Form Approved
OMB NO: 0920-xxxx
Exp. Date: X/XX/XXXX

required to respond to a collection of information unless it displays a currently valid

Preparing the MVT Special Emphasis Rep

Step 1 is to prepare your state/territory d
Step 2 is to enter the data in this spreads
Step 3 is to create the SER by populating

Step 1: Preparing State/Territory Data

Name	ICD-10-CM code
1a. Create Nonfatal MVT-Specific Injury Hospitalizations Data Set - The MVT-specific hospi a MVT-related injury hospitalization subset. This is done using the ICD-10-CM codes for th 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 en** **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 list
Only Include cases if the 7th character of the code is A or missing (reflects initial encounte

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 IC indicator listed below:

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

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 l ***Only Include cases if the 7th character of the code is A or missing (reflects initial encoun**	
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 cal **subset. 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

Public reporting burden of this collection of information is estimated at 10 hours per response,
OMB control number. Send comments regarding this burden estimate or any other aspect of th

port is a three step process:

lata on MVT

heet in tabs A through L

the PDF form with the appropriate data

Step 2: Ente

ICD-10 notes

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 5thcharacter 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-CD-10-CM codes for MVT-related emergency department ***r, 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 5thcharacter 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
:ause of death file:
MVT-Pedestrian
MVT-Pedal cyclist
MVT-Motorcyclist
MVT-Occupant
MVT-Other
MVT-Unspecified

including the time for reviewing instructions, searching existing data sources, gathering and mainta
is collection of information, including suggestions for reducing this burden to CDC/Information Colle

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ering Data

Before entering data in the following tabs, please use the instructions in co
subsets for the MVT Special Emphasis Report (SER).

A. "Populations" tab
A.1 - Enter your state or territory name in cell B4 and data year in cell E4.
A.2 - Enter your state or territory population data by age group for your 5 most recent
tab if your data is not 2016-2020.
A.3 - Enter state or territory population data by race/ethnicity. *If your state uses differe*
appropriate cell.
A.4 - Enter 2000 standard populations by age group. These populations will be used wi
hospitalization, ED visit, and death rates per 100,000 in the "2016", "2017", "2018", "2

B. "Health Regions" tab
B.1 - Enter the name of each Health Region (if applicable).
B.2 - Enter 2020 or most recent data year population values for each health region.

C. If data across age groups cannot be entered - "Totals" tab
Note - Please modify years in the "Populations" tab if needed.
C.1 - If data across age groups cannot be entered, please only use the "Totals" tab and
'2020 tabs.
C.2 - Enter total hospitalizations, ED visits, and deaths to calculate non-fatal and fatalit

.2 - Enter total hospitalizations, ED visits, and deaths to calculate non-fatal and fatal
djusted.

D. "2016", "2017", "2018", "2019", and "2020" tabs
Note - Please modify years in the "Populations" tab if needed. Users can rename these
D.1 - Enter Hospitalization, ED Visit, and Death counts by age group in each tab for sex
D.2 - Enter counts for Hospitalizations, ED Visits, and Deaths for *Health Regions* only in
'Health Regions" tab if needed, not in the "2020" tab.
D.3 - Enter 2000 state population by age group in the indicated column for the "2016",
D.4. - Age-adjusted rates per 100,000 will be calculated in these tabs.

E. "Health Region Rates"
E.1 - Enter hospitalization and ED Visit counts across health regions in this tab to gener
E.2 - *Optional - Right-click and select "Unhide"* to see the "Table 1" tab that calculates t
ED visits.

F. Optional, for reference - "2016-2020 rates" tab
F.1 - This tab will automatically fill with data from the individual "2016", "2017", "2018
ab can be used to complete the "Burden and Overview" section of the MVT Special Er
njury age-adjusted rates per 100,000 over 5 years (not percentage change) is shown ir
across race/ethnicity, sex, and age groups.

G. "Figure 1" tab
G.1 - Enter total hospitalizations, ED visits, and deaths for your most recent data year t

H. "Figure 2" tab
H.1 - Enter fatality rates over a 10 year period to generate the graph for Figure 2. Age-a
'2017", "2018", "2019", and "2020" tabs will automatically populate in the "Figure 2" t

I. "Figure 3" tab
I.1 - Enter hospitalization, ED visit, and fatality counts for each passenger type to gener

J. "Figure 4" tab
J.1 - Data from the "2016", "2017", "2018", "2019", and "2020" tabs or "Totals" tab car
data. Users can select which graph they would like to use in the MVT SER template.

K. "Figure 5" tab
K.1 - Please use the populations for age groups listed in the Figure 5 tab to calculate ag
would like to include in the Figure 5 graph.

L. "Figure 6" tab
L.1 - Data from the "2016-2020 rates" tab or "Totals" tab can be used to enter hospitali
he graph.

M. "Quick Facts" tab
M.1 - This tab includes resources for completing the Quick Facts section on page 2 of t

N. "Report" tab
N.1 - This tab presents an overview of where to input content and figures in the MVT S

users that national and state-level MVT Activities can be added using the MVT SER PDF

ining the data needed, and completing and reviewing the collection of information. An agency may
ection Review Office, 1600 Clifton Road, NE, MS D-74, Atlanta, GA 30333; Attn: PRA (0920-xxxx).

Step 3: Creatin Report

olumns A, B, and C to generate your data

years of data. *Please modify data years only in this*

ent race/ethnicity categories, enter them into the

ith age weights to calculate age-adjusted
019", and "2020" tabs

do not use the "2016", "2017", "2018", "2019", and

y rates per 100,000. These rates are not age-

1. Open the PDF SER for
2. Open the "Report" ta
2.1 - The PDF SER form i
according to the data yo
the instructions in the "F
with the appropriate dat
the graphs and charts fr
instructions for how to d
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

y rates per 100,000. These rates are not age

tabs to reflect the years of data being used.
and race/ethnicity.
the "2020" tab. *Please rename Health Regions in the*

"2017", "2018", "2019", and "2020" tabs.

ate data for Table 1 in the MVT SER
top 5 health regions with highest hospitalization and

", "2019", and "2020" tabs. The information in this
mphasis report. The average annual change in MVT
n this tab for hospitalizations, ED visits, and deaths

o populate the pyramid graphic.

adjusted fatality rates per 100,000 from the "2016",
tab.

rate the graph for Figure 3.

n be used to generate graphs of non-fatal and fatal

ge-specific hospitalization rates for data years you

ization rates across race/ethnicity groups to generate

he MVT SER.

SER. Page 3 is included in this tab as a reminder to

not conduct or sponsor, and a person is not

g Special Emphasis

m
b
ncludes 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”

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/Territor Population Data

State/Territory: *Enter your state name*

Data year: 2020 *Enter your most recent data year*

Since each state may use data for differer ***columns I th***

Modify year in row 9 if needed

Please note that age-adjusted rates per 100,000 in "2016", "2017", "2018", "2019", and "2020" tabs are generated using these age groups

	Age	*Enter total population data by age group below* Total	*Enter male population data by age group below* Male	*Enter female population data by age group below* Female	*Optional: Enter demographic population data* White-Not Hispanic	*Optional: Enter demographic population data* Hispanic	*Optional: Enter demographic population data* Black-Not Hispanic
2020	<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	0

Modify year in row 27 if needed

Enter total population data by age group below

Enter male population data by age group below

Enter female population data by age group below

Optional: Enter demographic population data

Optional: Enter demographic population data

Optional: Enter demographic population data

	Age	Total	Male	Female	White-Not Hispanic	Hispanic	Black-Not Hispanic
2019	<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	0

Enter total population data by age group below

Enter male population data by age group below

Enter female population data by age group below

Optional: Enter demographic population data

Optional: Enter demographic population data

Optional: Enter demographic population data

Modify year in row 45 if needed

Age	Total	Male	Female	White-Not Hispanic	Hispanic	Black-Not Hispanic

2018	<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	0

Modify year in row 63 if needed

	Enter total population data by age group below	*Enter male population data by age group below*	*Enter female population data by age group below*	*Optional: Enter demographic population data*	*Optional: Enter demographic population data*	*Optional: Enter demographic population data*
Age	**Total**	**Male**	**Female**	**White-Not Hispanic**	**Hispanic**	**Black-Not Hispanic**
2017	<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	0

