

Exp. Date:7/31/2025 Public reporting burden of this collection of information is estimated at 10 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/Information Collection Review Office, 1600 Clifton Road, NE, MS D-74, Atlanta, GA 30333; Attn: PRA (0920-1365).

Preparing the MVT Special Emphasis Report

Step 1 is to prepare your state/territory collection of data

Step 2 is to enter the data in this spreadsheet

Step 3 is to create the SER by populating the spreadsheet

Step 1: Preparing State/Territory Data	
Name	ICD-10-CM code

1a. Create Nonfatal MVT-Specific Injury Hospitalizations Data Set - The MVT-specific hospitalizations are a MVT-related injury hospitalization subset. This is done using the ICD-10-CM codes for the Indicators listed below.

For hospitalizations, one of these codes should be in the primary/principal diagnosis field.

*Only include cases if the 7th character of the code is A, B, C, or missing (reflects initial encounter).

Create an injury hospitalization subset using the ICD-10-CM codes below:

Nonfatal injury hospitalization for all injuries	
	S00-S99
	T07-T34
	T36-T50
	T51-T65
	T66-T76
	T79
	O9A.2-O9A.5
	T84.04
	M97

1b. Select hospitalizations with any of the MVT ICD-10-CM codes in any diagnosis field listed below.
*Only Include cases if the 7th character of the code is A or missing (reflects initial encounter).

Nonfatal Motor vehicle traffic hospitalization	V02-V04 (.1, .9), V09.2, V09.3
	V12-V14 (.3-.9), V19.4-V19.6, V19.9
	V20-V28 (.3-.9), V29.4-V29.9
	V30-V79 (.4-.9), V83-V86 (.0-.3), V87.0-V87.8, V89.2
	V80.3-V80.5, V81.1, V82.1

2a. Create Nonfatal MVT-Specific Injury Emergency Department (ED) Visit Data Set - These related injury emergency department visit subset. This is done using the instructions for ICD-10 indicator listed below:

Include cases if the 7th character of the code is A, B, C, or missing (reflects initial encounter).

Nonfatal Injury ED visit	S00-S99
	T07-T34
	T36-T50
	T51-T65
	T66-T76
	T79
	O9A.2-O9A.5
	T84.04
	M97
	V00-V99
	W00-X58
	X71-X83
	X92-Y09
	Y21-Y33
	Y35-Y38

2b. Select ED visits with any of the following MVT ICD-10-CM codes in any diagnosis field listed below. *Only Include cases if the 7th character of the code is A or missing (reflects initial encounter).***

Nonfatal Motor vehicle traffic ED visit	V02.1, V02.9, V03.1, V03.9, V04.1, V04.9, V09.2, V09.3
	V12-V14 (.3-.9), V19.4-V19.6, V19.9
	V20-V28 (.3-.9), V29.4-V29.9
	V30-V79 (.4-.9), V83-V86 (.0-.3), V87.0-V87.8, V89.2
	V80.3-V80.5, V81.1, V82.1

3a. Create MVT-specific Deaths Data Set - The MVT-specific death indicators should be calculated using the following ICD-10-CM codes. Limit deaths to those with an injury underlying cause of death:

Injury underlying cause of death	V01-Y36
	Y85-Y87
	Y89
	U01-U03

3b. Then select deaths with any of the MVT ICD-10-CM codes in any field of the multiple c

Motor vehicle traffic fatalities	V02-V04 (.1, .9)
	V09.2
	V12-V14(.3-.9)
	V19(.4-.6)
	V20-V28(.3-.9)
	V29(.4-.9)
	V30-V79(.4-.9)
	V83-V86(.0-.3)
	V80(.3-.5)
	V81.1
	V82.1
	V87(.0-.8)
	V89.2

port is a three step process:
lata on MVT
heet in tabs A through L
the PDF form with the appropriate data

ICD-10 notes

Step 2: Enter

talization indicators should be calculated based on first creating
e MVT-related hospital discharge indicator in the State Injury

for the case to be in the injury subset.

counter, active treatment). T30-T32 do not have a 7th character.

T36-T50 with a 6th character of 1, 2, 3, or 4 Note: Include T36.9,
T37.9, T39.9, T41.4, T42.7, T43.9, T45.9, T47.9, and T49.9 with
5th character of 1, 2, 3, or 4) (Intent information for these codes
is included in the 5th character and not the 6th)

T84.04 was retired and replaced by M97 in the FY2017 version of
ICD-10-CM which went into effect on Oct 1, 2016.

ed below:
er, active treatment)

MVT-Pedestrian

MVT-Pedal cyclist

MVT-Motorcyclist

MVT-Occupant (and unspecified)

MVT-Other

Indicators should be calculated based on first creating a MVT-
ICD-10-CM codes for MVT-related emergency department

er, *active treatment*)

T36-T50 with a 6th character of 1, 2, 3, or 4 Note: Include T36.9,
T37.9, T39.9, T41.4, T42.7, T43.9, T45.9, T47.9, and T49.9 with
5th character of 1, 2, 3, or 4) (Intent information for these codes
is included in the 5th character and not the 6th)

For ICD10CM Injury Cause Codes select only 7th character of A or
missing

**Only include cases if the 7th character is A or missing (reflects
initial encounter, active treatment)

isted below:
ter, *active treatment*)

Pedestrian

Pedal cyclist

Motorcyclist

Occupant (and unspecified)

Other

culated based on first creating a MVT-related injury death

Cause of death file:	
	MVT-Pedestrian
	MVT-Pedal cyclist
	MVT-Motorcyclist
	MVT-Occupant
	MVT-Other
	MVT-Unspecified

]

ering Data



Step 3: Creatin Report

1. Open the PDF SER for

2. Open the "Report" ta

2.1 - The PDF SER form is
according to the data you
the instructions in the "F
with the appropriate data
the graphs and charts from
instructions for how to c

3. Finalize the PDF SER f

3.1 - Once you have copi
remove the blue shading
all the fillable fields can
Acrobat Reader by going
deselecting "show borde

g Special Emphasis

m

b

includes fields that will be populated
u have entered in the spreadsheet. Follow
Report" tab and populate the PDF SER form
ta. You will need to copy and paste some of
om the report tab into your SER -
lo this are embedded in the tab.

orm

ied and entered all the data into the form,
g, which is on by default in the document so
be easily distinguished. Turn it off within
; to Edit > Preferences > Forms > and
er hover color for fields"

Instruction: If you do not have population data for a certain year, please do not delete the rows so that formulas in other spreadsheet tabs will work.

MVT-Specific State Injury Indicators Report

State/Territory Population Data

Enter State/Territory:

Optional: Enter race

Modify year below if needed

Year 1

Instruction: Edit age groups here if needed. Age groups will then automatically update throughout the spreadsheet.

Age	Total	Male	Female	White-Not Hispanic	Hispanic
<1					
1-4					
5-9					
10-14					
15-19					
20-24					
25-34					
35-44					
45-54					
55-64					
65-74					
75-84					
85+					
Total	0	0	0	0	0

Modify year below if needed Year 2	Age	Total	Male	Female	White-Not Hispanic	Hispanic
	<1					
	1-4					
	5-9					
	10-14					
	15-19					
	20-24					
	25-34					
	35-44					
	45-54					
	55-64					
	65-74					
	75-84					
	85+					
	Total	0	0	0	0	0

Modify year below if needed Year 3	Age	Total	Male	Female	White-Not Hispanic	Hispanic
	<1					
	1-4					
	5-9					
	10-14					
	15-19					
	20-24					
	25-34					
	35-44					
	45-54					
	55-64					
	65-74					
	75-84					
	85+					
	Total	0	0	0	0	0

Modify year below if needed	Age	Total	Male	Female	White-Not Hispanic	Hispanic
Year 4	<1					
	1-4					
	5-9					
	10-14					
	15-19					
	20-24					
	25-34					
	35-44					
	45-54					
	55-64					
	65-74					
	75-84					
	85+					
	Total	0	0	0	0	0

Modify year below if needed	Age	Total	Male	Female	White-Not Hispanic	Hispanic
Year 5	<1					
	1-4					
	5-9					
	10-14					
	15-19					
	20-24					
	25-34					
	35-44					
	45-54					
	55-64					
	65-74					

75-84					
85+					
Total	0	0	0	0	0

Instruction: Please enter 2000 standard population and weights by age group. These populations will be used in tabs Year 1 through Year 5 with age weights to calculate age-adjusted rates per 100,000

Age	2000 Population	Weight
<1		
1-4		
5-9		
10-14		
15-19		
20-24		
25-34		
35-44		
45-54		
55-64		
65-74		
75-84		
85+		
Total	0	0

Race/ethnicity population data. Race/ethnicity group names can be edited in the green cells below.

Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0



MVT-Specific State Injury Indicators Report

Health Districts/Regions Data

Data Year		Instruction: Edit region names in the blue cells below. R throughout the spread			
		Region 1	Region 2	Region 3	Region 4
Year 5	Age				
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	TOTAL	0	0	0	0

Region names will automatically update sheet

Region 5

0

Region 6

0

Region 7

0

Region 8

0

Region 9

0

[illegible]

[illegible]

	Region 20

0

Year 1 -
Year 5
Totals

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

Nonfatal Hospitalizations

Sex Data			
	Number of hospitalizations- Total	Male	Female
Year 5			
Year 4			
Year 3			
Year 2			
Year 1			

Nonfatal ED Visits

Sex Data			
	Number of ED visits- Total	Male	Female
Year 5			
Year 4			
Year 3			
Year 2			
Year 1			

Sex Data

Deaths				
		Number of deaths- Total	Male	Female
	Year 5			
	Year 4			
	Year 3			
	Year 2			
	Year 1			

Please make note of your program's data suppression guidelines. Depending on counts, you may need to combine data years, age groups, and/or race/ethnicity groups.

Demographic Data

White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native

Demographic Data

White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native

Demographic Data

White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native

Other	Other

State population - Total	Rate	State populatio n - Male	Rate
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

State populatio n - Female	Rate	White- Not Hispanic	Rate	Hispanic	Rate	Black-Not Hispanic	Rate
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0

State populatio n - Female	Rate	White- Not Hispanic	Rate	Hispanic	Rate	Black-Not Hispanic	Rate
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0

State populatio n - Female	Rate	White- Not Hispanic	Rate	Hispanic	Rate	Black-Not Hispanic	Rate
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

				American Indian /Alaska Native				Other			
Asian	Rate			Rate		Rate		Other	Rate	Other	Rate
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0

				American Indian /Alaska Native				Other			
Asian	Rate			Rate		Rate		Other	Rate	Other	Rate
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0
	0		0		0		0		0		0

		American Indian /Alaska Native					
Asian	Rate		Rate	Other	Rate	Other	Rate
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

Results Table
Rates per 100,1000. Results will
calculate automatically.

Hospitalization rates per 100,000 population

Total	Male	Female	White-Not Hispanic	Hispanic	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	

ED visit rates per 100,000 population

Total	Male	Female	White-Not Hispanic	Hispanic	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	

Fatality rates per 100,000 population

	Total	Male	Female	White-Not Hispanic	Hispanic
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0
	0	0	0	0	0

Black-Not Hispanic	Asian	American Indian/Alaska Native	Other	Other
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

Year 1

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

		Sex Data		Demographic Data	
Nonfatal Hospitalizations	Age	Number of hospitalizations-Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

		Sex Data		Demographic Data	
Nonfatal ED Visits	Age	Number of ED visits- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				

	85+				
	total	0	0	0	0
Deaths		Sex Data		Demographic Data	
	Age	Number of deaths- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

Please make note of your program's data suppression guidelines. Depending on counts, you may need to combine data years, age groups, and/or race/ethnicity groups.

[illegible][illegible]

0	0	0	0	0	0
Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

[illegible]

nd weights will
ate here based
red in the
s" tab

Results Table
Age Adjusted Rates per 100,1000. Results
will calculate automatically.

Age-adjusted Rates per 100,000 population

Age-adjusted Rates per 100,000 population

Weight	Age	Total	Male	Female	White-Not Hispanic
0	<1	0.0	0.0	0.0	0.0
0	1-4	0.0	0.0	0.0	0.0
0	5-9	0.0	0.0	0.0	0.0
0	10-14	0.0	0.0	0.0	0.0
0	15-19	0.0	0.0	0.0	0.0
0	20-24	0.0	0.0	0.0	0.0
0	25-34	0.0	0.0	0.0	0.0
0	35-44	0.0	0.0	0.0	0.0
0	45-54	0.0	0.0	0.0	0.0
0	55-64	0.0	0.0	0.0	0.0
0	65-74	0.0	0.0	0.0	0.0
0	75-84	0.0	0.0	0.0	0.0
0	85+	0.0	0.0	0.0	0.0
0	Total	0.0	0.0	0.0	0.0

Age-adjusted Rates per 100,000 population

Weight	Age	Total	Male	Female	White-Not Hispanic
0	<1	0.0	0.0	0.0	0.0
0	1-4	0.0	0.0	0.0	0.0
0	5-9	0.0	0.0	0.0	0.0
0	10-14	0.0	0.0	0.0	0.0
0	15-19	0.0	0.0	0.0	0.0
0	20-24	0.0	0.0	0.0	0.0
0	25-34	0.0	0.0	0.0	0.0
0	35-44	0.0	0.0	0.0	0.0
0	45-54	0.0	0.0	0.0	0.0
0	55-64	0.0	0.0	0.0	0.0
0	65-74	0.0	0.0	0.0	0.0
0	75-84	0.0	0.0	0.0	0.0

0
0
Weight
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0
Age-adjusted Rates per 100,000 population				
Age	Total	Male	Female	White-Not Hispanic
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

Year 2

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

		Sex Data			Demographic Data
Nonfatal Hospitalizations	Age	Number of hospitalizations-Total	Number of hospitalizations-Male	Number of hospitalizations-Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

		Sex Data			Demographic Data
Nonfatal ED Visits	Age	Number of ED visits- Total	Number of ED visits- Male	Number of ED visits- Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				

		total	0	0	0	0
Deaths	Age	Number of deaths- Total	Sex Data		Demographic Data	
	<1		Number of deaths- Male	Number of deaths- Female	White-Not Hispanic	
	1-4					
	5-9					
	10-14					
	15-19					
	20-24					
	25-34					
	35-44					
	45-54					
	55-64					
	65-74					
	75-84					
	85+					
	total	0	0	0		0

Please make note of your program's data suppression guidelines. Depending on counts, you may need to combine data years, age groups, and/or race/ethnicity groups.

[illegible][illegible]

000000					
Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

[illegible]

[illegible]

[illegible][illegible]

and weights will
be here based on
populations" tab

Weight
0
0
0
0
0
0
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0
0
0
0
0
0
0
0
0

Weight
0
0
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0
0
0
0
0

Results Table
Age Adjusted Rates per 100,1000. Results
will calculate automatically.

Age-adjusted Rates per 100,000 population					
Age	Total	Male	Female	White-Not Hispanic	
<1	0.0	0.0	0.0	0.0	
1-4	0.0	0.0	0.0	0.0	
5-9	0.0	0.0	0.0	0.0	
10-14	0.0	0.0	0.0	0.0	
15-19	0.0	0.0	0.0	0.0	
20-24	0.0	0.0	0.0	0.0	
25-34	0.0	0.0	0.0	0.0	
35-44	0.0	0.0	0.0	0.0	
45-54	0.0	0.0	0.0	0.0	
55-64	0.0	0.0	0.0	0.0	
65-74	0.0	0.0	0.0	0.0	
75-84	0.0	0.0	0.0	0.0	
85+	0.0	0.0	0.0	0.0	
Total	0.0	0.0	0.0	0.0	

Age-adjusted Rates per 100,000 population					
Age	Total	Male	Female	White-Not Hispanic	
<1	0.0	0.0	0.0	0.0	
1-4	0.0	0.0	0.0	0.0	
5-9	0.0	0.0	0.0	0.0	
10-14	0.0	0.0	0.0	0.0	
15-19	0.0	0.0	0.0	0.0	
20-24	0.0	0.0	0.0	0.0	
25-34	0.0	0.0	0.0	0.0	
35-44	0.0	0.0	0.0	0.0	
45-54	0.0	0.0	0.0	0.0	
55-64	0.0	0.0	0.0	0.0	
65-74	0.0	0.0	0.0	0.0	
75-84	0.0	0.0	0.0	0.0	
85+	0.0	0.0	0.0	0.0	

0
Weight
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

Total	0.0	0.0	0.0	0.0
Age-adjusted Rates per 100,000 population				
Age	Total	Male	Female	White-Not Hispanic
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

[illegible]

Year 3

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

		Sex Data		Demographic Data	
Nonfatal Hospitalizations	Age	Number of hospitalizations-Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

		Sex Data		Demographic Data	
Nonfatal ED Visits	Age	Number of ED visits- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

Deaths	Sex Data				Demographic Data
	Age	Number of deaths- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

Please make note of your program's data
supression guidelines. Depending on counts, you
may need to combine data years, age groups,
and/or race/ethnicity groups.

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

[illegible]

[illegible]

[illegible]

Population values are automatically populated on values entered in the "Population

[illegible]

nd weights will
ate here based
red in the
is" tab

Weight
0
0
0
0
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Weight
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0
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0

Results Table Age Adjusted Rates per 100,1000. Results will calculate automatically.

