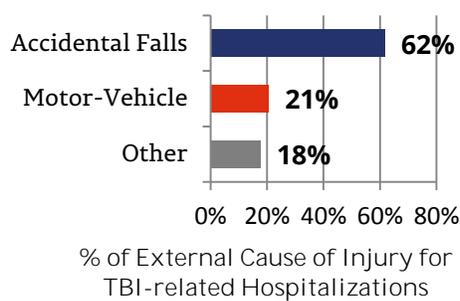


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 44% were under 18 years.



141

Hospitalizations were related to a TBI during 2009-2013.

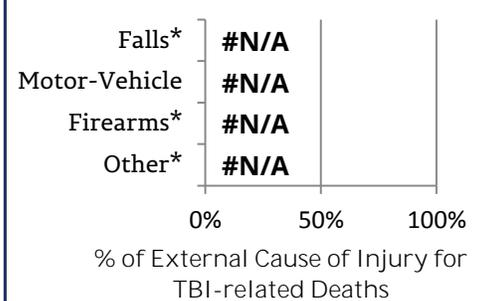


During 2009-2013, approximately 62% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 72% were 65 years and over.



22

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

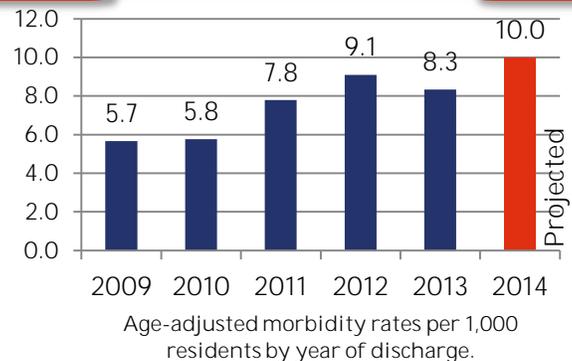
DID YOU KNOW?

About **9** out of every **1,000** Overton Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **47th** Overton County has the 47th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **52%** of all TBI-related morbidity cases for residents of Overton Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Overton Co. TBI morbidity rate **increased 47%** from 5.7 to 8.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR PERRY COUNTY DURING 2009-2013

During 2009-2013, a total of 196 cases of traumatic brain injury involved residents of Perry, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

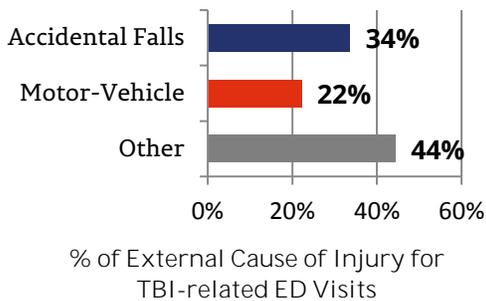
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN PERRY?



140

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

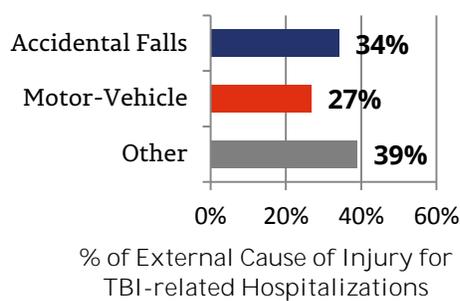


During 2009-2013, approximately 34% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 47% were 65 years and over.



41

Hospitalizations were related to a TBI during 2009-2013.

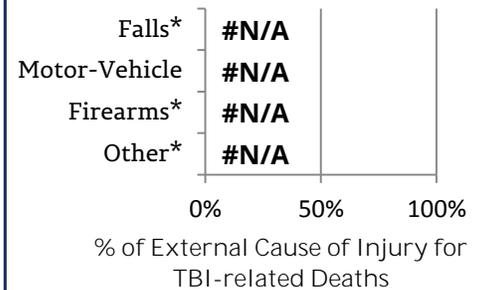


During 2009-2013, approximately 34% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 50% were 65 years and over.



15

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

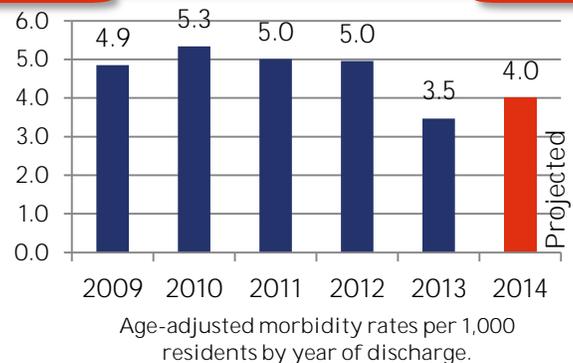
DID YOU KNOW?

About **4** out of every **1,000** Perry Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **1st** Perry County has the 1st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **27%** of all TBI-related morbidity cases for residents of Perry Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Perry Co. TBI morbidity rate **decreased 28%** from 4.9 to 3.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR PICKETT COUNTY DURING 2009-2013

During 2009*-2013, a total of 110 cases of traumatic brain injury involved residents of Pickett, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

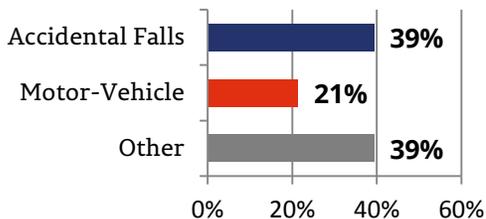
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN PICKETT?



89

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related ED Visits

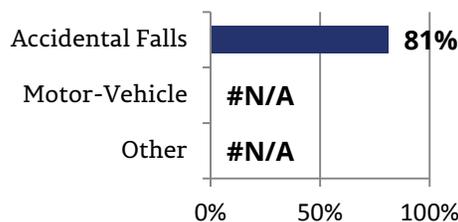
During 2009-2013, approximately 39% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 43% were 65 years and over.



21

Hospitalizations

were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Hospitalizations

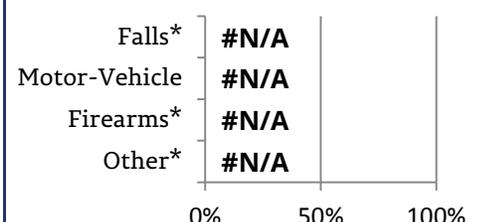
During 2009-2013, approximately 81% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 71% were 65 years and over.



Information Unavailable

Deaths

were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

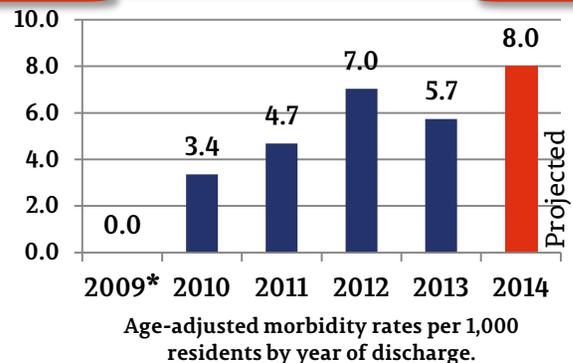
DID YOU KNOW?

About **6** out of every **1,000** Pickett Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked 11th Pickett County has the 11th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **49%** of all TBI-related morbidity cases for residents of Pickett Co. during 2013.

WHAT'S THE TREND?



During 2010*-2013, Pickett Co. TBI morbidity rate **increased 68%** from 3.4 to 5.7 per 1,000 residents.

*Information unavailable for 2009.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR POLK COUNTY DURING 2009-2013

During 2009-2013, a total of 612 cases of traumatic brain injury involved residents of Polk, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

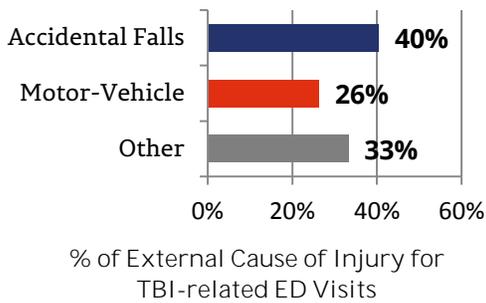
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN POLK?



460

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

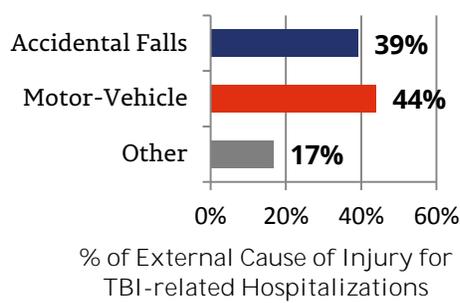


During 2009-2013, approximately 40% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were 65 years and over.



125

Hospitalizations were related to a TBI during 2009-2013.

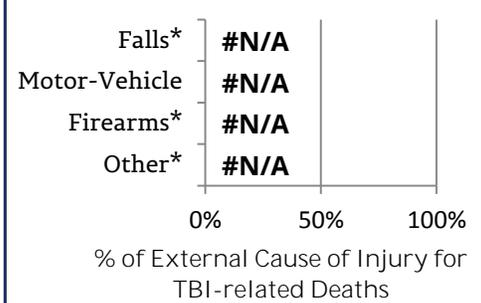


During 2009-2013, approximately 39% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 76% were 65 years and over.



27

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

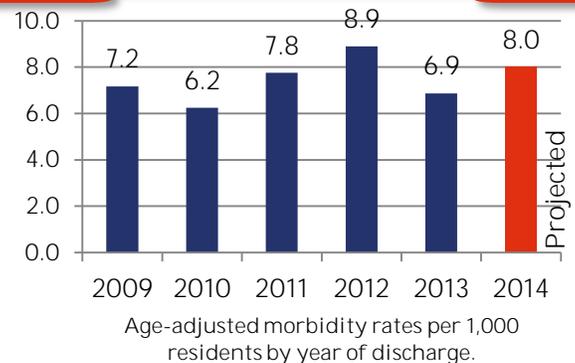
DID YOU KNOW?