Enter total population data by age group below

Enter male population data by age group below

Enter female population data by age group below

Optional: Enter demographic population data

Optional: Enter demographic population data

Optional: Enter demographic population data

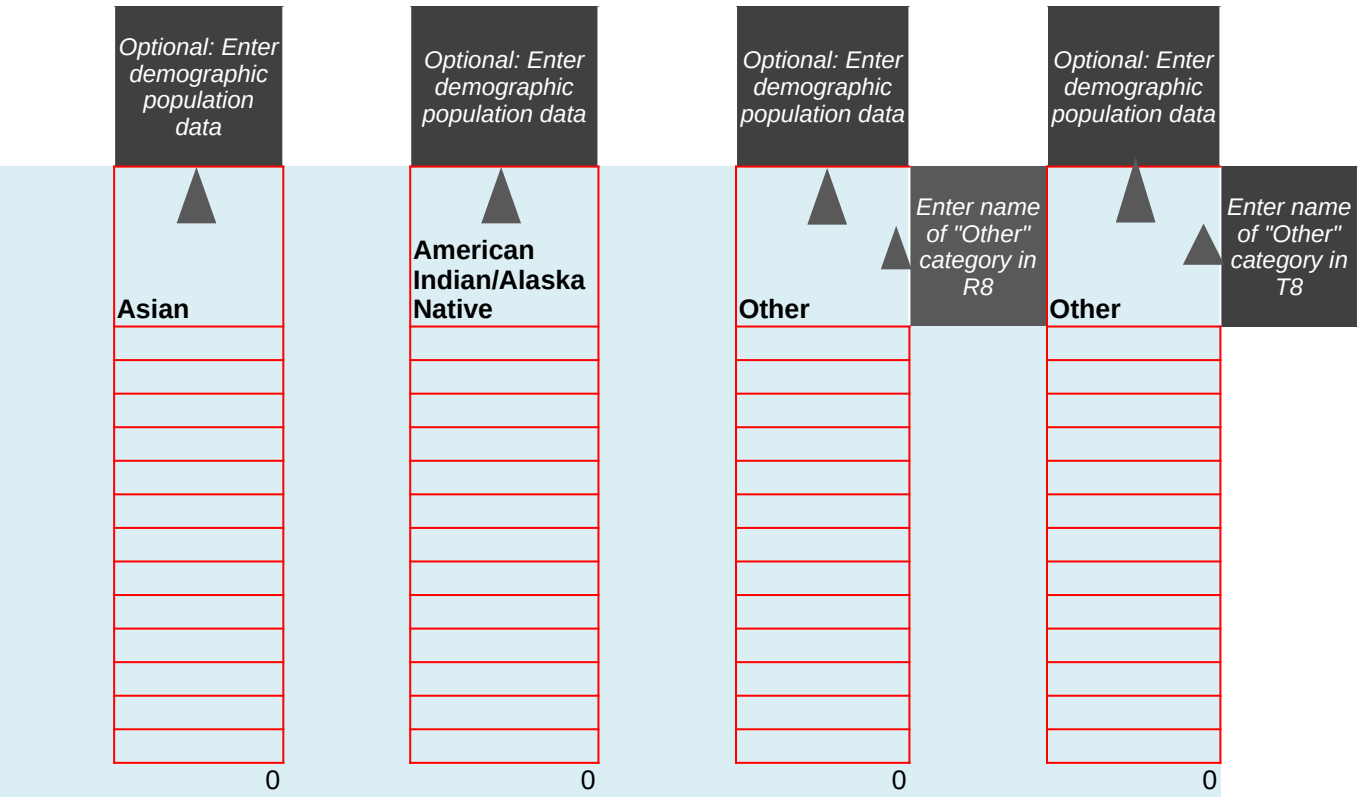
Modify year in row 81 if needed

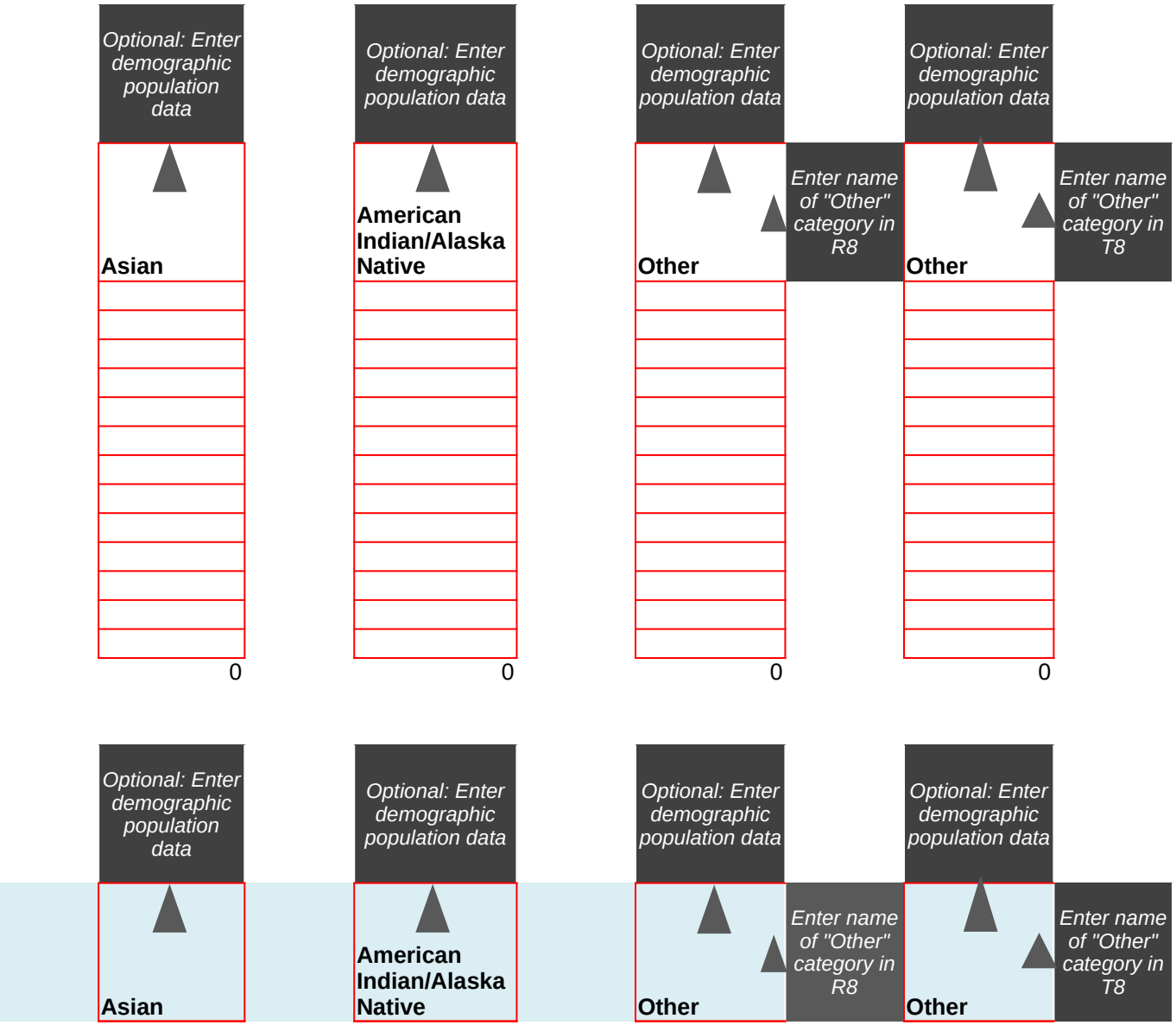
	Age	Total	Male	Female	White-Not Hispanic	Hispanic	Black-Not Hispanic
2016	<1						
	1-4						
	5-9						
	10-14						
	15-19						
	20-24						
	25-34						
	35-44						
	45-54						
	55-64						
	65-74						
	75-84						
	85+						
	Total	0	0	0	0	0	0

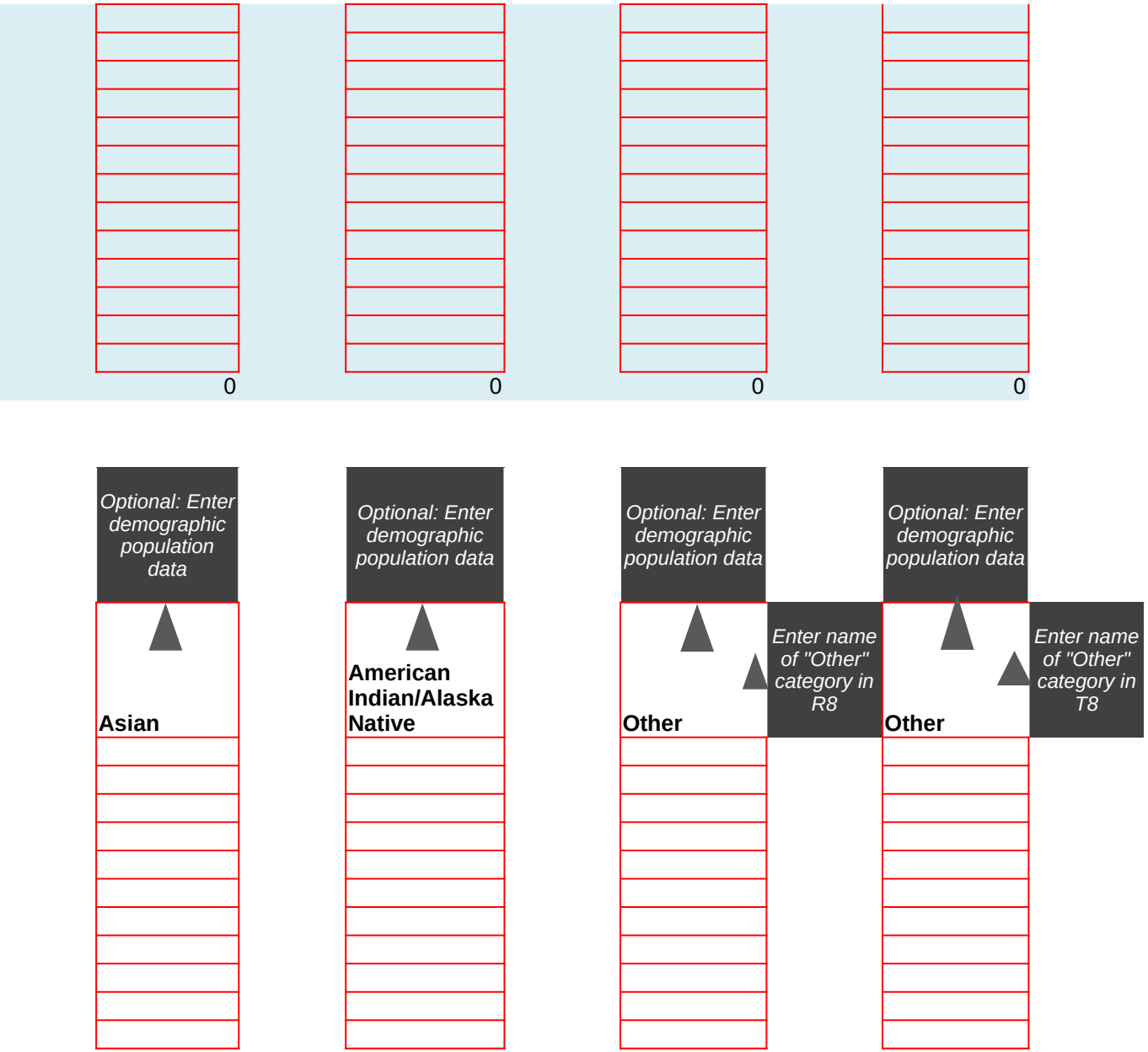
*Please enter **2000 standard population** by age group. These populations will be used in "2016", "2017", "2018", "2019", and "2020" tabs with age weights to calculate age-adjusted rates per 100,000*