Age-adjusted Rates per 100,000 population

Age	Total	Male	Female	White-Not Hispanic
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

Age-adjusted Rates per 100,000 population

Age	Total	Male	Female	White-Not Hispanic
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

Weight
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

Age-adjusted Rates per 100,000 population					
Age	Total	Male	Female	White-Not Hispanic	
<1	0.0	0.0	0.0	0.0	
1-4	0.0	0.0	0.0	0.0	
5-9	0.0	0.0	0.0	0.0	
10-14	0.0	0.0	0.0	0.0	
15-19	0.0	0.0	0.0	0.0	
20-24	0.0	0.0	0.0	0.0	
25-34	0.0	0.0	0.0	0.0	
35-44	0.0	0.0	0.0	0.0	
45-54	0.0	0.0	0.0	0.0	
55-64	0.0	0.0	0.0	0.0	
65-74	0.0	0.0	0.0	0.0	
75-84	0.0	0.0	0.0	0.0	
85+	0.0	0.0	0.0	0.0	
Total	0.0	0.0	0.0	0.0	

[illegible]

Year 4

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

		Sex Data		Demographic Data	
Nonfatal Hospitalizations	Age	Number of hospitalizations-Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

		Sex Data		Demographic Data	
Nonfatal ED Visits	Age	Number of ED visits- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

		Sex Data		Demographic Data	
Deaths	Age	Number of deaths- Total	Male	Female	White-Not Hispanic
	<1				
	1-4				
	5-9				
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

Please make note of your program's data
supression guidelines. Depending on counts, you
may need to combine data years, age groups,
and/or race/ethnicity groups.

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

Hispanic	Black-Not Hispanic	Asian	American Indian /Alaska Native	Other	Other
0	0	0	0	0	0

[illegible]

[illegible]

[illegible][illegible]

Weights will be based on populations" tab

[illegible][illegible]

Results Table
Age Adjusted Rates per 100,1000. Results
will calculate automatically.

Age-adjusted Rates per 100,000 population

Age	Total	Male	Female	White-Not Hispanic
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

				White-Not Hispanic
Age	Total	Male	Female	
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0
Total	0.0	0.0	0.0	0.0

Weight
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

Age-adjusted Rates per 100,000 population					
Age	Total	Male	Female	White-Not Hispanic	
<1	0.0	0.0	0.0	0.0	
1-4	0.0	0.0	0.0	0.0	
5-9	0.0	0.0	0.0	0.0	
10-14	0.0	0.0	0.0	0.0	
15-19	0.0	0.0	0.0	0.0	
20-24	0.0	0.0	0.0	0.0	
25-34	0.0	0.0	0.0	0.0	
35-44	0.0	0.0	0.0	0.0	
45-54	0.0	0.0	0.0	0.0	
55-64	0.0	0.0	0.0	0.0	
65-74	0.0	0.0	0.0	0.0	
75-84	0.0	0.0	0.0	0.0	
85+	0.0	0.0	0.0	0.0	
Total	0.0	0.0	0.0	0.0	

[illegible]

Year 5

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

Nonfatal Hospitalizations	Sex Data			
	Age	Number of hospitalizations- Total	Male	Female
	<1			
	1-4			
	5-9			
	10-14			
	15-19			
	20-24			
	25-34			
	35-44			
	45-54			
	55-64			
	65-74			
	75-84			
	85+			
	total	0	0	0

Nonfatal ED Visits	Sex Data			
	Age	Number of ED visits- Total	Male	Female
	<1			
	1-4			
	5-9			
	10-14			
	15-19			
	20-24			
	25-34			
	35-44			
	45-54			
	55-64			
	65-74			
	75-84			
	85+			
	total	0	0	0

Deaths	Sex Data			
	Age	Number of deaths- Total	Male	Female
	<1			
	1-4			
	5-9			
	10-14			
	15-19			
	20-24			
	25-34			
	35-44			
	45-54			
	55-64			
	65-74			
	75-84			
	85+			
total	0	0	0	

Please make note of your program's data supression guidelines. Depending on counts, you may need to combine data years, age groups, and/or race/ethnicity groups.

Demographic Data				
White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native
0	0	0	0	0

Demographic Data				
White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native
0	0	0	0	0

Demographic Data				
White-Not Hispanic	Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native
0	0	0	0	0

[illegible]

[illegible]

Population values and weights will automatically populate here based on values entered in the "Populations" tab

[illegible][illegible]

Results Table
Age Adjusted Rates per 100,1000. Results will calculate automatically.

Age-adjusted Rates per 100,000 pop

Age	Total	Male
<1	0.0	0.0
1-4	0.0	0.0
5-9	0.0	0.0
10-14	0.0	0.0
15-19	0.0	0.0
20-24	0.0	0.0
25-34	0.0	0.0
35-44	0.0	0.0
45-54	0.0	0.0
55-64	0.0	0.0
65-74	0.0	0.0
75-84	0.0	0.0
85+	0.0	0.0
Total	0.0	0.0

Age-adjusted Rates per 100,000 pop

	Total	Male
<1	0.0	0.0
1-4	0.0	0.0
5-9	0.0	0.0
10-14	0.0	0.0
15-19	0.0	0.0
20-24	0.0	0.0
25-34	0.0	0.0
35-44	0.0	0.0
45-54	0.0	0.0
55-64	0.0	0.0
65-74	0.0	0.0
75-84	0.0	0.0
85+	0.0	0.0
Total	0.0	0.0

2000 Standard population - from "Populations" tab	Weight	
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0

Age-adjusted Rates per 100,000 pop		
Age	Total	Male
<1	0.0	0.0
1-4	0.0	0.0
5-9	0.0	0.0
10-14	0.0	0.0
15-19	0.0	0.0
20-24	0.0	0.0
25-34	0.0	0.0
35-44	0.0	0.0
45-54	0.0	0.0
55-64	0.0	0.0
65-74	0.0	0.0
75-84	0.0	0.0
85+	0.0	0.0
Total	0.0	0.0

pulation

[illegible]

pulation

[illegible]

pulation

[illegible]

[illegible]

Year 5

Data Input Tables

Instructions: Enter your unintentional child injury-related injury data in the **red cells** below. The age-adjusted rates will automatically calculate in the results table.

Region Data

Nonfatal Hospitalizations

Age	Region 1	Region 2	Region 3	Region 4
<1				
1-4				
5-9				
10-14				
15-19				
20-24				
25-34				
35-44				
45-54				
55-64				
65-74				
75-84				
85+				
total	0	0	0	0

Rename regions in the "Health Regions" tab only

Region Data

Nonfatal ED Visits

Age	Region 1	Region 2	Region 3	Region 4
<1				
1-4				
5-9				
10-14				
15-19				
20-24				
25-34				
35-44				
45-54				
55-64				
65-74				
75-84				
85+				

	total	0	0	0	0
--	-------	---	---	---	---

Please make note of your program's data suppression guidelines. Depending on counts, you may need to combine data years, age groups, and/or race/ethnicity groups.

Region 5	Region 6	Region 7	Region 8	Region 9
0	0	0	0	0

[illegible]

0	0	0	0	0
---	---	---	---	---

0	0	0	0	0
---	---	---	---	---

0	0	0	0	0
---	---	---	---	---

0

0	0	0	0	0	0
---	---	---	---	---	---

0	0	0	0	0	0	0	0
---	---	---	---	---	---	---	---

0	0	0	0	0	0	0	0
---	---	---	---	---	---	---	---

0	0	0	0	0	0	0	0
---	---	---	---	---	---	---	---

0	0	0	0	0	0	0	0
---	---	---	---	---	---	---	---

Region 20	Rate
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
Region 20	Rate
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

Population values and weights will automatically populate here based on values entered in the "Populations" tab	
2000 State population - from "Populations" tab	Weight
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
2000 State population - from "Populations" tab	Weight
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

Age
<1
1-4
5-9
10-14
15-19
20-24
25-34
35-44
45-54
55-64
65-74
75-84
85+
Total
Age
<1
1-4
5-9
10-14
15-19
20-24
25-34
35-44
45-54
55-64
65-74
75-84
85+

0	0
---	---

0	0
---	---

Total

[illegible][illegible]

0	0	0	0	0	0
---	---	---	---	---	---

0	0	0	0	0	0
---	---	---	---	---	---

0	0	0	0	0	0
---	---	---	---	---	---

0	0
---	---

Instruction: Data in this tab is optional and can be referenced to see trends in data to fill in text sections of the Special Emphasis Report Form

This tab will automatically fill with data from the Year 1 through Year 5 tabs. The information in this tab can be used to complete the "Burden and Overview" section of the MVT Special Emphasis report. The average annual change in MVT injury age-adjusted rates per 100,000 over 5 years (not percentage change) is shown in this tab for hospitalizations, ED visits, and deaths across race/ethnicity, sex, and age groups.