About **7** out of every **1,000** Polk Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **22nd** Polk County has the 22nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Polk Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Polk Co. TBI morbidity rate **decreased 4%** from 7.2 to 6.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR PUTNAM COUNTY DURING 2009-2013

During 2009-2013, a total of 2,666 cases of traumatic brain injury involved residents of Putnam, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

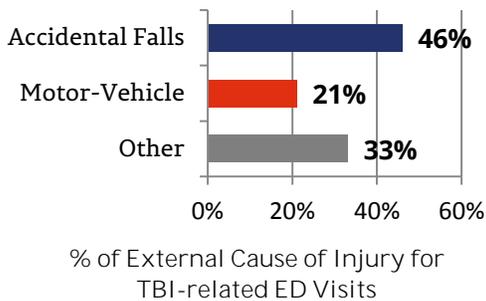
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN PUTNAM?



2,270

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

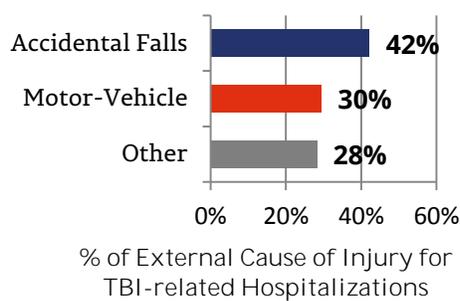


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 32% were under 18 years.



315

Hospitalizations were related to a TBI during 2009-2013.

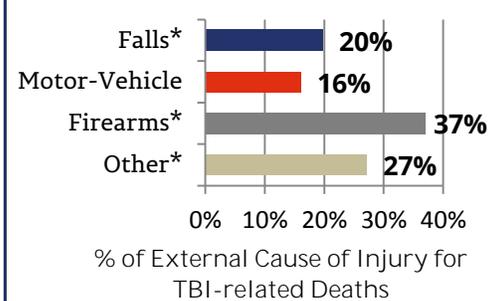


During 2009-2013, approximately 42% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



81

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 37% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

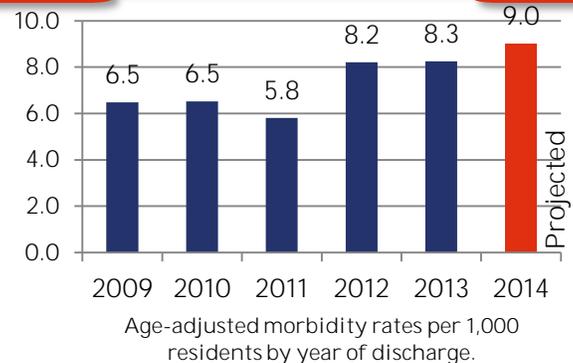
DID YOU KNOW?

About **9** out of every **1,000** Putnam Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **45th** Putnam County has the 45th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **44%** of all TBI-related morbidity cases for residents of Putnam Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Putnam Co. TBI morbidity rate **increased 27%** from 6.5 to 8.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR RHEA COUNTY DURING 2009-2013

During 2009-2013, a total of 1,301 cases of traumatic brain injury involved residents of Rhea, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

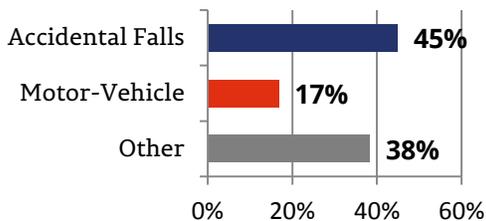
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN RHEA?



1,080

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



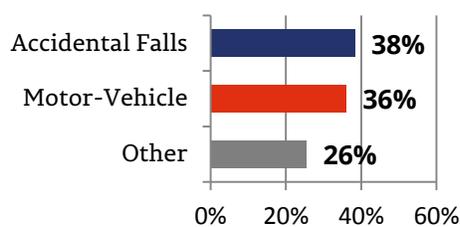
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 45% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were under 18 years.



180

Hospitalizations were related to a TBI during 2009-2013.



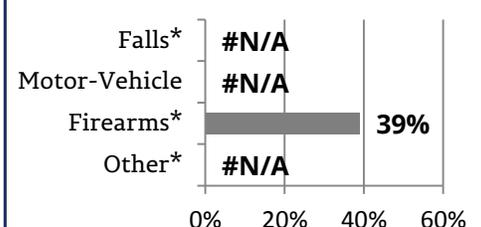
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



41

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 39% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

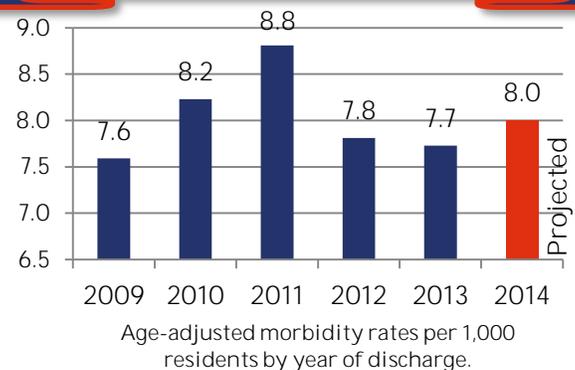
DID YOU KNOW?

About **8** out of every **1,000** Rhea Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **32nd** Rhea County has the 32nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **33%** of all TBI-related morbidity cases for residents of Rhea Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Rhea Co. TBI morbidity rate **increased 2%** from 7.6 to 7.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR ROANE COUNTY DURING 2009-2013

During 2009-2013, a total of 2,318 cases of traumatic brain injury involved residents of Roane, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

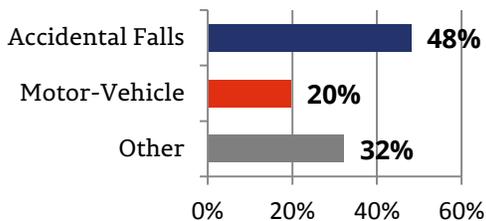
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN ROANE?



1,988

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



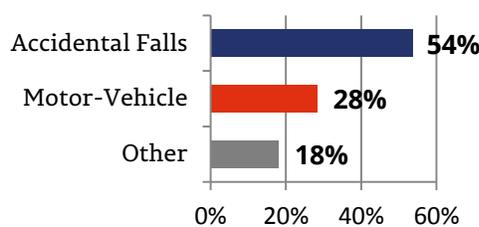
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 34% were 65 years and over.



255

Hospitalizations were related to a TBI during 2009-2013.



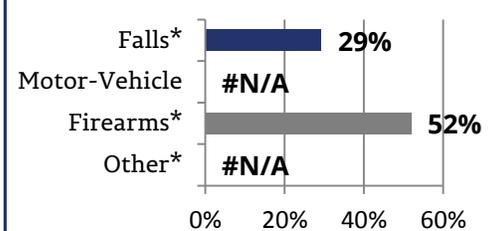
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 54% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 72% were 65 years and over.



75

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 52% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

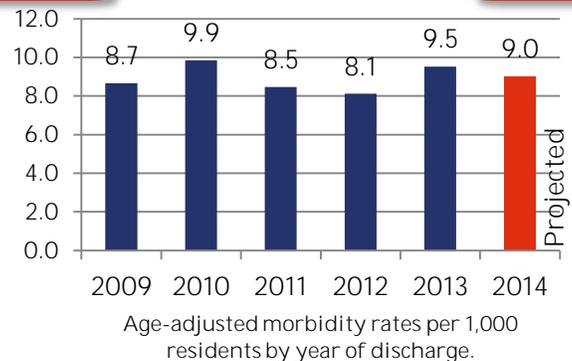
DID YOU KNOW?

About **10** out of every **1,000** Roane Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **66th** Roane County has the 66th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **21%** of all TBI-related morbidity cases for residents of Roane Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Roane Co. TBI morbidity rate **increased 10%** from 8.7 to 9.5 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR ROBERTSON COUNTY DURING 2009-2013

During 2009-2013, a total of 3,584 cases of traumatic brain injury involved residents of Robertson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

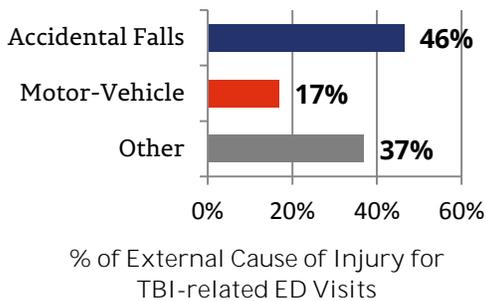
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN ROBERTSON?



3,200

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

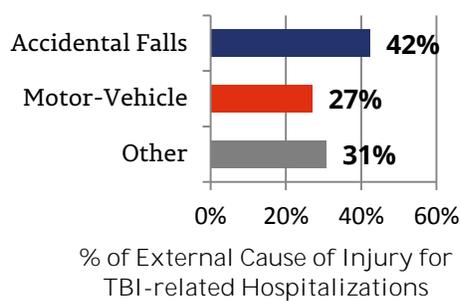


During 2009-2013, approximately 46% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were under 18 years.



326

Hospitalizations were related to a TBI during 2009-2013.