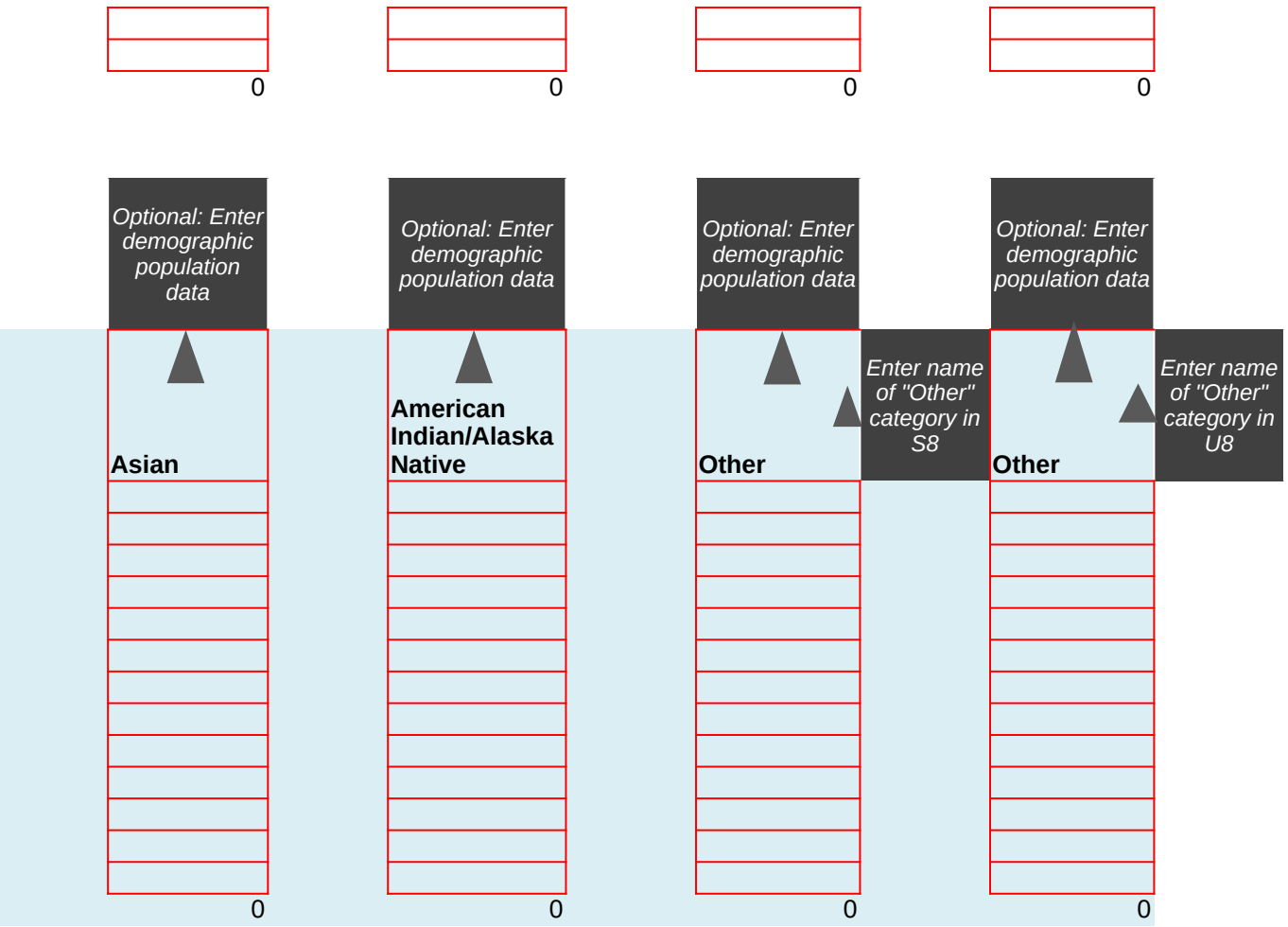
2000 Age	Total
<1	
1-4	
5-9	
10-14	
15-19	
20-24	
25-34	
35-44	
45-54	
55-64	
65-74	
75-84	
85+	
Total	0

*nt race/ethnicity groups, states can edit the labels in **hrough U** if necessary*




Optional: Enter demographic population data
Asian
0
Optional: Enter demographic population data
American Indian/Alaska Native
0
Optional: Enter demographic population data
Other
Enter name of "Other" category in R8
0
Optional: Enter demographic population data
Other
Enter name of "Other" category in T8
0
Optional: Enter demographic population data
Asian
Optional: Enter demographic population data
American Indian/Alaska Native
Optional: Enter demographic population data
Other
Enter name of "Other" category in R8
Optional: Enter demographic population data
Other
Enter name of "Other" category in T8


0
0
0
0
Optional: Enter demographic population data
Optional: Enter demographic population data
Optional: Enter demographic population data
Optional: Enter demographic population data
Asian
American Indian/Alaska Native
Other
Enter name of "Other" category in R8
Other
Enter name of "Other" category in T8


0
0
0
0
Optional: Enter demographic population data
Optional: Enter demographic population data
Optional: Enter demographic population data
Optional: Enter demographic population data
Asian
American Indian/Alaska Native
Other
Enter name of "Other" category in S8
Other
Enter name of "Other" category in U8
0
0
0
0

The most recent data year in the "Populations" tab will populate in A4

MVT-Specific State Injury Indicators Report

Health Districts/Regions Data

Rename Regions in row 4 if needed, please do not edit Region names in the "2020" tab

2020 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


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


Region 10
0
Region 11
0
Region 12
0
Region 13
0
Region 14
0


Region 15
0
Region 16
0
Region 17
0
Region 18
0
Region 19
0


Region 20
0

Year 1 - Year 5 Totals

Data Input Tables

Instructions: Enter your MVT-related injury data in the red cells below. The rates will automatically calculate in the results table.

Use columns F through L to enter demographic data

Hospitalizations

			Sex Data		Demographic Data
	Years will populate below using years entered in the "Populations" tab	**Number of hospitalizations- Total**	**Number of hospitalizations- Male**	**Number of hospitalizations- Female**	**White-Not Hispanic**
	2016				
	2017				
	2018				
	2019				
	2020				

Emergency Dept Visits

			Sex Data		Demographic Data
	Years will populate below using years entered in the "Populations" tab	**Number of ED visits- Total**	**Number of ED visits- Male**	**Number of ED visits- Female**	**White-Not Hispanic**
	2016				
	2017				
	2018				
	2019				
	2020				

			Sex Data		Demographic Data
	Years will populate below using years entered in the "Populations" tab	**Number of deaths- Total**	**Number of deaths- Male**	**Number of deaths- Female**	**White-Not Hispanic**

Deaths					
	2016				
	2017				
	2018				
	2019				
	2020				

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

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

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

Optional: Unhide columns N through AG to show rate calculations

Results Table

Rates per 100,1000. Results will calculate automatically.

Hospitalization rates per 100,000 population

Other	Total	Male	Female	White-Not Hispanic
	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

Other	Total	Male	Female	White-Not Hispanic
	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

Other	Total	Male	Female	White-Not Hispanic

		0	0	0	0
		0	0	0	0
		0	0	0	0
		0	0	0	0
		0	0	0	0

Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native	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

Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native	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

Hispanic	Black-Not Hispanic	Asian	American Indian/Alaska Native	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

Other
0
0
0
0
0

Year 1 - Year 5 hospitalization rate

2016	2017	2018	2019	2020
0.0	0.0	0.0	0.0	0.0

Other
0
0
0
0
0

Year 1 - Year 5 ED visit rate cha

2016	2017	2018	2019	2020
0.0	0.0	0.0	0.0	0.0

Other

Year 1 - Year 5 fatality rate cha

0
0
0
0
0

2016	2017	2018	2019	2020
0.0	0.0	0.0	0.0	0.0

change
average annual change in hospitalization rate per 100,000 over 5 years (not percentage change)
0.0

nge
average annual change in ED visit rate per 100,000 over 5 years (not percentage change)
0.0

nge

average annual change in ED visit rate per 100,000 over 5 years (not percentage change)
0.0

2016

Data Input Tables

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

Use columns F through L to enter demographic data

Hospitalizations

		Sex Data			Demographic Data
	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

Emergency Dept Visits

		Sex Data			Demographic Data
	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

		Sex Data			Demographic Data
	Age	**Number of deaths- Total**	**Number of deaths- Male**	**Number of deaths- Female**	**White-Not Hispanic**
	<1				
	1-4				
	5-9				
	10-14				
	15-19				

Deaths					
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

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

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

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

0	0	0	0	0

Optional: Unhide columns O through AK to show rate calculations and 2000 population weights

Columns AN through AW will automatically calculate age-adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100,
calculate automa

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other

State population - Total	2000 Standard population - from "Populations" tab
0	0
0	0
0	0
0	0
0	0

Age-adjusted Rates

Age	Total
<1	0.0
1-4	0.0
5-9	0.0
10-14	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	0	Total	0.0

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.1000. Results will
tically.

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

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
0.0	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	0.0
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

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
0.0	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	0.0
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

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
0.0	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	0.0
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

2017

Data Input Tables

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

Use columns F through L to enter demographic data

Hospitalizations

		Sex Data		Demographic Data
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

Emergency Dept Visits

		Sex Data		Demographic Data
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

		Sex Data		Demographic Data
Age	Number of deaths- Total	Number of deaths- Male	Number of deaths- Female	White-Not Hispanic
<1				
1-4				
5-9				

Deaths					
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

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

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

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

0	0	0	0	0

Optional: Unhide columns O through AK to show rate calculations and 2000 population weights

Columns AM through AV will then autogenerate age adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100,
calculate automa

Other
0

State Population Total	2000 Standard population - from "Populations" tab
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

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

Other
0

State Population Total	2000 Standard population - from "Populations" tab
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

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

Other

State Population Total	2000 Standard population - from "Populations" tab
0	0
0	0
0	0

Age-adjusted Rates

Age	Total
<1	0.0
1-4	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	0	Total	0.0

ble
1000. Results will
tically.