Years will autofill using "Populations" tab	Year 1 - Year 5 total MVT non-fatal and fatal injury rates		
	Hopitalization	ED	Death
Year 5	0.0	0.0	0.0
Year 4	0.0	0.0	0.0
Year 3	0.0	0.0	0.0
Year 2	0.0	0.0	0.0
Year 1	0.0	0.0	0.0

	Year 1 - Year 5 hospitalization rates across age group			
age group	Year 5	Year 4	Year 3	Year 2
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0

85+	0.0	0.0	0.0	0.0
-----	-----	-----	-----	-----

	Year 1 - Year 5 ED rates across age groups			
age group	Year 5	Year 4	Year 3	Year 2
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0

	Year 1 - Year 5 death rates across age groups			
age group	Year 5	Year 4	Year 3	Year 2
<1	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0

	Year 1 - Year 5 hospitalization rates across race/ethnicity
--	---

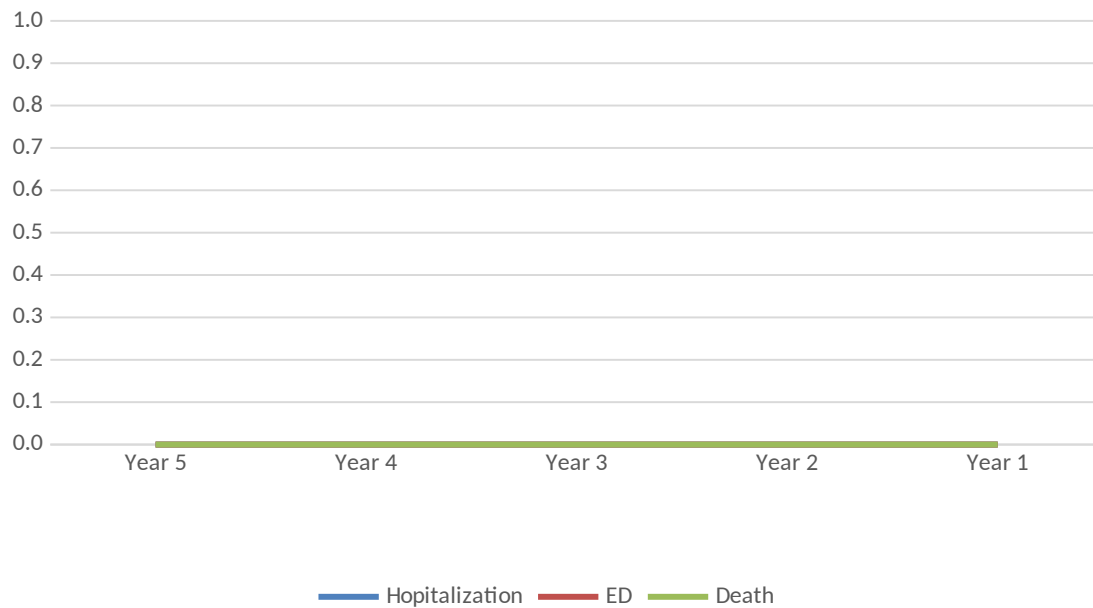
	Year 5	Year 4	Year 3	Year 2
White-Not Hispanic	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0
American Indian /Alaska Native	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0
Female	0.0	0.0	0.0	0.0

	Year 1 - Year 5 ED rates across race/ethnicity and sex			
	Year 5	Year 4	Year 3	Year 2
White-Not Hispanic	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0
American Indian /Alaska Native	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0
Female	0.0	0.0	0.0	0.0

	Year 1 - Year 5 death rates across race/ethnicity and sex			
	Year 5	Year 4	Year 3	Year 2
White-Not Hispanic	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0
American Indian /Alaska Native	0.0	0.0	0.0	0.0

Other	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0
Female	0.0	0.0	0.0	0.0

Annual age-adjusted rates per 100,000 of non-fatal and fatal MVT injuries (Years 1-5)

[illegible]

0.0

Year 1
0.0
0.0
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Year 1
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Year 1
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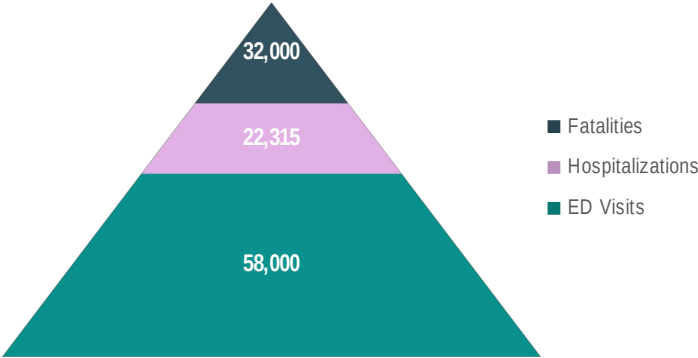
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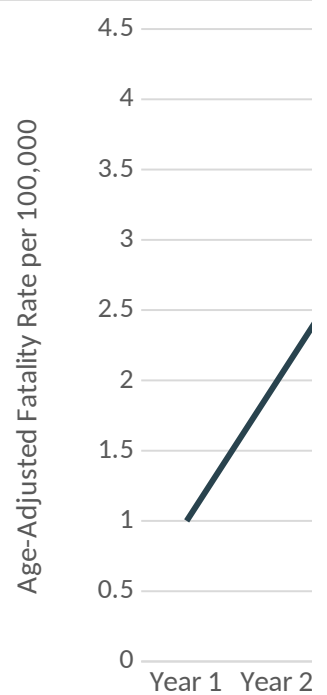
Please enter ED Visits, Hospitalizations, and Fatalities for the most recent data year in row 6 to populate the pyramid

	ED Visits	Hospitalizations	Fatalities
Item	58000	22315	32000



Instruction: Years can be edited in column B given your dataset. Data for years 1-5 in prior tabs will automatically populate with years from the "Populations" tab. Figure 2 reflects MVT fatality rates over 10 years.

Year	Year label - modify years in this column to reflect in graph	Please enter fatality rates for each year to reflect in the graph. These rates can be age-adjusted if the data is available.
1	Year 1	1
2	Year 2	2
3	Year 3	3
4	Year 4	4
5	Year 5	
6	Year 6	
7	Year 7	
8	Year 8	
9	Year 9	
10	Year 10	
11	Year 11	
12	Year 12	



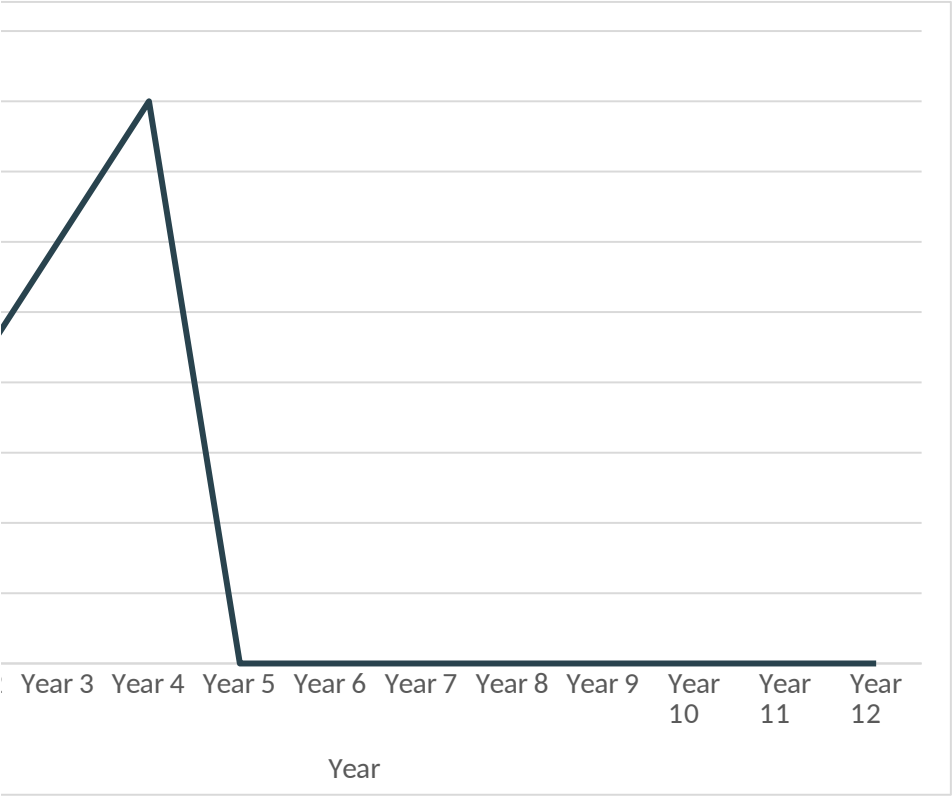


Figure 3

FIGURE 3: Percent of Unintentional MTV Injuries by Type of Person, (Years, St

Instruction: The type of person type can be modified in rows A7, A8, A9, and A10 if necessary. Please enter fatality, hospitalization, and ED visit data in Rows 6 through 10.