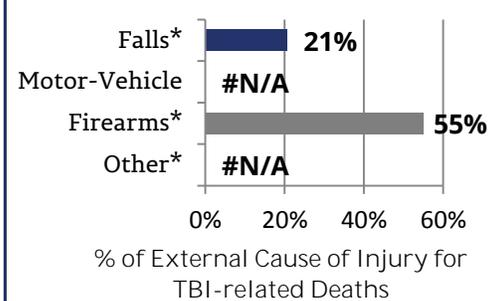


During 2009-2013, approximately 42% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 64% were 65 years and over.



58

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 55% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

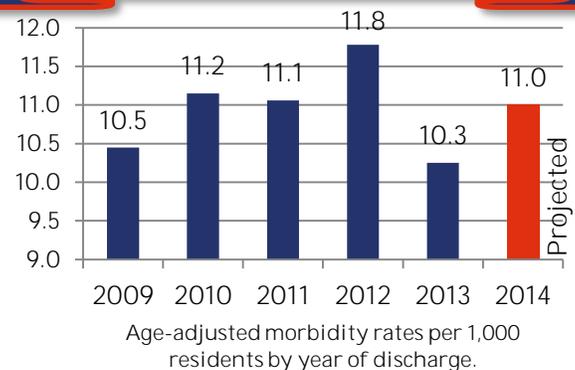
DID YOU KNOW?

About **11** out of every **1,000** Robertson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **74th** Robertson County has the 74th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **28%** of all TBI-related morbidity cases for residents of Robertson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Robertson Co. TBI morbidity rate **decreased 2%** from 10.5 to 10.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR RUTHERFORD COUNTY DURING 2009-2013

During 2009-2013, a total of 13,978 cases of traumatic brain injury involved residents of Rutherford, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

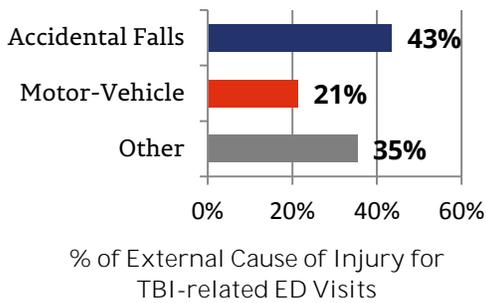
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN RUTHERFORD?



12,892

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

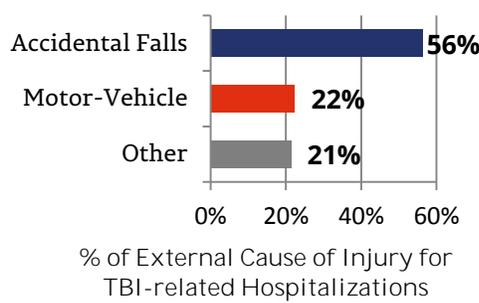


During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were under 18 years.



907

Hospitalizations were related to a TBI during 2009-2013.

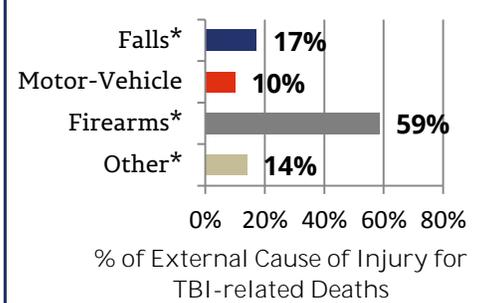


During 2009-2013, approximately 56% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 67% were 65 years and over.



179

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 59% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

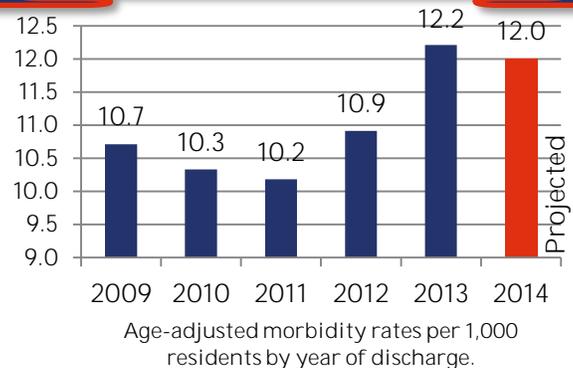
DID YOU KNOW?

About **13** out of every **1,000** Rutherford Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **91st** Rutherford County has the 91st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **30%** of all TBI-related morbidity cases for residents of Rutherford Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Rutherford Co. TBI morbidity rate **increased 14%** from 10.7 to 12.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SCOTT COUNTY DURING 2009-2013

During 2009-2013, a total of 1,034 cases of traumatic brain injury involved residents of Scott, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

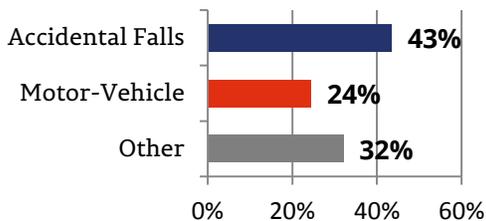
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SCOTT?



892

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



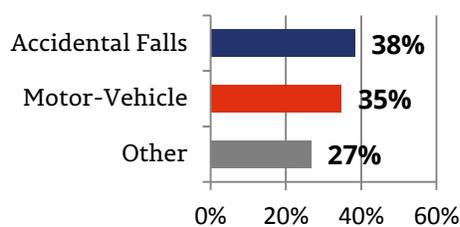
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



112

Hospitalizations were related to a TBI during 2009-2013.



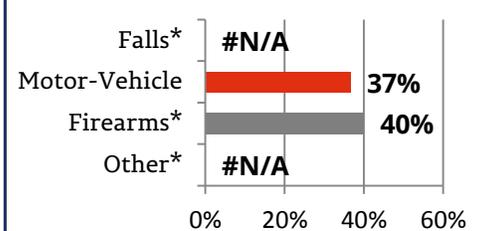
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 77% were 65 years and over.



30

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 40% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

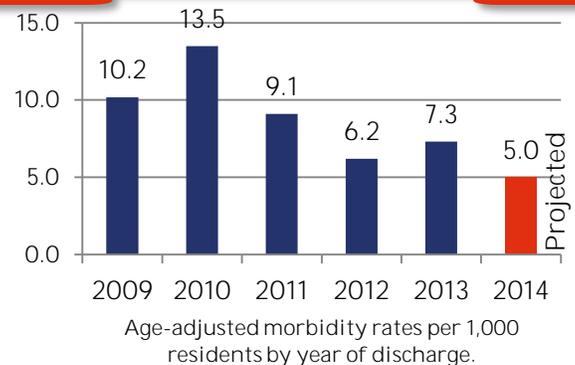
DID YOU KNOW?

About **8** out of every **1,000** Scott Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **27th** Scott County has the 27th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **23%** of all TBI-related morbidity cases for residents of Scott Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Scott Co. TBI morbidity rate **decreased 28%** from 10.2 to 7.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SEQUATCHIE COUNTY DURING 2009-2013

During 2009-2013, a total of 536 cases of traumatic brain injury involved residents of Sequatchie, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

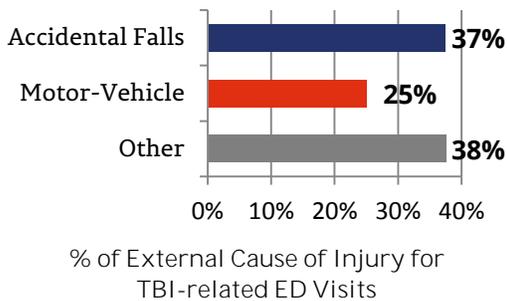
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SEQUATCHIE?



426

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

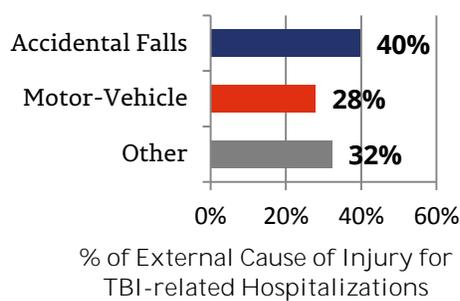


During 2009-2013, approximately 37% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 30% were under 18 years.



93

Hospitalizations were related to a TBI during 2009-2013.

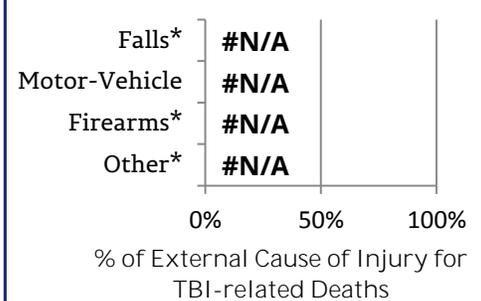


During 2009-2013, approximately 40% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 73% were 65 years and over.



17

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

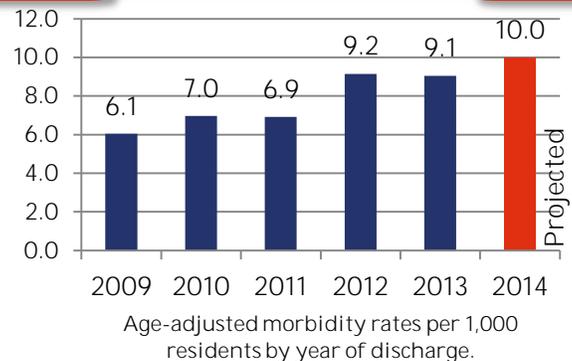
DID YOU KNOW?

About **10** out of every **1,000** Sequatchie Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **60th** Sequatchie County has the 60th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **38%** of all TBI-related morbidity cases for residents of Sequatchie Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Sequatchie Co. TBI morbidity rate **increased 50%** from 6.1 to 9.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SEVIER COUNTY DURING 2009-2013

During 2009-2013, a total of 5,575 cases of traumatic brain injury involved residents of Sevier, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

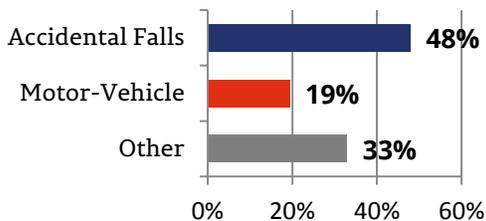
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SEVIER?