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

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
0.0	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	0.0
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

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
0.0	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	0.0
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

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

0.0	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	0.0
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

2018

Data Input Tables

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

Use columns F through L to enter demographic data

Hospitalizations

		Sex Data		Demographic Data
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

Emergency Dept Visits

		Sex Data		Demographic Data
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

		Sex Data		Demographic Data
Age	Number of deaths- Total	Number of deaths- Male	Number of deaths- Female	White-Not Hispanic
<1				
1-4				
5-9				

Deaths					
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

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

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

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

0	0	0	0	0

Optional: Unhide columns O through AK to show rate calculations and 2000 population weights

Enter 2000 State population by age group. Columns AM through AV will then autogenerate age adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100,
calculate automa

Other
0

State Population Total	2000 Standard population - from "Populations" tab
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

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

Other
0

State Population Total	2000 Standard population - from "Populations" tab
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

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

Other

State Population Total	2000 Standard population - from "Populations" tab
0	0
0	0
0	0

Age-adjusted Rates

Age	Total
<1	0.0
1-4	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**	0	Total	0.0

ble
.1000. Results will
tically.

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

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
0.0	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	0.0
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

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
0.0	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	0.0
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

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

0.0	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	0.0
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

2019

Data Input Tables

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

Use columns F through L to enter demographic data

Hospitalizations

		Sex Data		Demographic Data
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

Emergency Dept Visits

		Sex Data		Demographic Data
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

		Sex Data		Demographic Data
Age	Number of deaths- Total	Number of deaths- Male	Number of deaths- Female	White-Not Hispanic
<1				
1-4				
5-9				

Deaths					
	10-14				
	15-19				
	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

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

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

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

0	0	0	0	0

Optional: Unhide columns O through AK to show rate calculations and 2000 population weights

Columns AM through AV will then automatically calculate age-adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100,
calculate automa

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other

State population - Total	2000 Standard population - from "Populations" tab
0	0
0	0
0	0

Age-adjusted Rates

Age	Total
<1	0.0
1-4	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**	0	Total	0.0

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tically.

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

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
0.0	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	0.0
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

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
0.0	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	0.0
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

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

0.0	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	0.0
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

2020

Data Input Tables

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

Use columns F through L to enter demographic data

Hospitalizations

		Sex Data			Demographic Data
	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

Emergency Dept Visits

		Sex Data			Demographic Data
	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

Deat

		Sex Data			Demographic Data
	Age	**Number of deaths- Total**	**Number of deaths- Male**	**Number of deaths- Female**	**White-Not Hispanic**
	<1				
	1-4				
	5-9				
	10-14				
	15-19				

Deaths	20-24				
	25-34				
	35-44				
	45-54				
	55-64				
	65-74				
	75-84				
	85+				
	total	0	0	0	0

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

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

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

0	0	0	0	0

Optional: Unhide columns AI through CS to show rate calculations and 2000 population weights

Columns CV through DD will then autogenerate age-adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100,
calculate automa

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other
0

State population - Total	2000 Standard population - from "Populations" tab
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

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

Other

State population - Total	2000 Standard population - from "Populations" tab
0	0
0	0
0	0
0	0
0	0

Age-adjusted Rates

Age	Total
<1	0.0
1-4	0.0
5-9	0.0
10-14	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	0	Total	0.0

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1000. Results will
tically.

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

s per 100,000 population

Male	Female	White-Not Hispanic	Hispanic	Black-Not 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	0.0	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	0.0
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	0.0	0.0	0.0	0.0

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
0.0	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	0.0
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

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
0.0	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	0.0
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

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
0.0	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	0.0
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

Most recent data year

Data Input Tables

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

Rename regions in the "Health Regions Populations" tab only. Please don't edit region names in this tab.

Hospitalizations

	Region Data			
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

Emergency Dept Visits

	Region Data			
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

Optional - Right-click and select "Unhide" to see the "Table 1" tab that calculates top 5 health regions with highest hospitalization and ED visits.

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

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

Region 10	Region 11	Region 12	Region 13	Region 14
0	0	0	0	0

Region 10	Region 11	Region 12	Region 13	Region 14
0	0	0	0	0

Region 15	Region 16	Region 17	Region 18	Region 19
0	0	0	0	0

Region 15	Region 16	Region 17	Region 18	Region 19
0	0	0	0	0

Optional: Unhide columns AI through CS to show rate calculations and 2000 population weights

Columns CK through DE will then automaticall calculate age-adjusted rates per 100,000

Results Ta

Age Adjusted Rates per 100
calculate automa

Region 20
0

State population - Total
0
0
0
0
0
0
0
0
0
0
0
0
0
0

2000 State population - from "Populations" tab
0
0
0
0
0
0
0
0
0
0
0
0
0
0

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

Region 20
0

State population - Total
0
0
0
0
0
0
0
0
0
0
0
0
0
0

2000 State population - from "Populations" tab
0
0
0
0
0
0
0
0
0
0
0
0
0
0

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

able
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atically.

Region 2	Region 3	Region 4	Region 5	Region 6	Region 7
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	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
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	0.0	0.0	0.0

Region 2	Region 3	Region 4	Region 5	Region 6	Region 7
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
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 8	Region 9	Region 10	Region 11	Region 12	Region 13
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	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
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	0.0	0.0	0.0

Region 8	Region 9	Region 10	Region 11	Region 12	Region 13
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
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 14	Region 15	Region 16	Region 17	Region 18	Region 19
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	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
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	0.0	0.0	0.0

Region 14	Region 15	Region 16	Region 17	Region 18	Region 19
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
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
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
0
0
0
0
0
0
0
0
0
0
0
0
0
0

Data in this tab is optional and can be referenced to see trends in data to fill in text sections of the MVT SER PDF

This tab will automatically fill with data from the individual "2016", "2017", "2018", "2019", and "2020" 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.

Please edit years in the Populations tab, not this tab	**Year 1 - Year 5 total MVT non-fatal and fatal injury rates**		
	Hopitalization	ED	Death
2016	0.0	0.0	0.0
2017	0.0	0.0	0.0
2018	0.0	0.0	0.0
2019	0.0	0.0	0.0
2020	0.0	0.0	0.0

	Year 1 - Year 5 hospitalization rates across age groups				
age group	2016	2017	2018	2019	2020
<1	0.0	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0	0.0

Year 1 - Year 5 ED rates across age groups

age group	2016	2017	2018	2019	2020
<1	0.0	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0	0.0

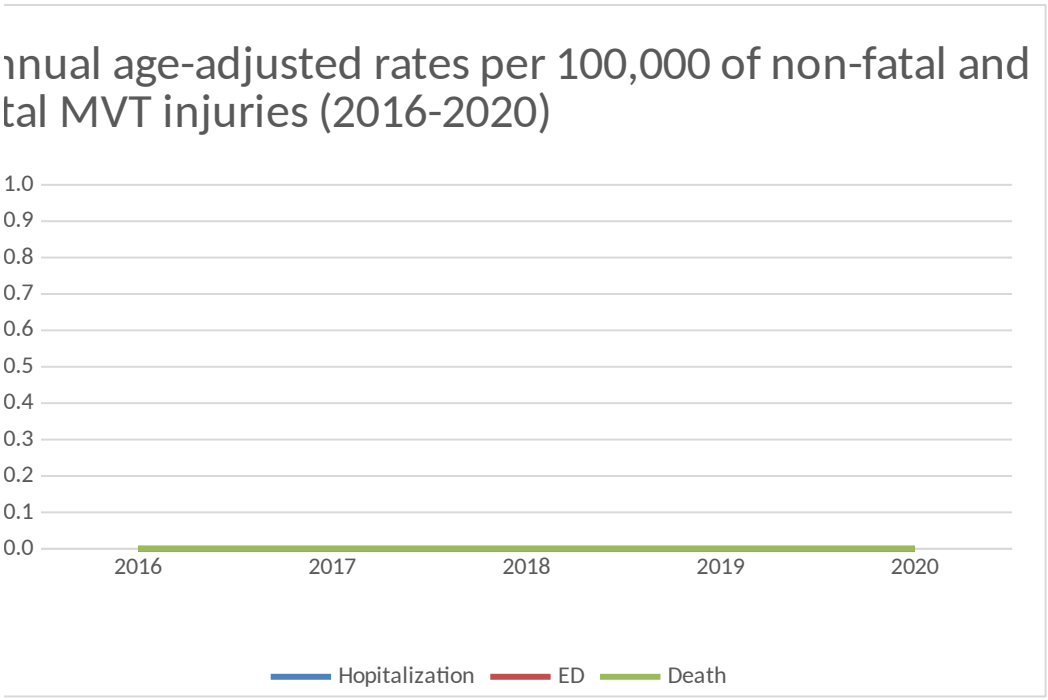
	Year 1 - Year 5 death rates across age groups				
age group	**2016**	**2017**	**2018**	**2019**	**2020**
<1	0.0	0.0	0.0	0.0	0.0
1-4	0.0	0.0	0.0	0.0	0.0
5-9	0.0	0.0	0.0	0.0	0.0
10-14	0.0	0.0	0.0	0.0	0.0
15-19	0.0	0.0	0.0	0.0	0.0
20-24	0.0	0.0	0.0	0.0	0.0
25-34	0.0	0.0	0.0	0.0	0.0
35-44	0.0	0.0	0.0	0.0	0.0
45-54	0.0	0.0	0.0	0.0	0.0
55-64	0.0	0.0	0.0	0.0	0.0
65-74	0.0	0.0	0.0	0.0	0.0
75-84	0.0	0.0	0.0	0.0	0.0
85+	0.0	0.0	0.0	0.0	0.0

	Year 1 - Year 5 hospitalization rates across race/ethnicity an				
	2016	**2017**	**2018**	**2019**	**2020**
White-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0	0.0
American Indian/Alaska Native	0.0	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0	0.0

Female	0.0	0.0	0.0	0.0	0.0

	Year 1 - Year 5 ED rates across race/ethnicity and sex				
	2016	**2017**	**2018**	**2019**	**2020**
White-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0	0.0
American Indian/Alaska Native	0.0	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0	0.0
Female	0.0	0.0	0.0	0.0	0.0

	Year 1 - Year 5 death rates across race/ethnicity and se				
	2016	**2017**	**2018**	**2019**	**2020**
White-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Hispanic	0.0	0.0	0.0	0.0	0.0
Black-Not Hispanic	0.0	0.0	0.0	0.0	0.0
Asian	0.0	0.0	0.0	0.0	0.0
American Indian/Alaska Native	0.0	0.0	0.0	0.0	0.0
Other	0.0	0.0	0.0	0.0	0.0
Male	0.0	0.0	0.0	0.0	0.0
Female	0.0	0.0	0.0	0.0	0.0



average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
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

average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

d sex

average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
0.0
0.0
0.0
0.0
0.0
0.0
0.0