Number by person type			
	Deaths	Hospitalizations	ED Visits
Occupant / Unspecifie	2	6	5
Motorcyclist	3	9	15
Pedestrian	12	14	13
Pedal cyclist	5	6	7
Other	11	13	9
TOTAL	33	48	49

Percent by person type			
	Deaths	Hospitalizations	ED Visits
Occupant / Unspecified	6.1	12.5	10.2
Motorcyclist	9.1	18.8	30.6
Pedestrian	36.4	29.2	26.5
Pedal cyclist	15.2	12.5	14.3
Other	33.3	27.1	18.4
TOTAL	100.0%	100.0%	100.0%

100.
90.
80.
70.
60.
50.
40.
30.
20.
10.
0.

Instruction: Please do not edit data in rows 27 through 29, they will autofill with data from rows 6 through 10					
Values are shown as percentages	Occupant / Unspecified	Motorcyclist	Pedestrian	Pedal cyclist	Other
ED Visits	10.2	30.6	26.5	14.3	18.4
Hospitalizations	12.5	18.8	29.2	12.5	27.1
Fatalities	6.1	9.1	36.4	15.2	33.3

Figure 3

late)

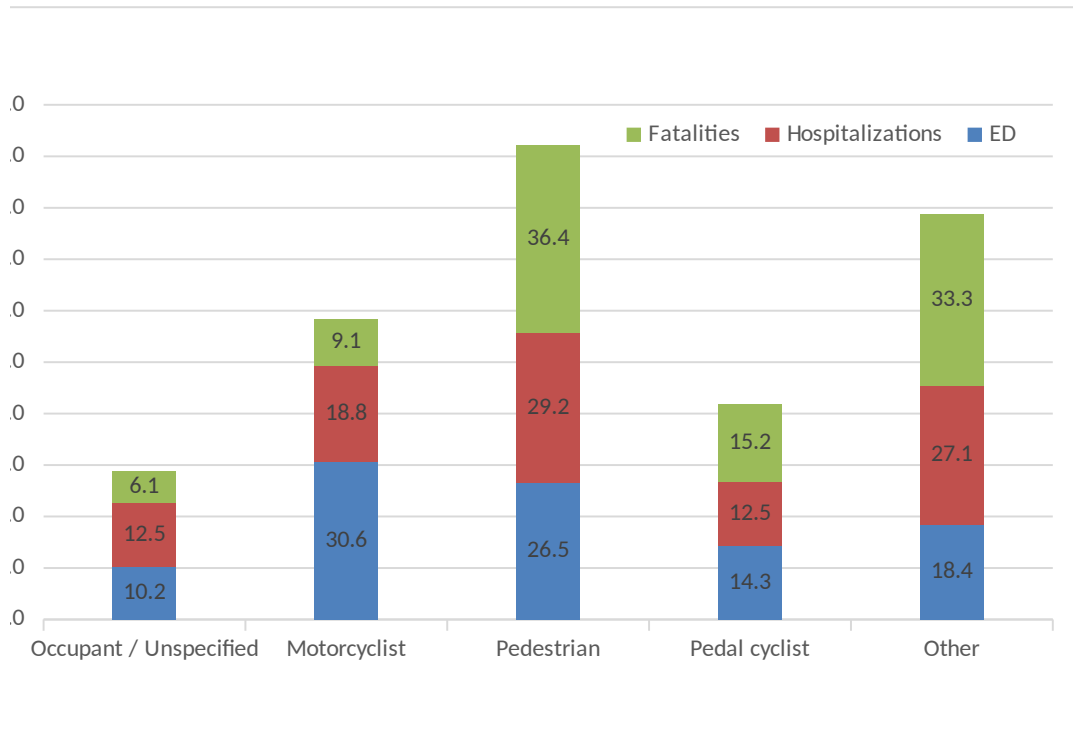
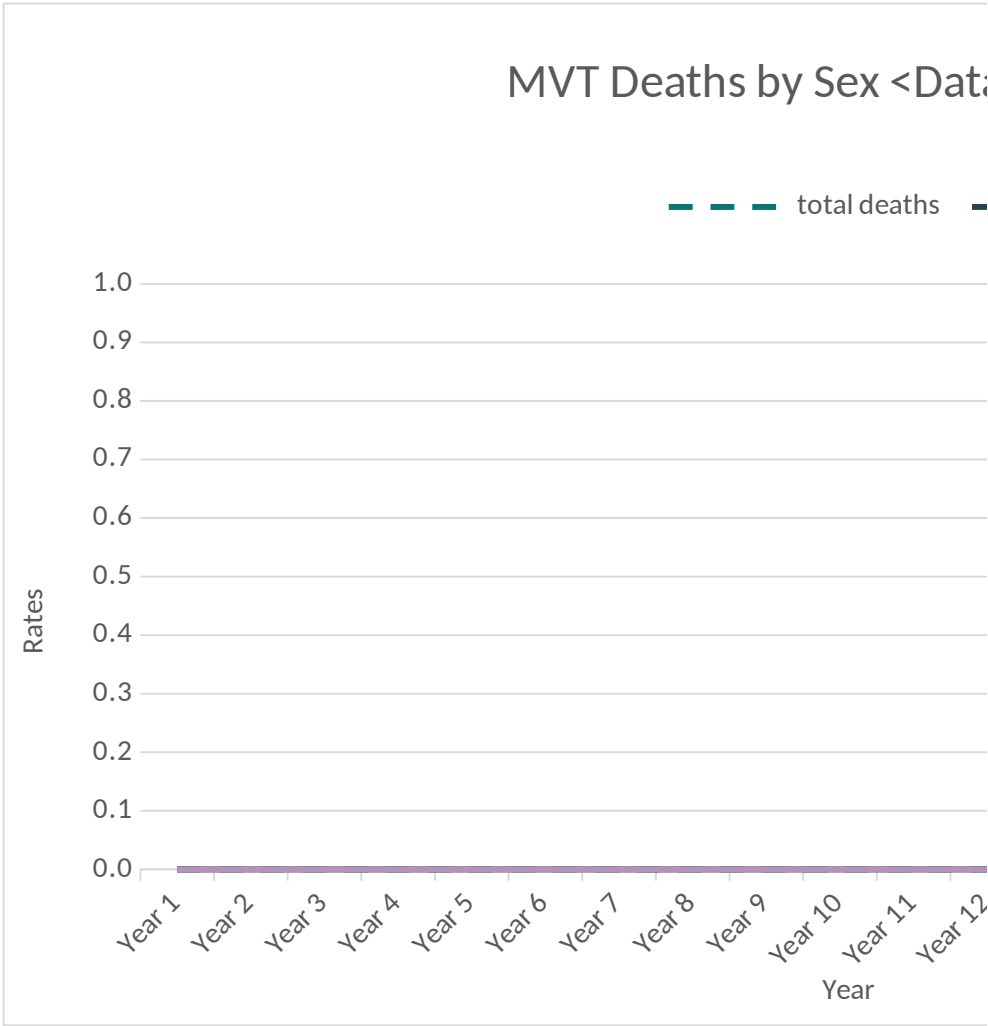


Figure 4: Death or Non-fatal Unintentional Motor Vehicle Traffic-Occupant Injuries by Sex

Instruction: Enter years and data in the tables below to populate graphs for Figure 4. Select which graph they would like to include for Figure 4.

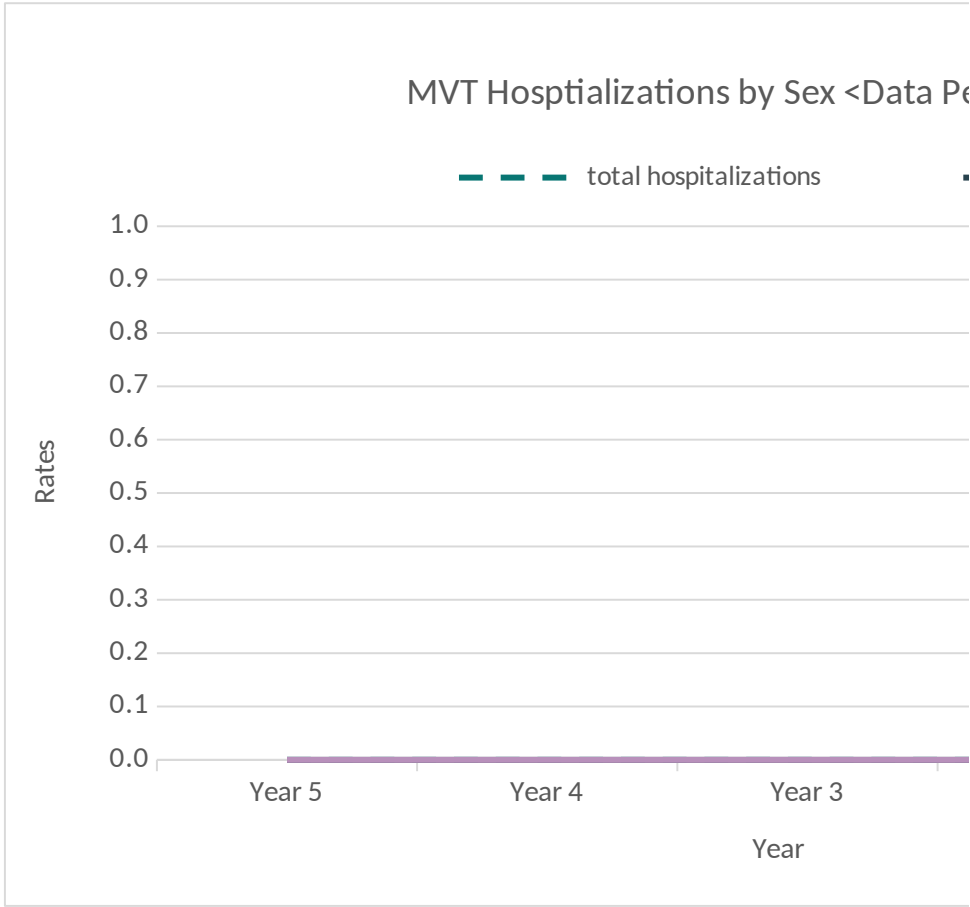
Death rates	Total	Male	Female
Year 1			
Year 2			
Year 3			
Year 4			
Year 5			
Year 6			
Year 7			
Year 8			
Year 9			
Year 10			
Year 11			
Year 12			
Year 13			
Year 14			