5,060

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



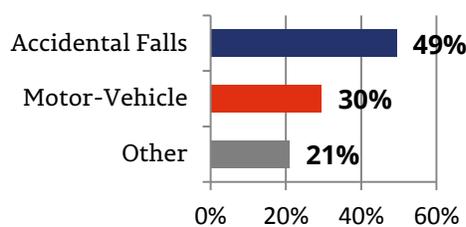
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 33% were under 18 years.



433

Hospitalizations were related to a TBI during 2009-2013.



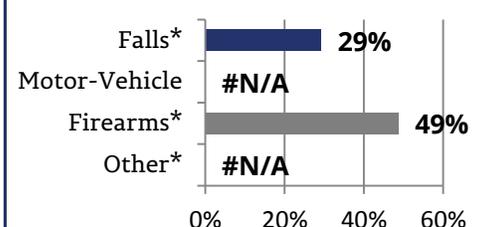
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 49% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 63% were 65 years and over.



82

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 49% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

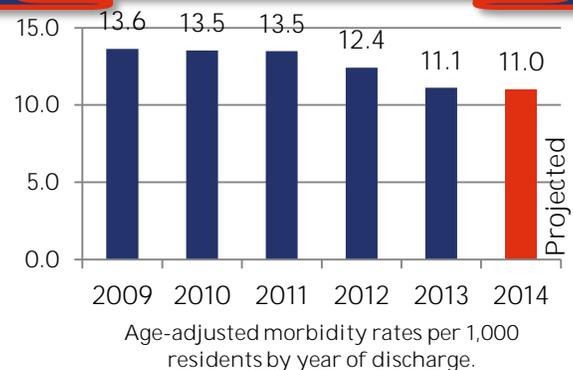
DID YOU KNOW?

About **12** out of every **1,000** Sevier Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **82nd** Sevier County has the 82nd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Sevier Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Sevier Co. TBI morbidity rate **decreased 18%** from 13.6 to 11.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SHELBY COUNTY DURING 2009-2013

During 2009-2013, a total of 29,441 cases of traumatic brain injury involved residents of Shelby, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

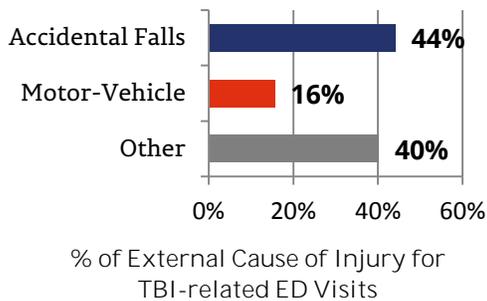
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SHELBY?



25,293

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

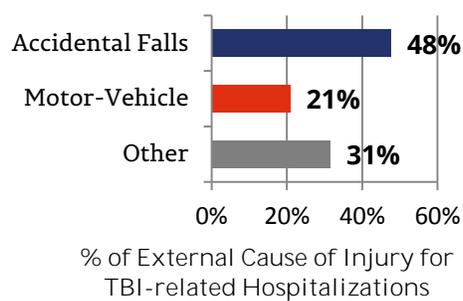


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 42% were under 18 years.



3,402

Hospitalizations were related to a TBI during 2009-2013.

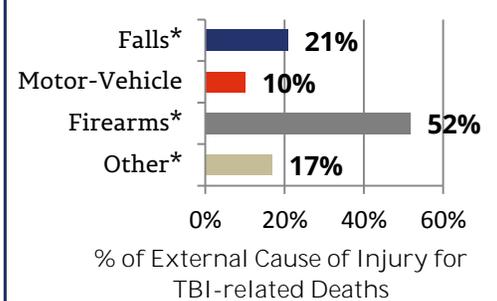


During 2009-2013, approximately 48% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 60% were 65 years and over.



746

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 52% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

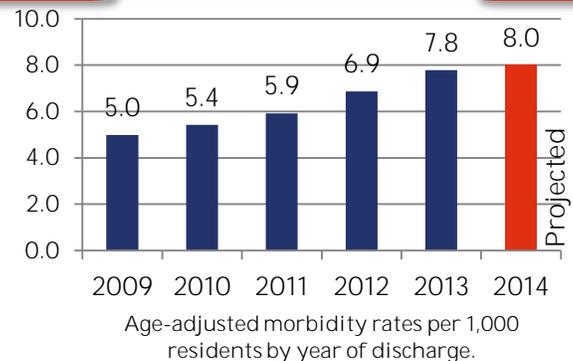
DID YOU KNOW?

About **8** out of every **1,000** Shelby Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **34th** Shelby County has the 34th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **38%** of all TBI-related morbidity cases for residents of Shelby Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Shelby Co. TBI morbidity rate **increased 56%** from 5.0 to 7.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SMITH COUNTY DURING 2009-2013

During 2009-2013, a total of 578 cases of traumatic brain injury involved residents of Smith, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

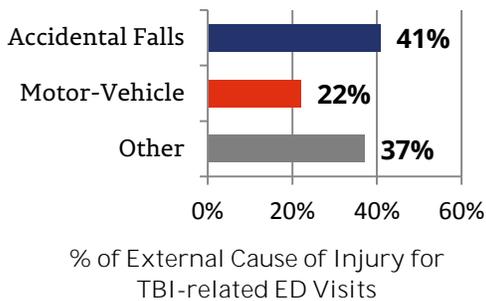
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SMITH?



453

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

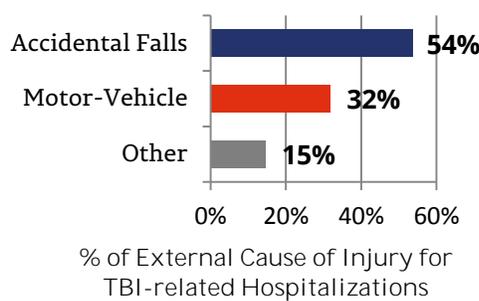


During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 31% were under 18 years.



110

Hospitalizations were related to a TBI during 2009-2013.

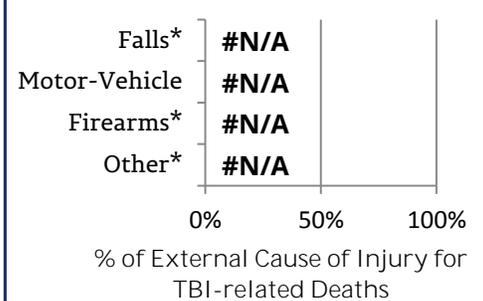


During 2009-2013, approximately 54% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



15

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

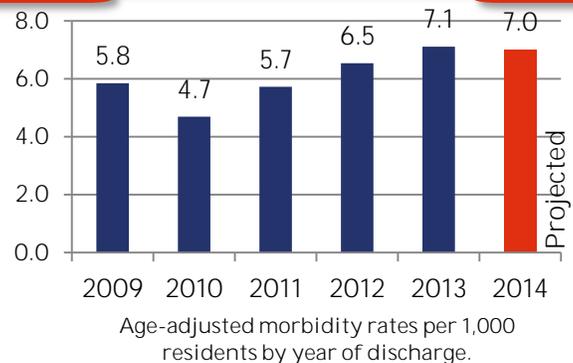
DID YOU KNOW?

About **8** out of every **1,000** Smith Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **26th** Smith County has the 26th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **49%** of all TBI-related morbidity cases for residents of Smith Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Smith Co. TBI morbidity rate **increased 22%** from 5.8 to 7.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR STEWART COUNTY DURING 2009-2013

During 2009-2013, a total of 460 cases of traumatic brain injury involved residents of Stewart, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

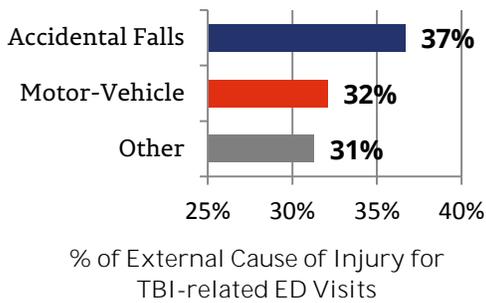
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN STEWART?



371

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

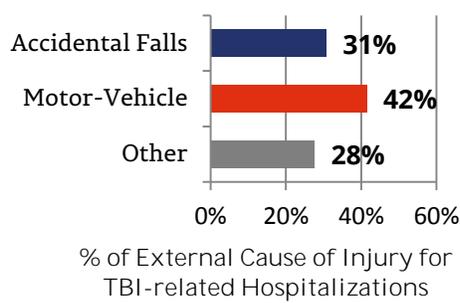


During 2009-2013, approximately 37% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were 65 years and over.



65

Hospitalizations were related to a TBI during 2009-2013.

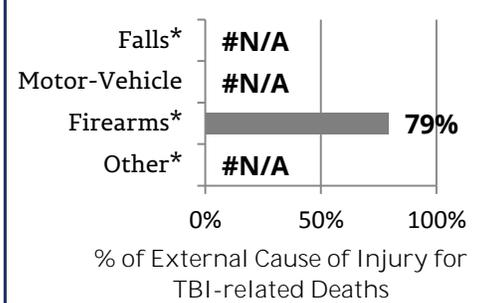


During 2009-2013, approximately 31% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 65% were 65 years and over.