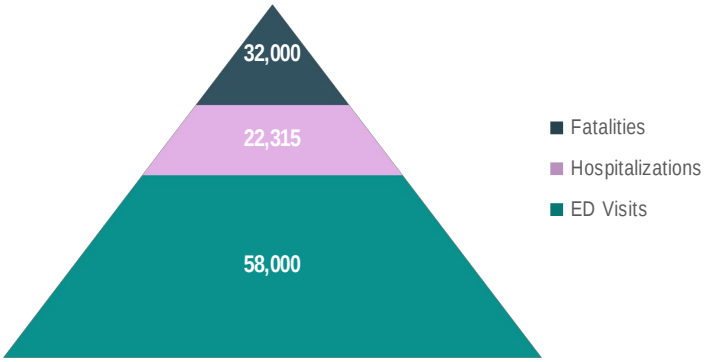
0.0

average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

x
average annual change in age-adjusted rate per 100,000 over 5 years (not percentage change)
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

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



Years 2009-2015 can be edit in column B given your dataset. Data for years 2016-2020 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	2009	
2	2010	
3	2011	
4	2012	
5	2013	
6	2014	
7	2015	
8	2016	
9	2017	
10	2018	
11	2019	
12	2020	

Age-Adjusted Fatality Rate per 100,000


10
9
8
7
6
5
4
3
2
Year

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

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 / Unspecified	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%

***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

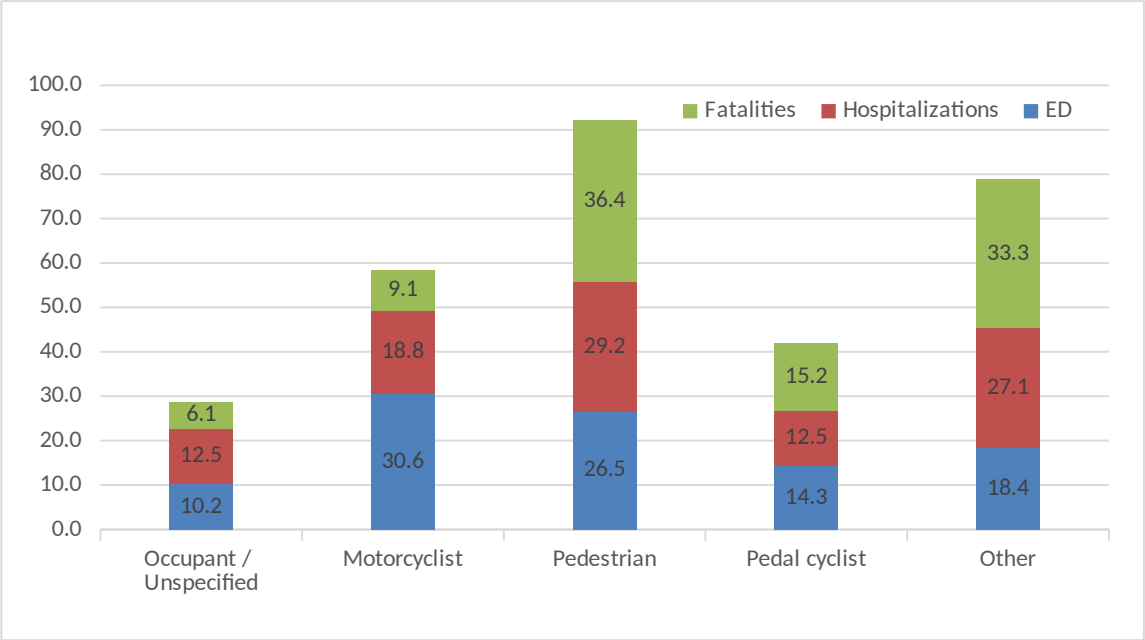

100.0
90.0
80.0
70.0
60.0
50.0
40.0
30.0
20.0
10.0
0.0
Fatalities
Hospitalizations
ED
6.1
12.5
10.2
9.1
18.8
30.6
36.4
29.2
26.5
15.2
12.5
14.3
33.3
27.1
18.4
Occupant / Unspecified
Motorcyclist
Pedestrian
Pedal cyclist
Other

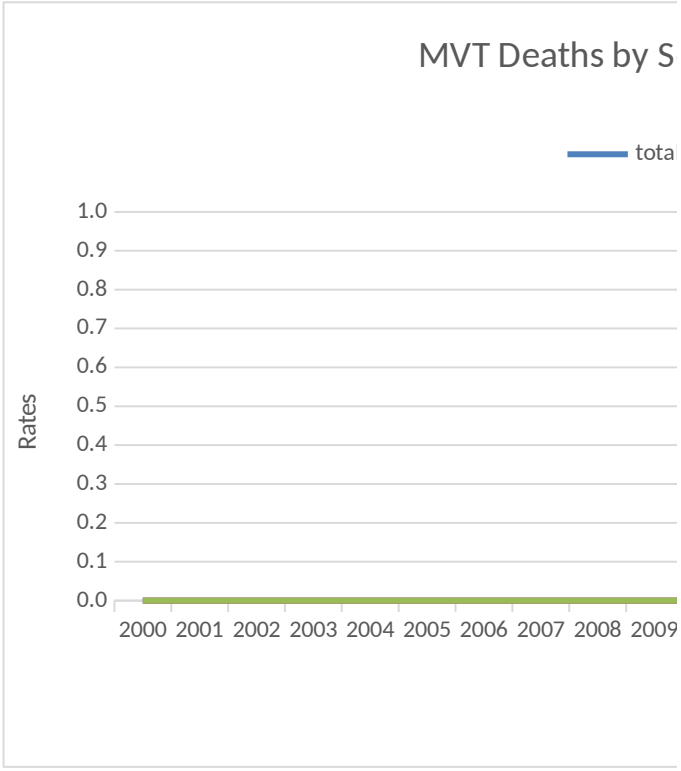
Figure 4: Death or Non-fatal Unintentional Motor Vehicle Traffic-Occupant Injuries by Sex

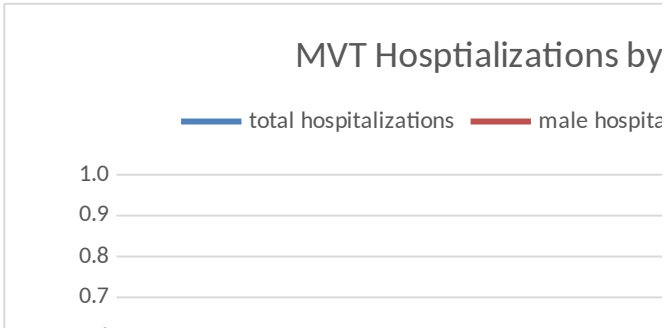
Enter data in the tables below to populate graphs for Figure 4. States can select which graph they would like to include for Figure 4.

Death rates	total	male	female
2000			
2001			
2002			
2003			
2004			
2005			
2006			
2007			
2008			
2009			
2010			
2011			
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			

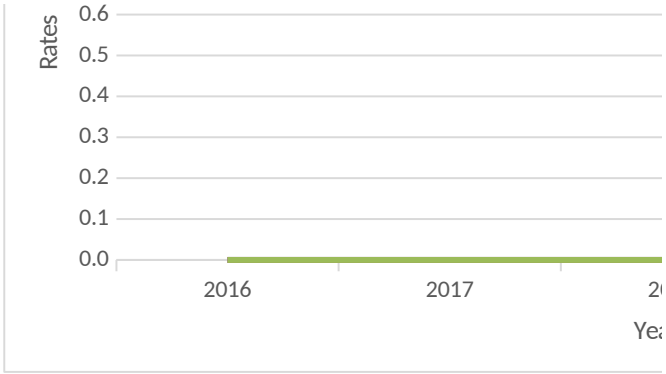
Hospitalizations rates	total	male	female
2016			
2017			
2018			
2019			
2020			

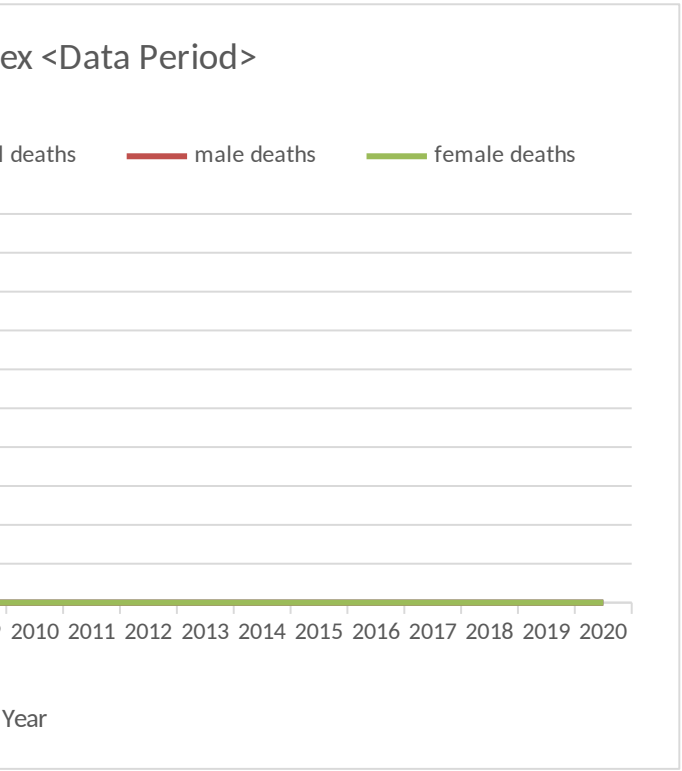
2016-2020 hospitalization, ED visit, and death rates can be pulled from either "Totals" tab or "2016", "2017", "2018", "2019", and "2019" tabs