Year 15			
Year 16			
Year 17			
Year 18			
Year 19			
Year 20			

Hospitalizations rates	Total	Male	Female
Year 5			
Year 4			
Year 3			
Year 2			
Year 1			

ED Visits rates	Total	Male	Female
Year 5			
Year 4			
Year 3			
Year 2			
Year 1			



<Data Period>

male deaths female deaths

Year 13 Year 14 Year 15 Year 16 Year 17 Year 18 Year 19 Year 20

MVT Emergency Department Visits by
<Data Period>

total ED visits

Rates

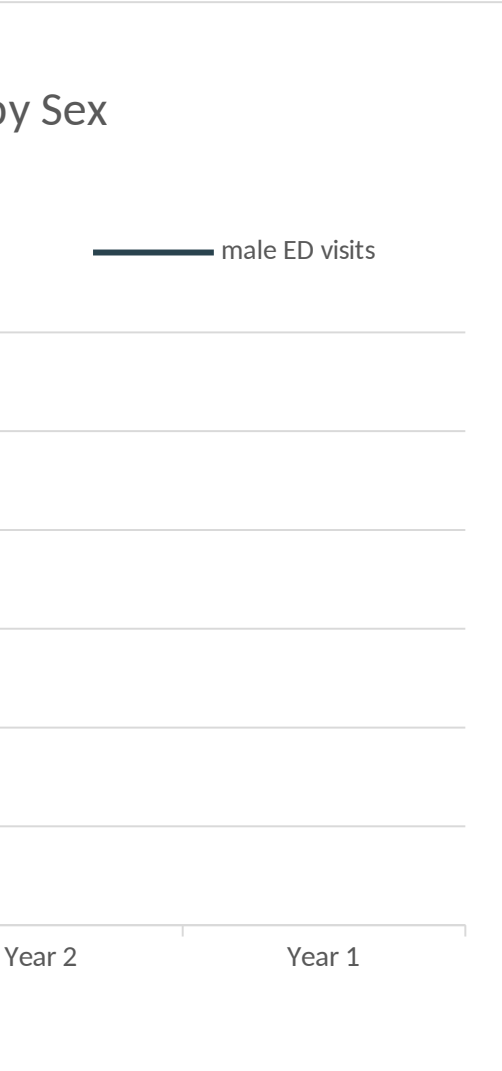
12.0
10.0
8.0
6.0
4.0
2.0
0.0

Year 5 Year 4 Year 3
Year

period>

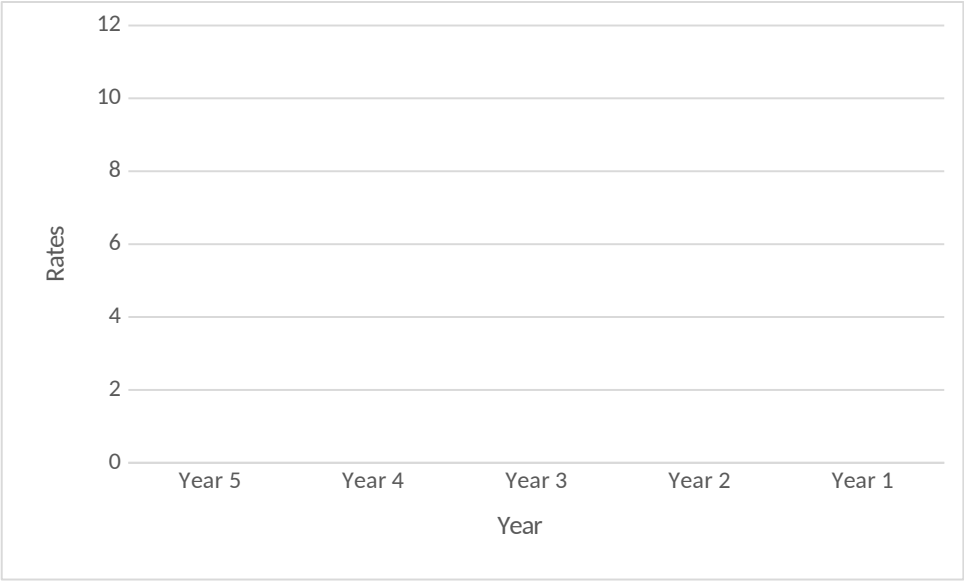
male hospitalizations





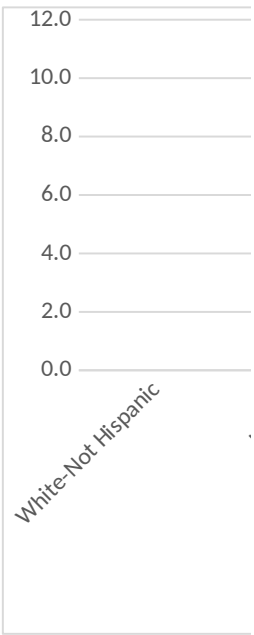
Instruction: Please use the populations for these age groups to calculate age-specific hospitalization rates for data years you would like to include in the Figure 5 graph. Years in row 3 can be edited to reflect the data years you would like to see in the Figure 5 graph.

age group	Year 5	Year 4	Year 3	Year 2	Year 1
0-14					
15-19					
20-24					
25-44					
45-64					
65+					



Instruction: Modify race/ethnicity groups as needed below. Enter hospitalization rates for most recent data year. Rates can be pulled from the "Totals" tab or tabs for "Year 1" through "Year 5"

White-Not Hispanic	1		
Hispanic	2		
Black-Not Hispanic	3		
Asian	4		
American Indian/Alaska Native	5		
Other	6		
Other	7		



Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native	Other	Other

Quick Facts

The links below can be used to compile information for the Quick Facts section on Page 2 of the MVT Special Emphasis Report

MVT State Facts:

Percent of State/Region drivers wearing seat belts

Percent of State/Region driver fatalities not restrained

Number of lives saved if 100% of drivers wore seat belts

Percent of fatal drivers with BAC higher than .08

Percent of seat belt use among teens (see below footnotes)

How many times did you ride with someone whose been drinking? (Percentage)

How many times did you text or e-mail? (Percentage)

Lifetime cost of MVT injuries in <State/Region>

Can also include whether your state has a primary or secondary seat belt law.

YRBS: 2017/2019 Youth Behavioral Survey provides seat belt use; driving and drinking. YRBS also has texting and marijuana driving questions too.

Please use percentages to report YRBS teen data

Q1) How often do you wear a seat belt when riding in a car driven by someone else?

Options: *Never, Rarely, Sometimes, Most of the time, Always*

Q2) During the past 30 days, how many times did you ride in a car or other vehicle

Options: *0, 1, 2 or 3, 4 or 5, 6+*

Q3) During the past 30 days, on how many days did you text or e-mail while driving a

Options: *I did not drive a car or other vehicle during the past 30 d*

Data Source:

Fatal Analysis Reporting System (FARS)

Fatal Analysis Reporting System (FARS)

Fatal Analysis Reporting System (FARS)

Fatal Analysis Reporting System (FARS)

Youth Risk Behavioral Survey (YRBS)

Youth Risk Behavioral Survey (YRBS)

Youth Risk Behavioral Survey (YRBS)

National Center for Health Statistics (NCHS)

Governors Highway Safety Administration
(GHSA)

ng (YRBS), rode w/driver who had been drinki

è driven by someone who had been drinking a

car or other vehicle

ays, 0 days, 1 or 2 days, 3 to 5 days, 6 to

Quick Facts

Web Link:

<https://cdan.nhtsa.gov/stsi.htm>

<https://cdan.nhtsa.gov/tsftables/tsfar.htm>

<https://cdan.nhtsa.gov/stsi.htm>

<https://cdan.nhtsa.gov/stsi.htm>

<https://www.cdc.gov/healthyyouth/data/yrbs>

<https://www.cdc.gov/healthyyouth/data/yrbs>

<https://www.cdc.gov/healthyyouth/data/yrbs>

<https://www.cdc.gov/injury/wisqars>

<https://www.ghsa.org/state-laws>

ng (YRBS).

lcohol (0, 1, 2 or 3, 4 or 5, 6+).