24

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 79% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

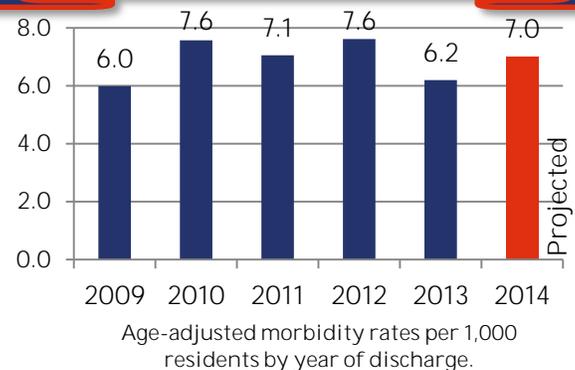
DID YOU KNOW?

About **7** out of every **1,000** Stewart Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **14th** Stewart County has the 14th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **19%** of all TBI-related morbidity cases for residents of Stewart Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Stewart Co. TBI morbidity rate **increased 3%** from 6.0 to 6.2 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SULLIVAN COUNTY DURING 2009-2013

During 2009-2013, a total of 6,742 cases of traumatic brain injury involved residents of Sullivan, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

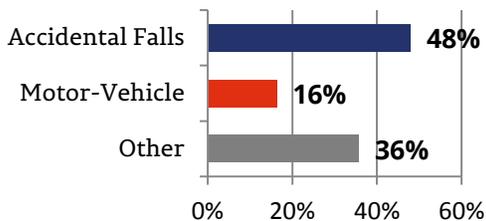
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SULLIVAN?



5,600

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



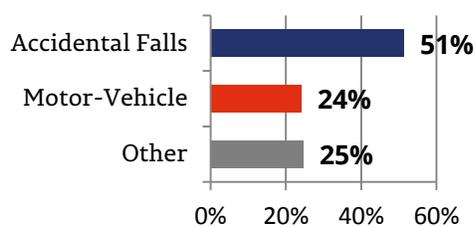
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



963

Hospitalizations were related to a TBI during 2009-2013.



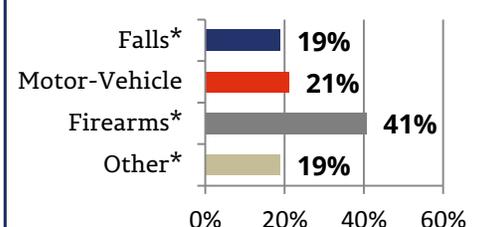
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 51% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 71% were 65 years and over.



179

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 41% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

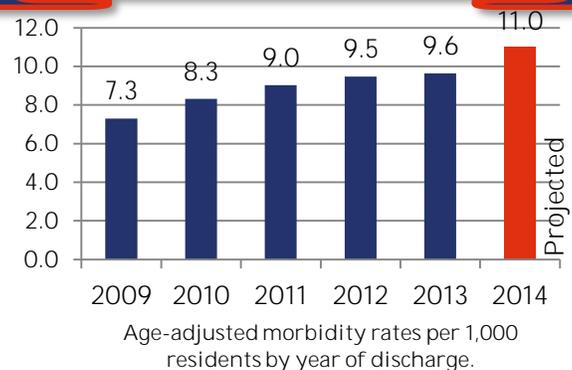
DID YOU KNOW?

About **10** out of every **1,000** Sullivan Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **68th** Sullivan County has the 68th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **20%** of all TBI-related morbidity cases for residents of Sullivan Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Sullivan Co. TBI morbidity rate **increased 32%** from 7.3 to 9.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR SUMNER COUNTY DURING 2009-2013

During 2009-2013, a total of 8,989 cases of traumatic brain injury involved residents of Sumner, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

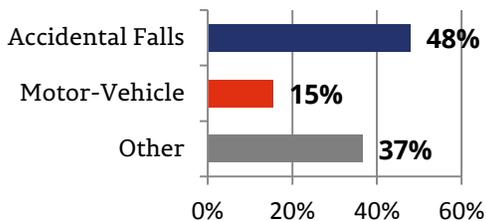
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN SUMNER?



8,179

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



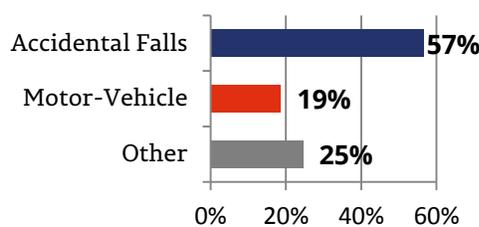
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were under 18 years.



696

Hospitalizations were related to a TBI during 2009-2013.



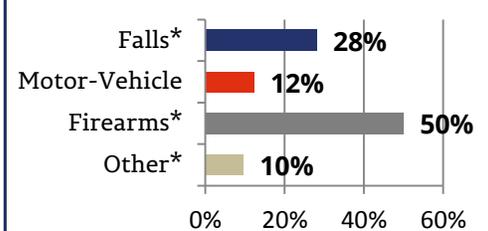
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 57% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 73% were 65 years and over.



114

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 50% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

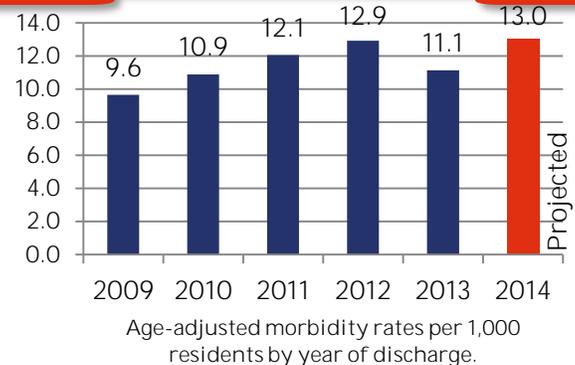
DID YOU KNOW?

About **12** out of every **1,000** Sumner Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **83rd** Sumner County has the 83rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **32%** of all TBI-related morbidity cases for residents of Sumner Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Sumner Co. TBI morbidity rate **increased 15%** from 9.6 to 11.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR TIPTON COUNTY DURING 2009-2013

During 2009-2013, a total of 2,252 cases of traumatic brain injury involved residents of Tipton, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

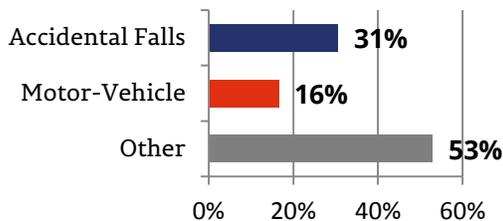
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN TIPTON?



1,972

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



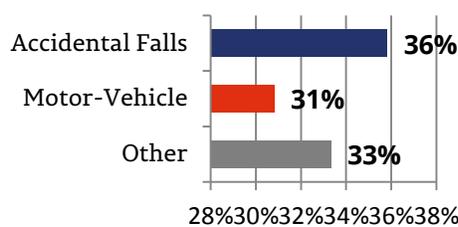
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 31% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 42% were under 18 years.



240

Hospitalizations were related to a TBI during 2009-2013.



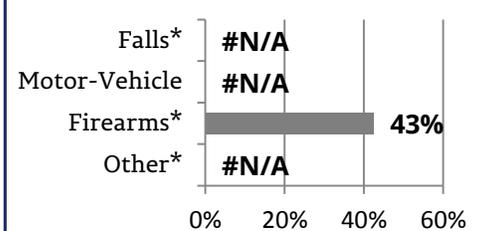
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 36% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 64% were 65 years and over.



40

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 43% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

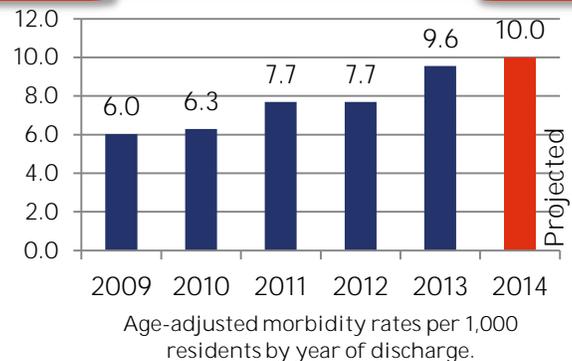
DID YOU KNOW?

About **10** out of every **1,000** Tipton Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **67th** Tipton County has the 67th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **25%** of all TBI-related morbidity cases for residents of Tipton Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Tipton Co. TBI morbidity rate **increased 58%** from 6.0 to 9.6 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR TROUSDALE COUNTY DURING 2009-2013

During 2009-2013, a total of 299 cases of traumatic brain injury involved residents of Trousdale, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

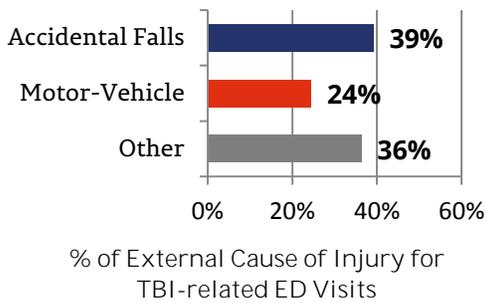
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN TROUSDALE?



245

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

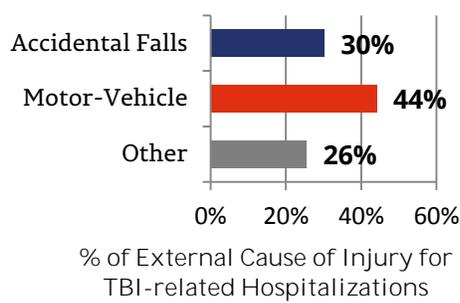


During 2009-2013, approximately 39% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 42% were under 18 years.



43

Hospitalizations were related to a TBI during 2009-2013.