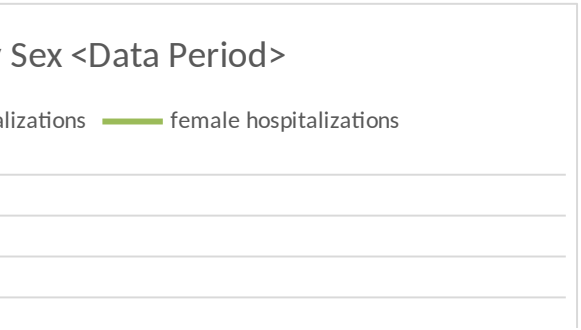


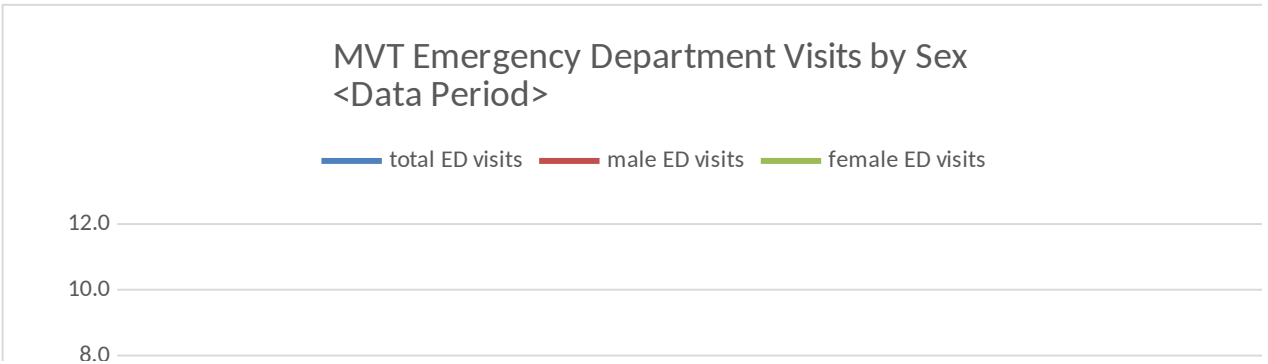


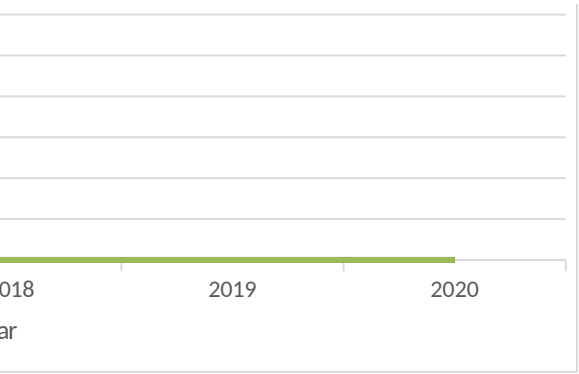
ED Visits rates	total	male	female
2016			
2017			
2018			
2019			
2020			




ex <Data Period>
l deaths
male deaths
female deaths
2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020
Year


Sex <Data Period>
alizations
female hospitalizations

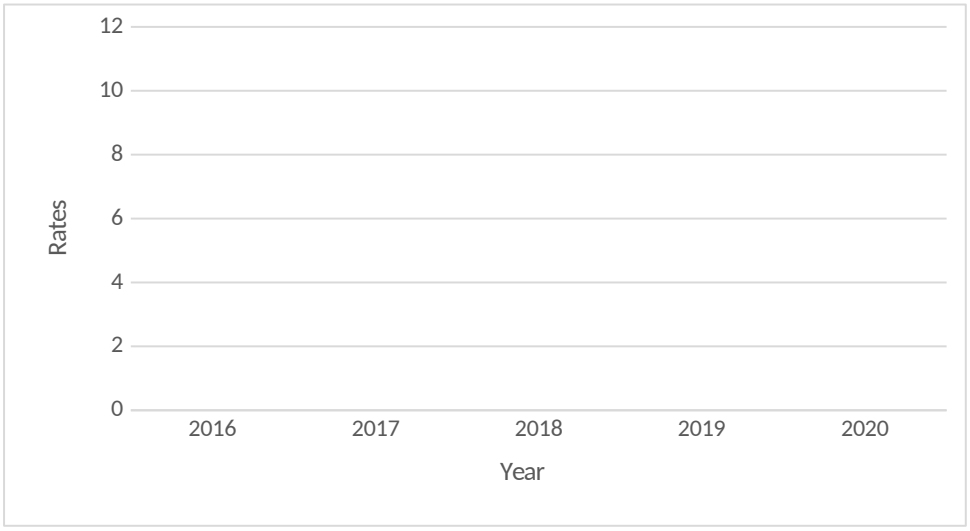

MVT Emergency Department Visits by Sex
<Data Period>
total ED visits
male ED visits
female ED visits
12.0
10.0
8.0


018
2019
2020
ar

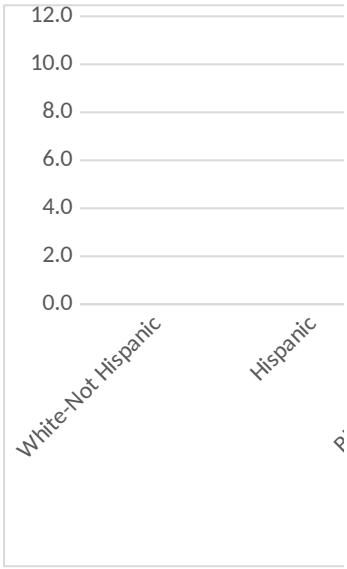

Rates
6.0
4.0
2.0
0.0
2016
2017
2018
2019
2020
Year

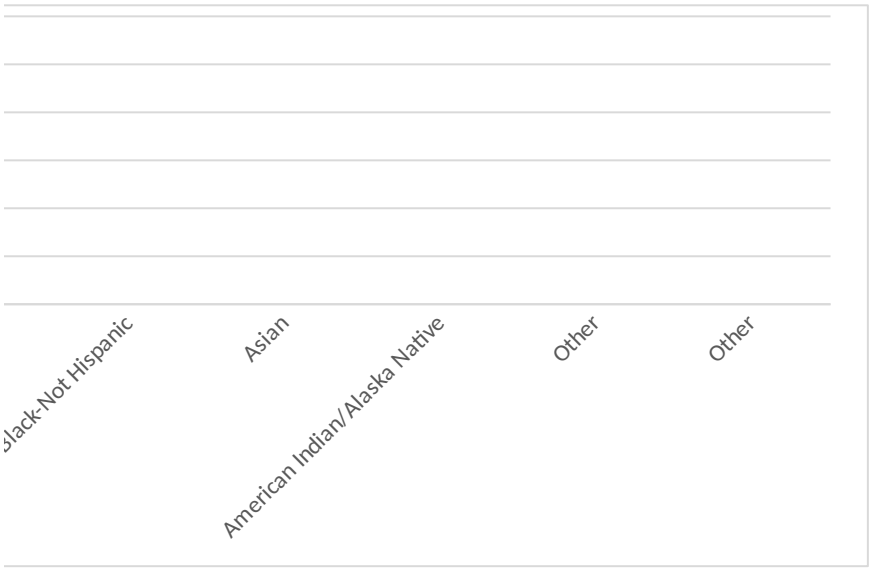
Figure 5 - Please use the populations for these age groups to calculate age-specific hospitalization rates for data years you would like to include in the Figure 5 graph. Years in row 3 can be edited to reflect the data years you would like to see in the Figure 5 graph.

age group	2016	2017	2018	2019	2020
0-14					
15-19					
20-24					
25-44					
45-64					
65+					


12
10
8
6
4
2
0
Rates
2016
2017
2018
2019
2020
Year

Modify race/ethnicity groups as needed below			*Enter hospitalization rates for most recent data year. Rates can be pulled from the "Totals" tab, "2016" tab, "2017" tab, "2018" tab, "2019" tab, or "2020" tab*
White-Not Hispanic	1		
Hispanic	2		
Black-Not Hispanic	3		
Asian	4		
American Indian/Alaska Native	5		
Other	6		
Other	7		




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

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? (Percentag

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 drinki

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

e 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

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

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 motorcyle helmet use	

Comments

Website also includes county data

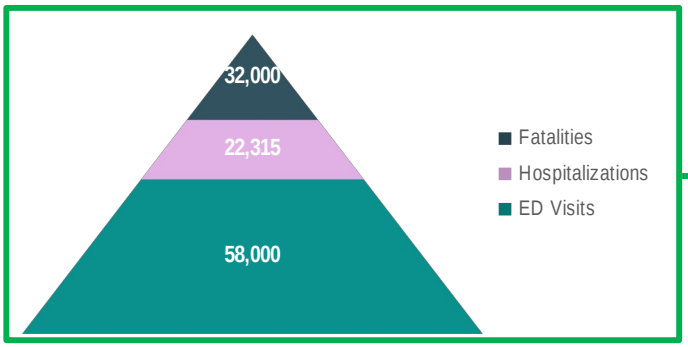
Located within “People – Restraints”

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.