9 days, 10 to 19 days, 20 to 29 days, All 30 days

Quick Facts

Sub-category	Table
State Traffic Safety Information (STSI)	Table: Traffic Safety Performance (Core Outcome) Measures
Traffic Safety Facts Annual Report Tables (TSFAR)	Table 84: Drivers Involved in Crashes, by Vehicle Type, Restraint Use, and Crash Severity, 2017
State Traffic Safety Information (STSI)	Table: (State) Passenger Vehicle Occupant Fatalities by Restraint Use and Lives Saved Estimates (Ages 5+)
State Traffic Safety Information (STSI)	Table: Alcohol-Impaired Driving Fatalities
State Data can be downloaded	
State Data can be downloaded	
State Data can be downloaded	
Cost of Injury Data	
All states have laws governing various driver behaviors, from distracted driving to motorcycle helmet use	

Quick Facts

Comments

Website also includes
county data
Located within “People
– Restraints”

Check state public
health department for
reports

Drop down menus by
State and Topic

ADDING GRAPHS TO PDF FORM:

Select and copy the Excel graph, then open Word and choose Paste > Paste Special and insert the graph into the document as a .png file. Next, right click on that image and select "Save as Picture." Choose a convenient location to save the file, such as your desktop. Return to the PDF form, click on the button to insert the image, and follow the prompts to select your image file. Please ensure your PDF editor is up to date to fill out the SER form. Refer to the demo recording from CSTE for additional guidance on filling in the SER form.

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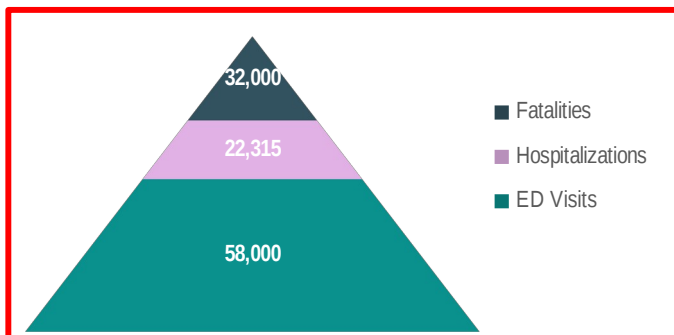
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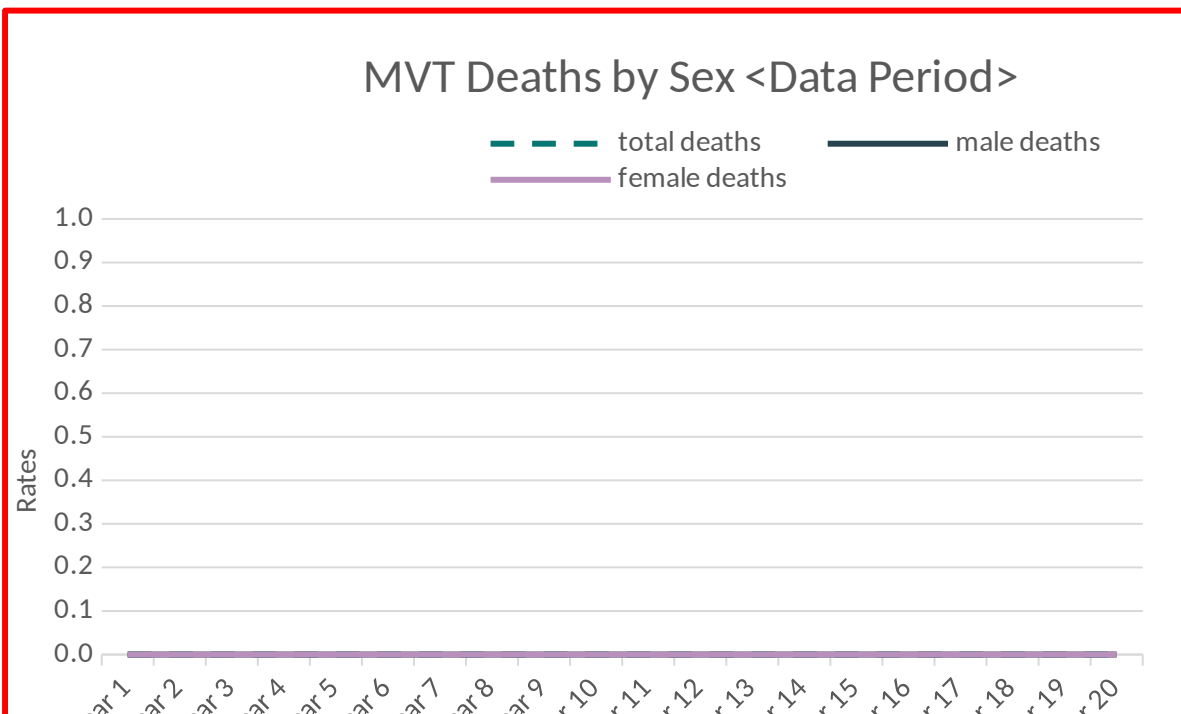
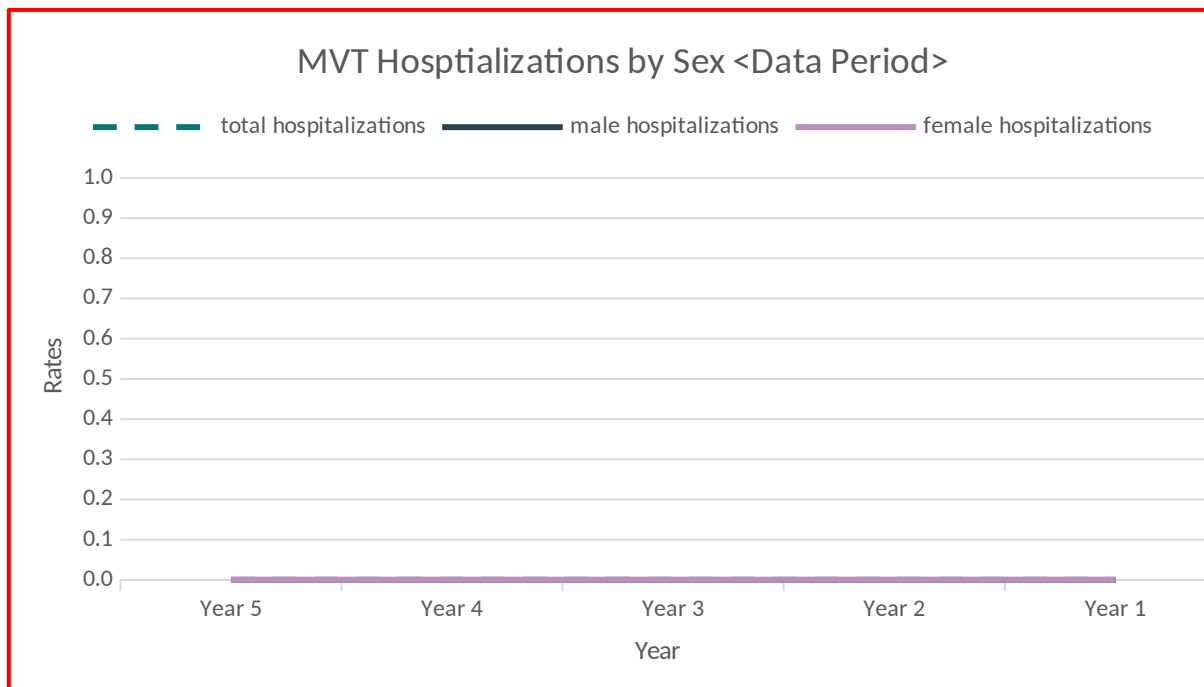
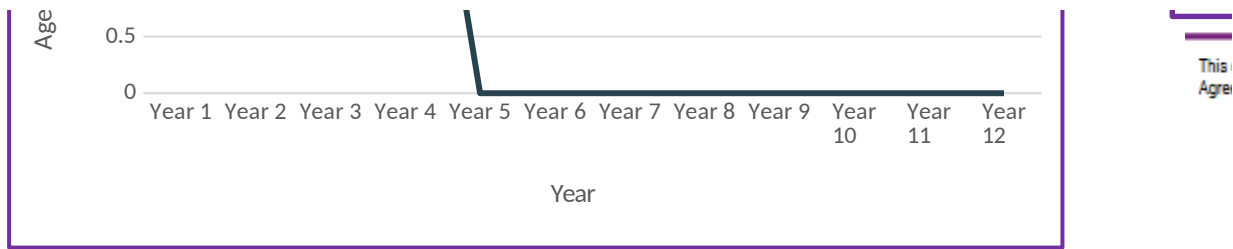
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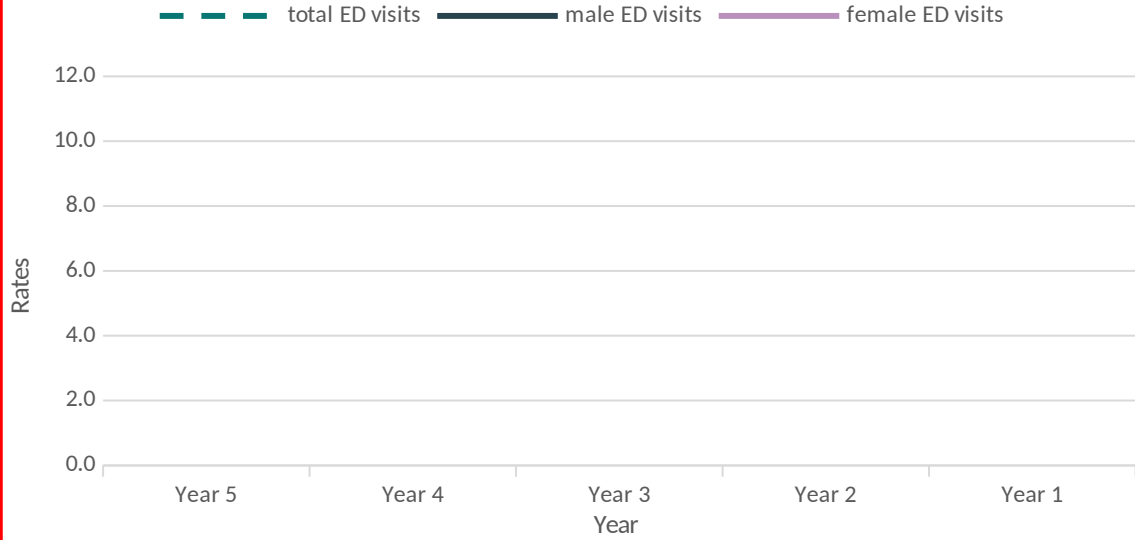
Labels for Figure 1 can be added manually using text boxes





Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year Year

MVT Emergency Department Visits by Sex <Data Period>



Special Emphasis Report:

Unintentional Motor Vehicle Traffic Injuries

<CURRENT YEAR>
<STATE>

UNDERSTANDING MVT INJURIES

Every day, thousands of Americans are involved in motor vehicle crashes on public roadways that result in injury or death. Unintentional Motor Vehicle Traffic (MVT) injuries include those to motor vehicle occupants (drivers and passengers), motorcyclists, pedestrians, pedal cyclists, and other persons in crashes that occur on roads and streets.>

Load and Overview

Traffic injuries are a leading cause of hospitalization and death in the United States. In <jurisdiction>, for every MVT injury death in <jurisdiction> there were <xx> non-fatal hospitalizations and <xxx> emergency department visits. Figure 1 reflects total counts for <data year>. During a ten-year period, the rate of MVT injury deaths <increased/decreased> (see Figure 2), with the largest increase/decrease occurring among those aged <xx-xx>.

Figure 1: Motor Vehicle Traffic Injury Pyramid in <Data Year>



Figure 2: Rate of Motor Vehicle Traffic Deaths Among <Identifiers>



Injuries by Type of Person

Figure 3 illustrates that most persons injured or killed by MVT injuries are occupants (drivers and passengers). In <data year>, occupants accounted for <xx>% of MVT deaths, <xx>% among hospitalizations, and <xx>% among ED visits. Table 1, and Figures 4 through Figure 6 will focus on occupant-related injuries.

<Figure 3: Percent of Unintentional MVT Injuries by Type of Person in Data Year>



Special Emphasis Report: Unintentional Motor Vehicle Traffic Injuries

MVT Injuries by Geography

In <data year> the majority of motor vehicle traffic occupant injuries in <jurisdiction> occurred in <sub-area>, and the highest rates per 100,000 residents were in <sub-area>.

MVT Injuries by Sex and Age Group

Males had higher non-fatal MVT-occupant hospitalization injury rates than did females (xxx per 100,000 and xxx per 100,000 respectively). Rates for both males and females <remained relatively stable> over the <x-year> period.

<Figure 4: MVT Occupant-related Hospitalization Rates by Sex, Data Period>

Click to Select Image

The age groups with the highest non-fatal MVT-occupant hospitalization injury rates in <jurisdiction> were <ages xx to xx> and <ages xx to xx>. Rates <remained relatively stable> over the <x-year> period.

<Figure 5: MVT Occupant-related Hospitalization Rates by Age Group, Data Period>

Click to Select Image

MVT Injuries by Race and Ethnicity

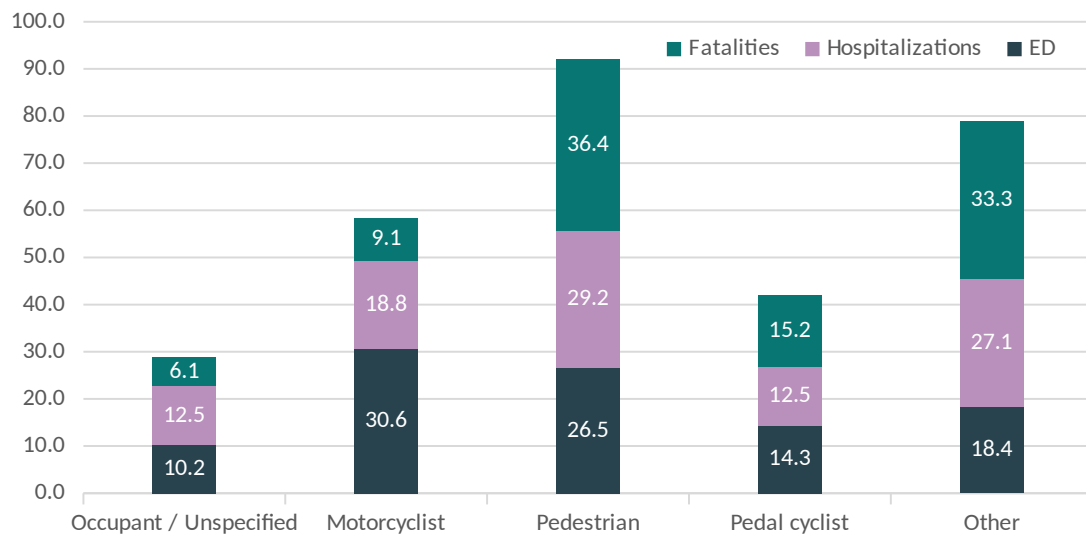
Figure 6 presents non-fatal MVT-occupant hospitalization injury rates by <jurisdiction> residents. The rates for <race/ethnicity> (xx per 100,000) and <race/ethnicity> (xx per 100,000).

<Figure 6: Hospitalization Rates by Race and Ethnicity, Data Year>

Click to Select Image



Note that the Figure 3 graph was updated to use stacked bars instead of individual bars for Fatalities, Hospitalizations, and ED Visits



<STATE>

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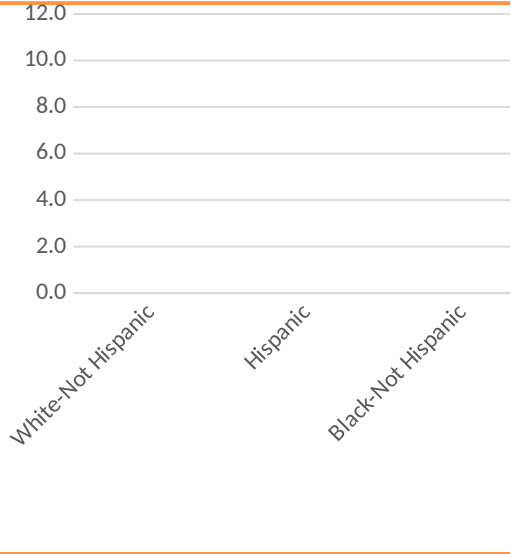


and Ethnicity

MVT-occupant
y race and ethnicity for
highest rates were noted
(100,000) > and <
(100,000)> residents.

ates by Race and Ethnicity,

lect Image





]

Year 2	Year 1

Asian	American Indian/Alaska Native	Other	Other