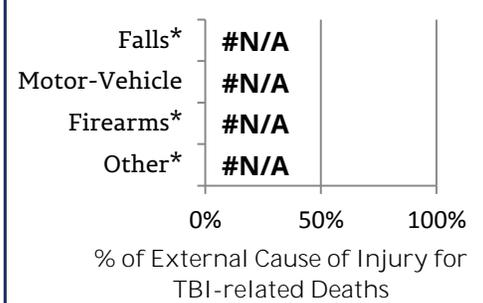


During 2009-2013, approximately 30% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 46% were 65 years and over.



11

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

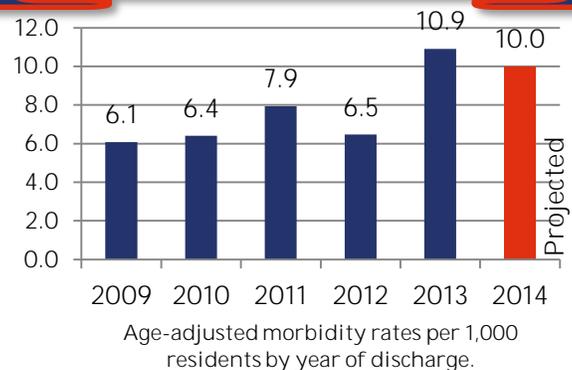
DID YOU KNOW?

About **11** out of every **1,000** Trousdale Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **81st** Trousdale County has the 81st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **30%** of all TBI-related morbidity cases for residents of Trousdale Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Trousdale Co. TBI morbidity rate **increased 80%** from 6.1 to 10.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR UNICOI COUNTY DURING 2009-2013

During 2009-2013, a total of 788 cases of traumatic brain injury involved residents of Unicoi, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

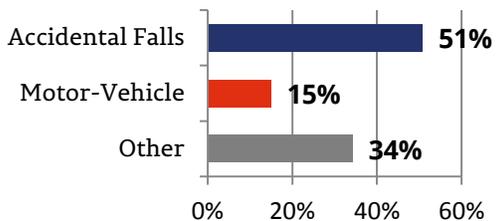
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN UNICOI?



642

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



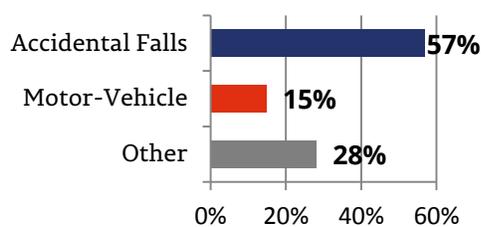
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 51% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



128

Hospitalizations were related to a TBI during 2009-2013.



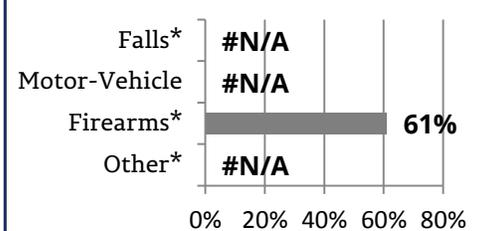
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 57% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 68% were 65 years and over.



18

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 61% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

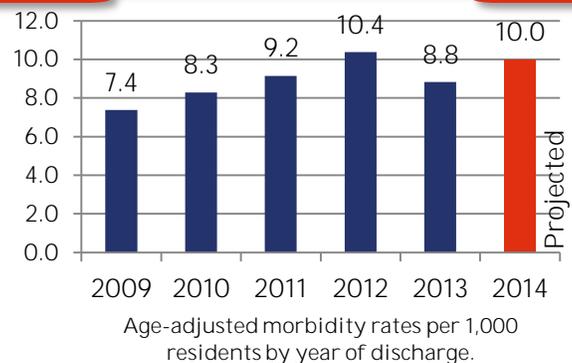
DID YOU KNOW?

About **9** out of every **1,000** Unicoi Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **53rd** Unicoi County has the 53rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **30%** of all TBI-related morbidity cases for residents of Unicoi Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Unicoi Co. TBI morbidity rate **increased 20%** from 7.4 to 8.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR UNION COUNTY DURING 2009-2013

During 2009-2013, a total of 792 cases of traumatic brain injury involved residents of Union, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

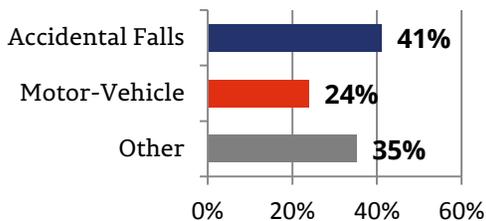
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN UNION?



666

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



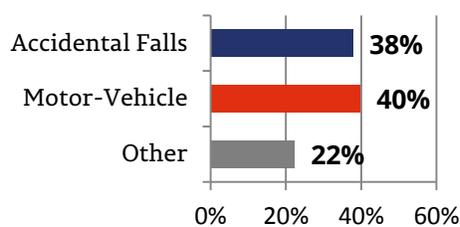
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 41% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 39% were under 18 years.



103

Hospitalizations were related to a TBI during 2009-2013.



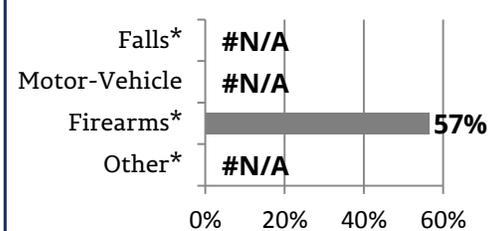
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 38% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 69% were 65 years and over.



23

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 57% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

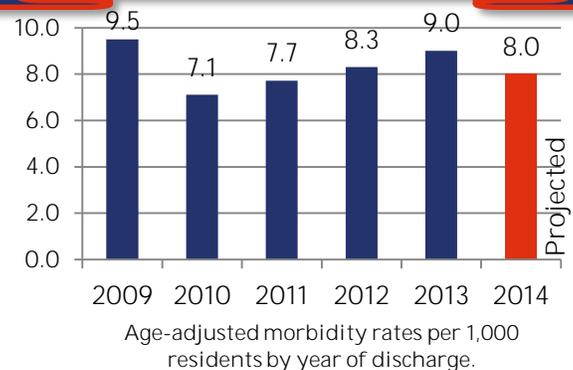
DID YOU KNOW?

About **10** out of every **1,000** Union Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **58th** Union County has the 58th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **30%** of all TBI-related morbidity cases for residents of Union Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Union Co. TBI morbidity rate **decreased 5%** from 9.5 to 9.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR VAN BUREN COUNTY DURING 2009-2013

During 2009-2013, a total of 168 cases of traumatic brain injury involved residents of Van Buren, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

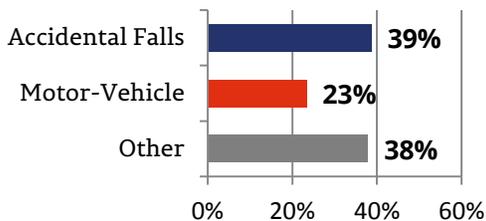
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN VAN BUREN?



124

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



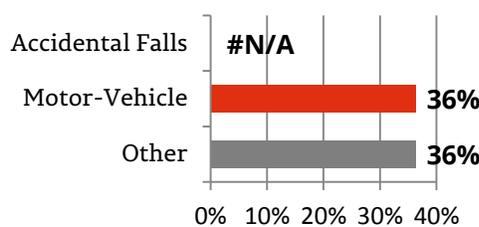
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 39% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 29% were 18-44 years.



33

Hospitalizations were related to a TBI during 2009-2013.



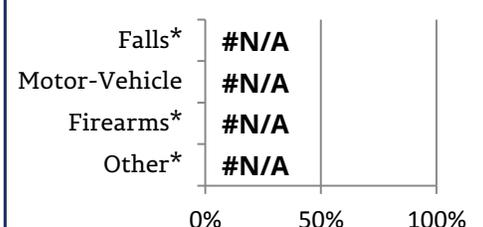
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 27% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 56% were 65 years and over.



11

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

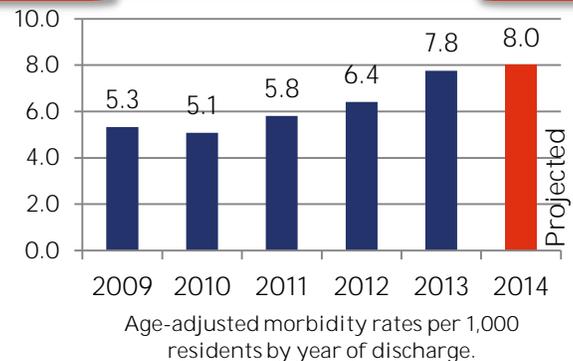
DID YOU KNOW?

About **8** out of every **1,000** Van Buren Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **33rd** Van Buren County has the 33rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **33%** of all TBI-related morbidity cases for residents of VanBuren Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, VanBuren Co. TBI morbidity rate **increased 46%** from 5.3 to 7.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WARREN COUNTY DURING 2009-2013

During 2009-2013, a total of 1,489 cases of traumatic brain injury involved residents of Warren, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

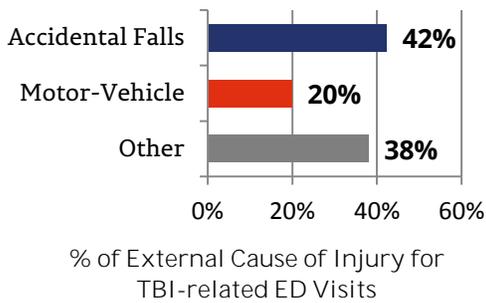
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WARREN?