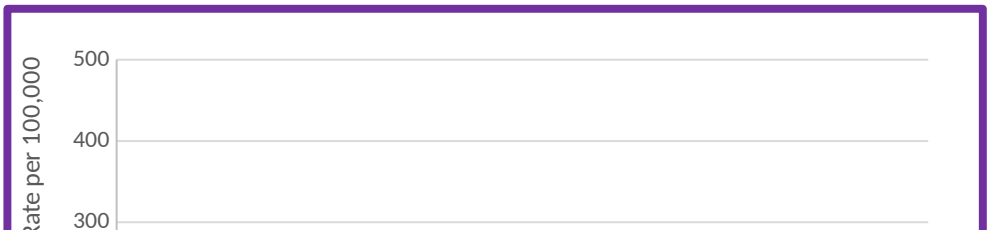
State	0
Data Year	2020

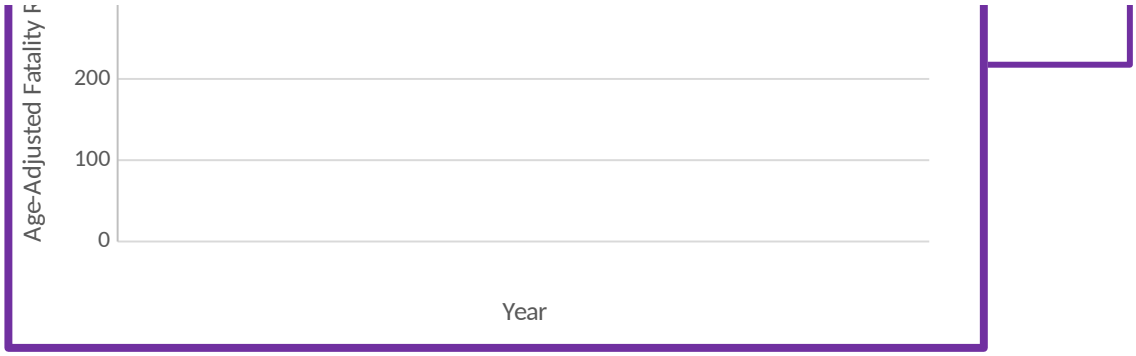


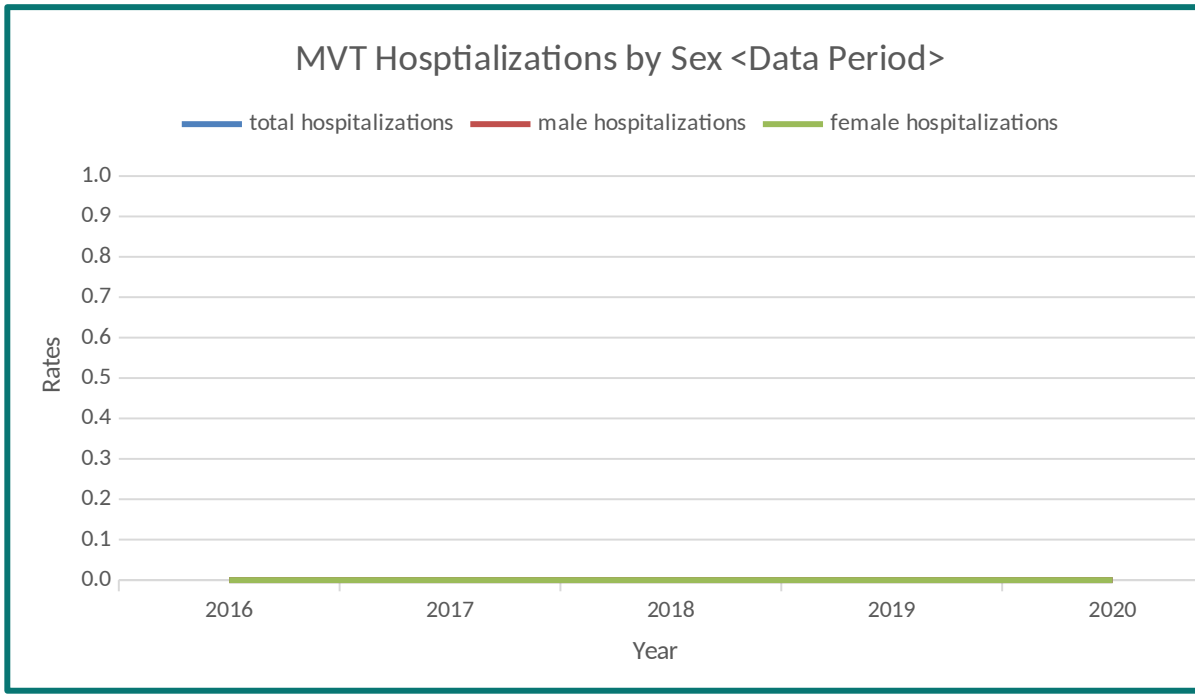
If data for age groups was entered, please refer to **2016-2020 rates** tab to see rate changes over time. Use the **Figure 2 tab** to see MVT fatality rates over a 10 year period.

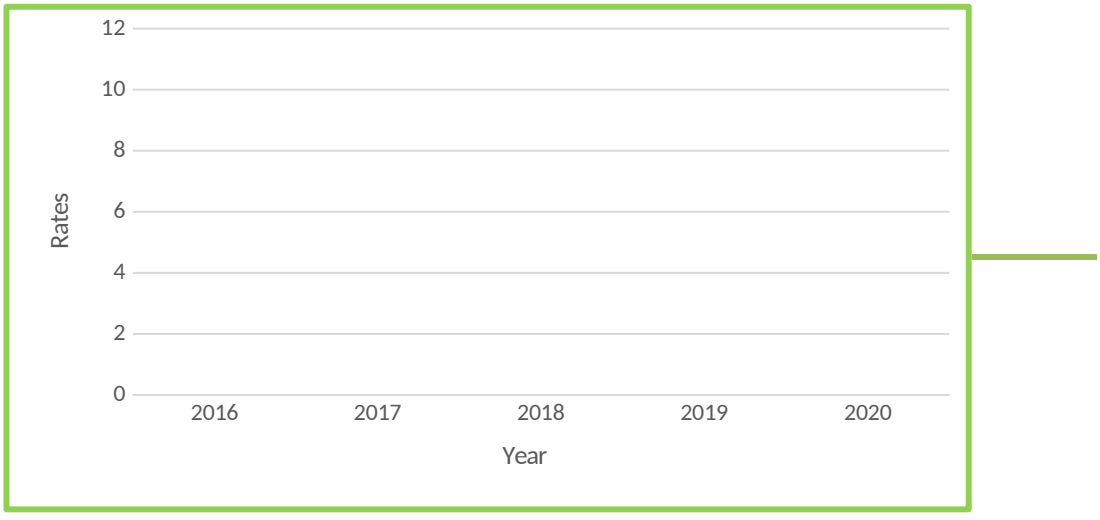
If the "Totals" tab was only used, please refer to **columns AT-AY in the "Totals" tab**

Users can edit/delete text in this paragraph if data across certain age groups/time periods is not available




Age-Adjusted Fatality R
200
100
0
Year


MVT Hosptializations by Sex <Data Period>
total hospitalizations
male hospitalizations
female hospitalizations
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Rates
2016
2017
2018
2019
2020
Year


12
10
8
6
4
2
0
Rates
2016
2017
2018
2019
2020
Year

This page can be edited in the MVT SER PDF. No spreadsheet data is needed for this page. It is in here to remind users that the third page can be national and state-level MVT Activities.

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.

Burden and Overview

MVT injuries are a leading cause of hospitalization and death in the United States and <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>

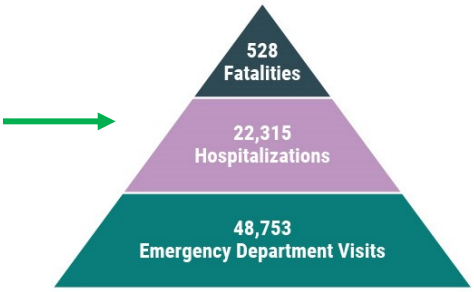
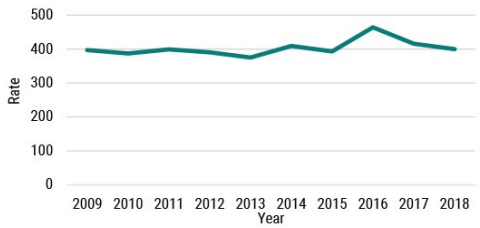


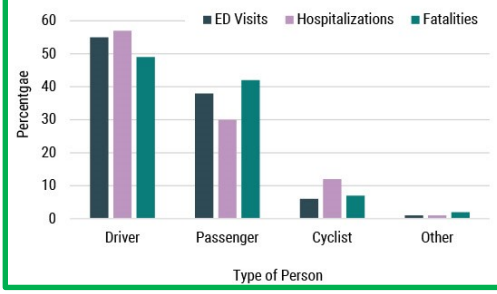
FIGURE 2: Rate of Motor Vehicle Traffic Deaths Among Residents



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 MTV Injuries by Type of Person in <Data Year>



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>. Table 1 presents the top five <counties/cities/regions> with the highest rates.

This document was produced with support from CDC Cooperative Agreement Number NU38OT000297-02-00.

State Health Department Logo

Special Emphasis Report: Unintentional Motor Vehicle Traffic Inju

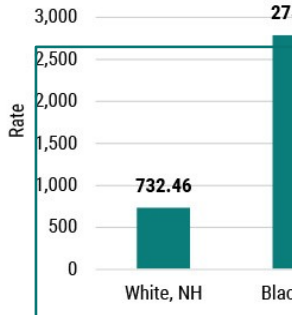
TABLE 1: Table 1. MVT-Occupant Injuries by Geography, <Data Year>

Sub-Area	Count	Rate

MVT Injuries by Rac

Figure 6 presents non-fatal M
injury rates by race and ethni
The highest rates were noted
100,000) > and < race/ethnic

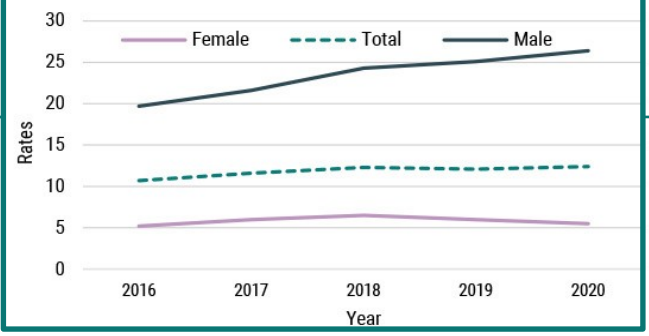
FIGURE 6: Hospitalization Ra
Year>



MVT Injuries by Sex and Age Group

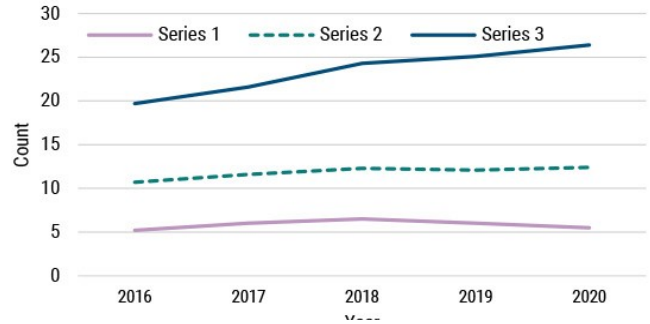
Males had higher non-fatal MVT-occupant hospitalization injury rates than did females (xxx per 100,000 and xxx per 100,000 respectively). Rates for both males and females <remained relatively stable> over the <x-year> period.