1,245

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

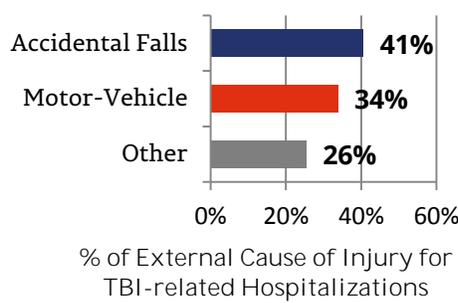


During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were under 18 years.



192

Hospitalizations were related to a TBI during 2009-2013.

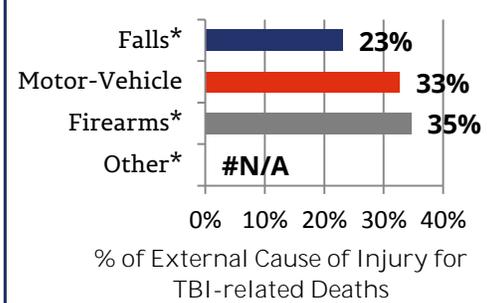


During 2009-2013, approximately 41% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 60% were 65 years and over.



52

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 35% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

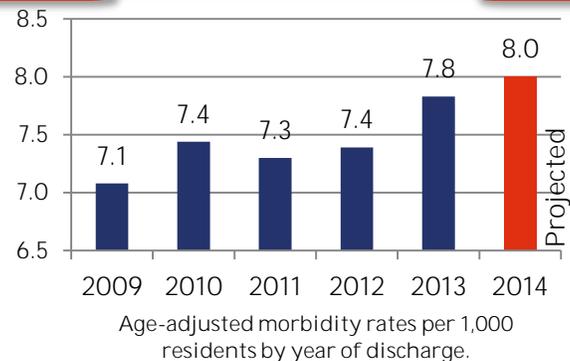
DID YOU KNOW?

About **8** out of every **1,000** Warren Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **35th** Warren County has the 35th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **19%** of all TBI-related morbidity cases for residents of Warren Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Warren Co. TBI morbidity rate **increased 11%** from 7.1 to 7.8 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WASHINGTON COUNTY DURING 2009-2013

During 2009-2013, a total of 5,550 cases of traumatic brain injury involved residents of Washington, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

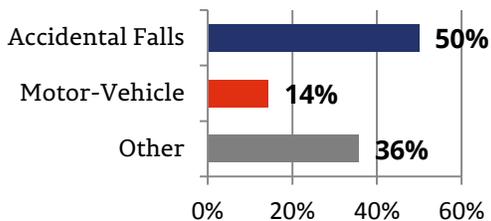
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WASHINGTON?



4,619

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



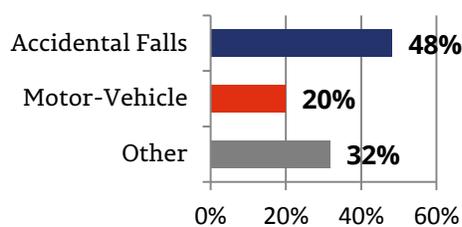
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 50% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were under 18 years.



806

Hospitalizations were related to a TBI during 2009-2013.



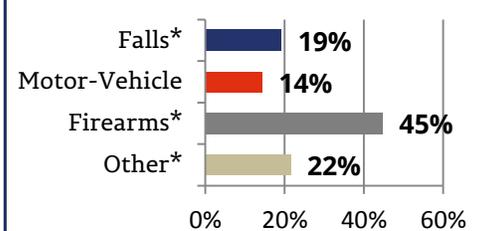
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 48% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 67% were 65 years and over.



125

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 45% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

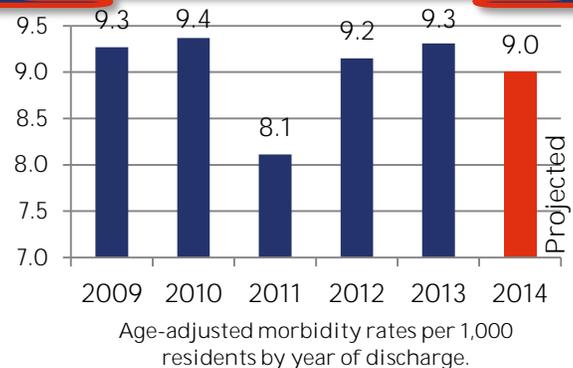
DID YOU KNOW?

About **10** out of every **1,000** Washington Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **63rd** Washington County has the 63rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **44%** of all TBI-related morbidity cases for residents of Washington Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Washington Co. TBI morbidity rate **increased %** from 9.3 to 9.3 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WAYNE COUNTY DURING 2009-2013

During 2009-2013, a total of 594 cases of traumatic brain injury involved residents of Wayne, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

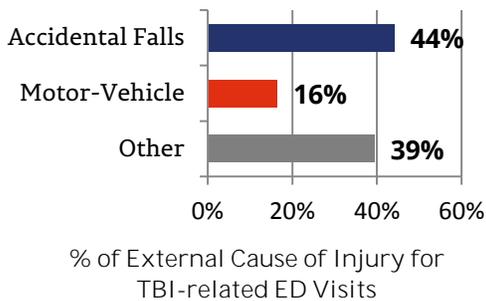
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WAYNE?



487

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

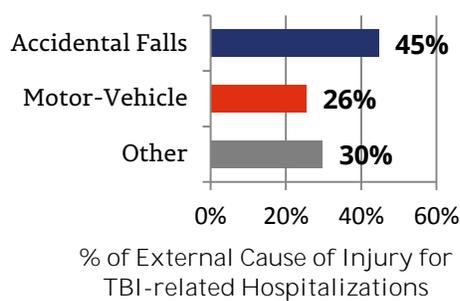


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 35% were 65 years and over.



94

Hospitalizations were related to a TBI during 2009-2013.

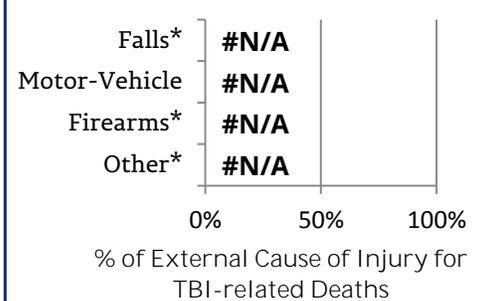


During 2009-2013, approximately 45% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 74% were 65 years and over.



13

Deaths were related to a TBI during 2009-2013.



Information unavailable due to suppression of counts below 11 for privacy concerns.

*These categories may include self-inflicted death(s).

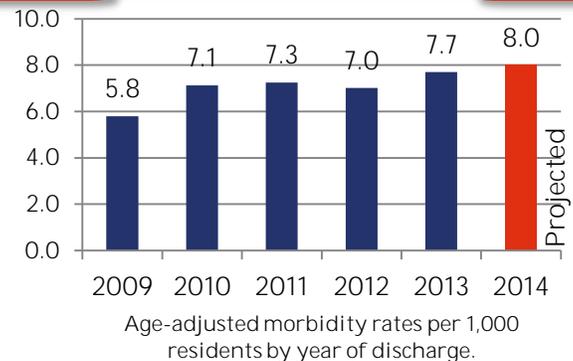
DID YOU KNOW?

About **8** out of every **1,000** Wayne Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **31st** Wayne County has the 31st lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **65%** of all TBI-related morbidity cases for residents of Wayne Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Wayne Co. TBI morbidity rate **increased 33%** from 5.8 to 7.7 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WEAKLEY COUNTY DURING 2009-2013

During 2009-2013, a total of 973 cases of traumatic brain injury involved residents of Weakley, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

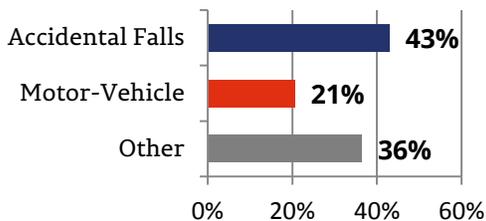
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WEAKLEY?



810

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



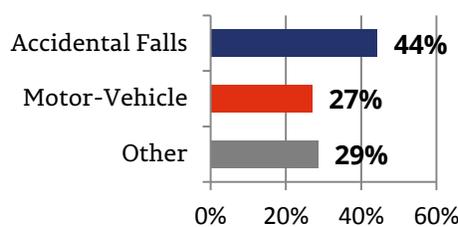
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 43% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 30% were 65 years and over.



133

Hospitalizations were related to a TBI during 2009-2013.



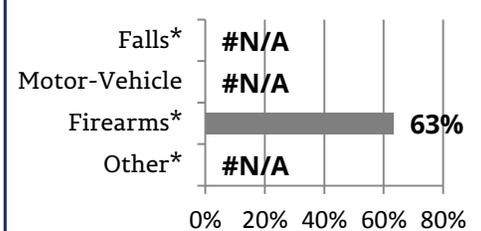
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 44% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 80% were 65 years and over.



30

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 63% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

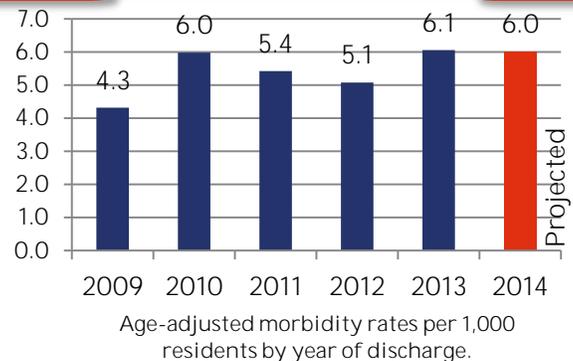
DID YOU KNOW?