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



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 Injury Rates by Age Group, <Data Period>



Quick Facts

Seat Belt Use: According t
Protection Use Survey, sea
2018. This is an increase

XX% of those killed in a m
were not wearing a seat be

Number of lives saved in (
belt; number of lives saved
(N=xx).

YRBS data on teenagers.

Cost Data: <State> from W
data if available.

Alcohol Level: MVT driver

In 2018, XX% of drivers wit
had a blood alcohol conce
limit (.08).

Year

cluded
used for

MVT I

National Activities

PREVENTION	
SURVEILLANCE	
PARTNERSHIPS	
ACCOMPLISHMENTS/ SUCCESSES	

Note:

State Activities

PREVENTION	
SURVEILLANCE	
PARTNERSHIPS	
ACCOMPLISHMENTS/ SUCCESSES	

Note:

Footnotes

Occupants percentage of deaths	6.1
Occupants percentage of hospitalizations	12.5
Occupants percentage of ED visits	10.2

This table shows data for your most recent year. Cells are populated with counts and rates calculated in the "Health Region Rates" tab.	**Top 5 Regions for Hospitalizations**
	Region 1

<STATE>

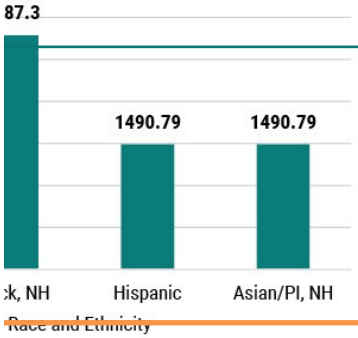
ıries

Region 2
Region 3
Region 4
Region 5

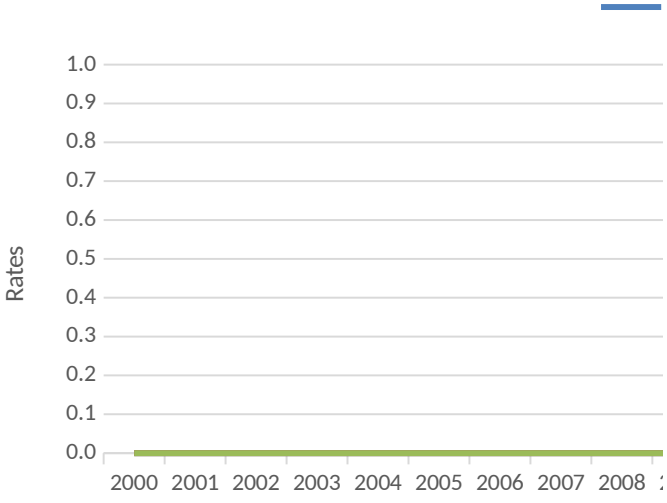
ːe

/VT-occupant hospitalization
icity for <jurisdiction> residents.
d for < race/ethnicity (xx per
ity (xx per 100,000)> residents.

tes by Race and Ethnicity, <Data



MVT Deaths b



to the National Occupant
at belt use in <State> was xx% in
of xx% from 20xx to 2018.

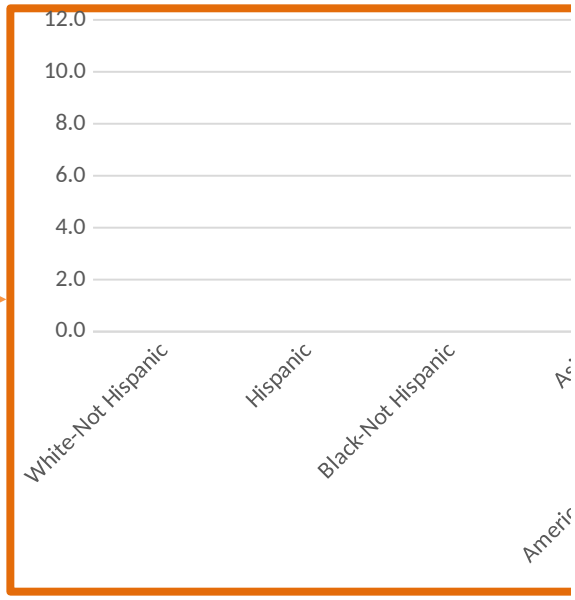
otor vehicle crash in <State>
elt.

STATE/REGION) by using a seat
d if seat belt use was 100%

/ISQARS cost module or billing

of fatal crash for <State>

th fatal MVT injuries in <State>
ntration of more than the legal



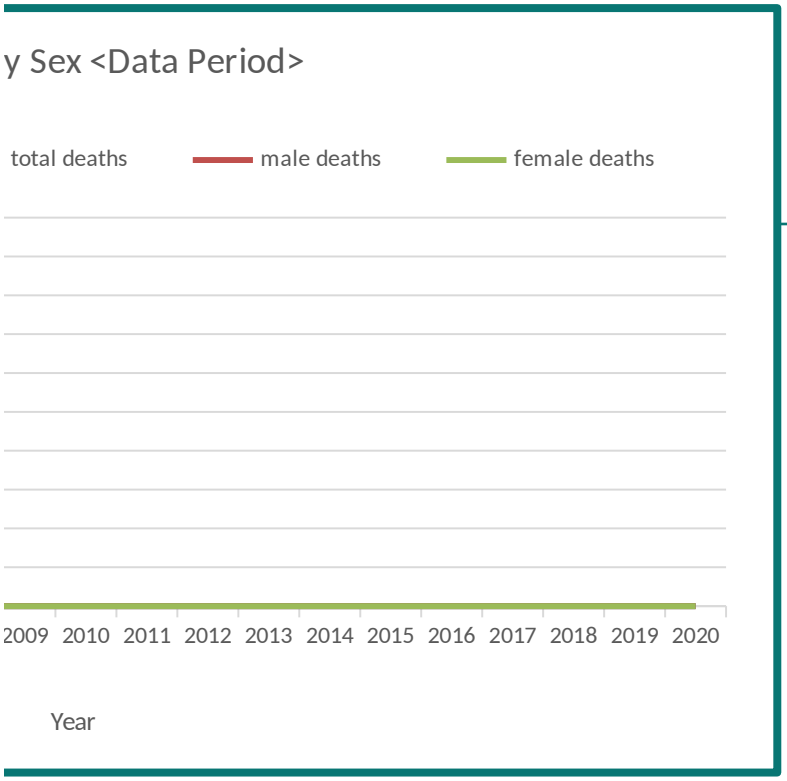
States can edit the text in the Quick Facts box to

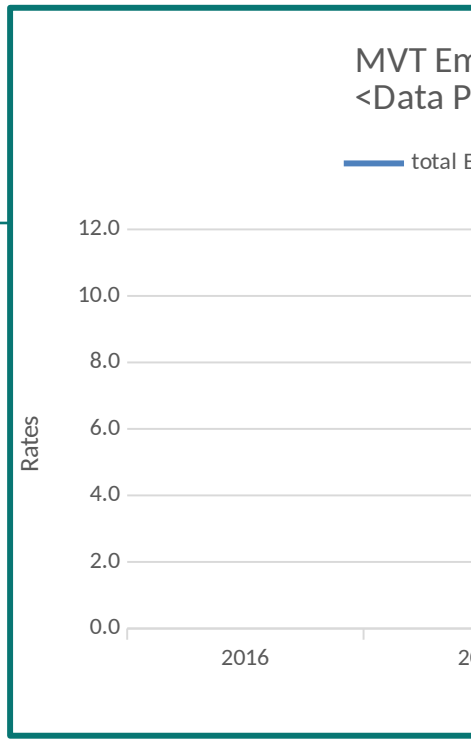
reflect key information. The existing Quick Facts text is a model for states but users can change the text in the MVT SER PDF form if data is not available.

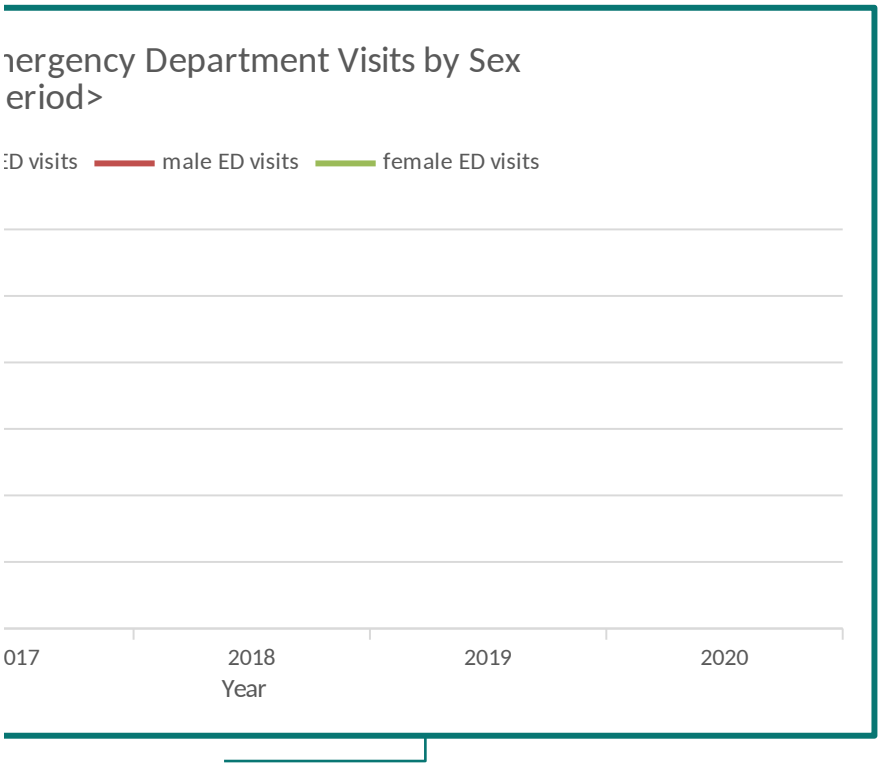
njury Prevention Activities

Hospitalization count	Age-adjusted hospitalization rate per 100k People	Top 5 Regions for ED Visits	ED visit count	Age-adjusted ED visit rate per 100k People
0	0	Region 1	0	0

0	0	Region 2	0	0
0	0	Region 3	0	0
0	0	Region 4	0	0
0	0	Region 5	0	0






nergency Department Visits by Sex
eriod>
ED visits
male ED visits
female ED visits
017
2018
2019
2020
Year