About **7** out of every **1,000** Weakley Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **12th** Weakley County has the 12th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **37%** of all TBI-related morbidity cases for residents of Weakley Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Weakley Co. TBI morbidity rate **increased 40%** from 4.3 to 6.1 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WHITE COUNTY DURING 2009-2013

During 2009-2013, a total of 822 cases of traumatic brain injury involved residents of White, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

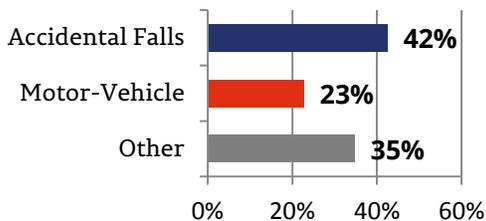
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WHITE?



650

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



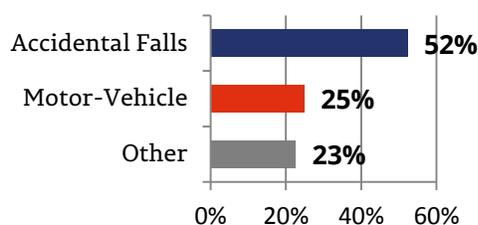
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 42% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 36% were 65 years and over.



128

Hospitalizations were related to a TBI during 2009-2013.



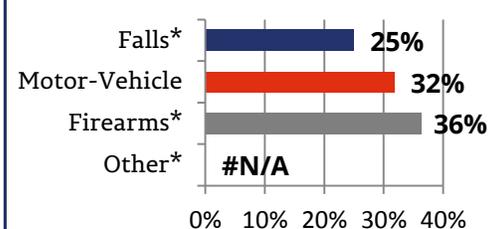
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 52% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 61% were 65 years and over.



44

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 36% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

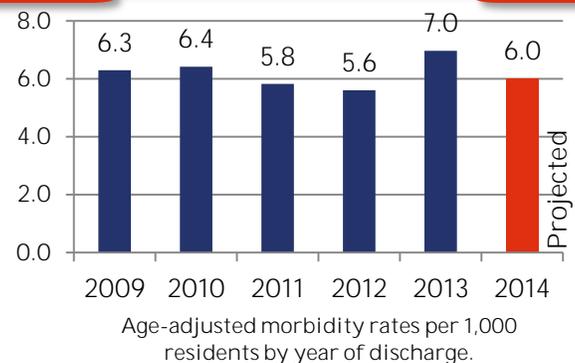
DID YOU KNOW?

About **7** out of every **1,000** White Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **24th** White County has the 24th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **29%** of all TBI-related morbidity cases for residents of White Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, White Co. TBI morbidity rate **increased 11%** from 6.3 to 7.0 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WILLIAMSON COUNTY DURING 2009-2013

During 2009-2013, a total of 6,435 cases of traumatic brain injury involved residents of Williamson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

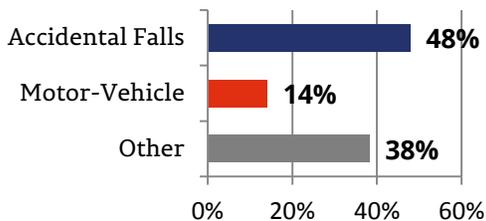
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WILLIAMSON?



5,721

Emergency Department (ED) Visits were related to a TBI during 2009-2013.



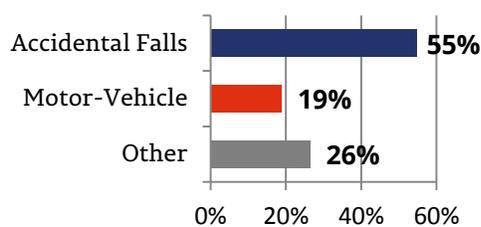
% of External Cause of Injury for TBI-related ED Visits

During 2009-2013, approximately 48% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 37% were under 18 years.



610

Hospitalizations were related to a TBI during 2009-2013.



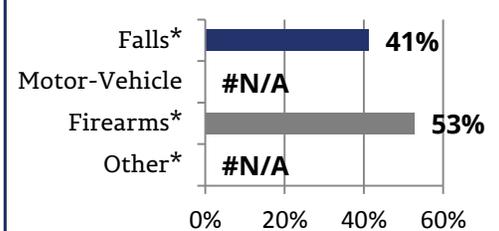
% of External Cause of Injury for TBI-related Hospitalizations

During 2009-2013, approximately 55% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 66% were 65 years and over.



104

Deaths were related to a TBI during 2009-2013.



% of External Cause of Injury for TBI-related Deaths

During 2009-2013, approximately 53% of all TBI-related deaths were firearm*-related.

*These categories may include self-inflicted death(s).

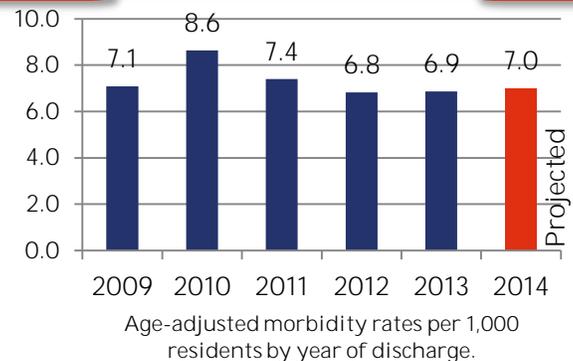
DID YOU KNOW?

About **7** out of every **1,000** Williamson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **23rd** Williamson County has the 23rd lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **24%** of all TBI-related morbidity cases for residents of Williamson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Williamson Co. TBI morbidity rate **decreased 3%** from 7.1 to 6.9 per 1,000 residents.

A SNAPSHOT OF TRAUMATIC BRAIN INJURY FOR WILSON COUNTY DURING 2009-2013

During 2009-2013, a total of 4,609 cases of traumatic brain injury involved residents of Wilson, TN.

WHAT IS A TRAUMATIC BRAIN INJURY (TBI)?

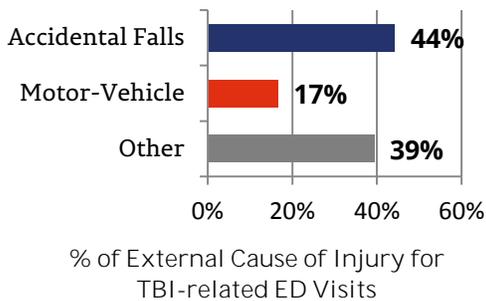
Traumatic Brain Injury, also known as **TBI**, is defined as an acquired injury to the brain caused by an external physical force resulting in total or partial disability or impairment. TBI frequently results from motor vehicle crashes or from falls when the head abruptly stops moving and the brain smashes into the hard walls of the skull.

WHAT ARE THE STATS ON TBI IN WILSON?



4,046

Emergency Department (ED) Visits were related to a TBI during 2009-2013.

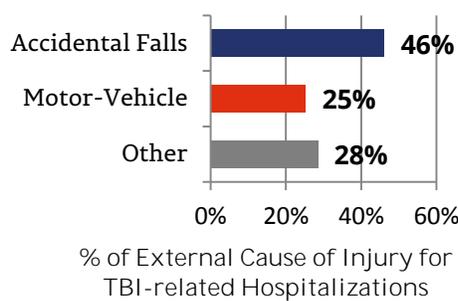


During 2009-2013, approximately 44% of all TBI-related emergency department room visits were related to accidental falls. Among TBI-related accidental falls, approximately 38% were under 18 years.



502

Hospitalizations were related to a TBI during 2009-2013.

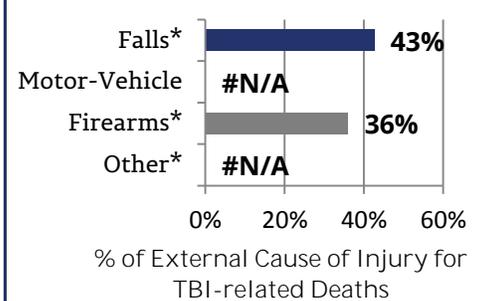


During 2009-2013, approximately 46% of all TBI-related hospitalizations were related to accidental falls. Among TBI-related accidental falls, approximately 70% were 65 years and over.



61

Deaths were related to a TBI during 2009-2013.



During 2009-2013, approximately 43% of all TBI-related deaths were fall*-related.

*These categories may include self-inflicted death(s).

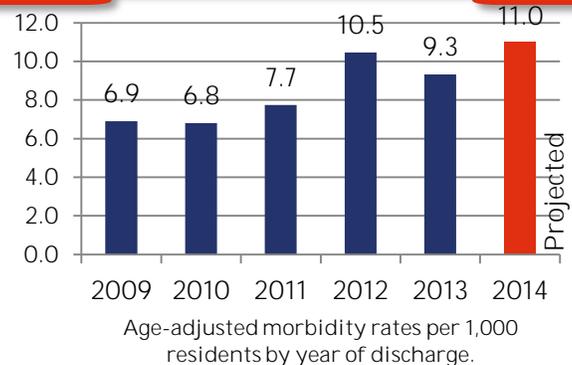
DID YOU KNOW?

About **10** out of every **1,000** Wilson Co. resident were hospitalized or treated and released from emergency departments for a TBI alone or in combination with other injuries or conditions during 2013.

Ranked **64th** Wilson County has the 64th lowest morbidity rate in Tennessee for TBI-related ED visits and hospitalizations during 2013.

Concussions made up nearly **29%** of all TBI-related morbidity cases for residents of Wilson Co. during 2013.

WHAT'S THE TREND?



During 2009-2013, Wilson Co. TBI morbidity rate **increased 35%** from 6.9 to 9.3 per 1,000 residents.