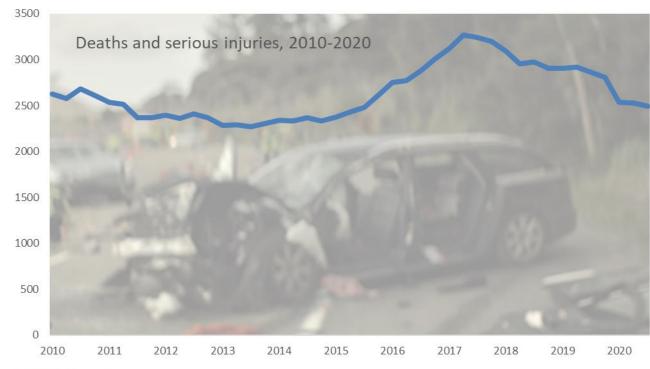
# **ROAD SAFETY OUTCOMES**

Supplement to the NZ Transport Agency's Quarterly results and insights

1 October to 31 December 2020

**Q2** 2020/21

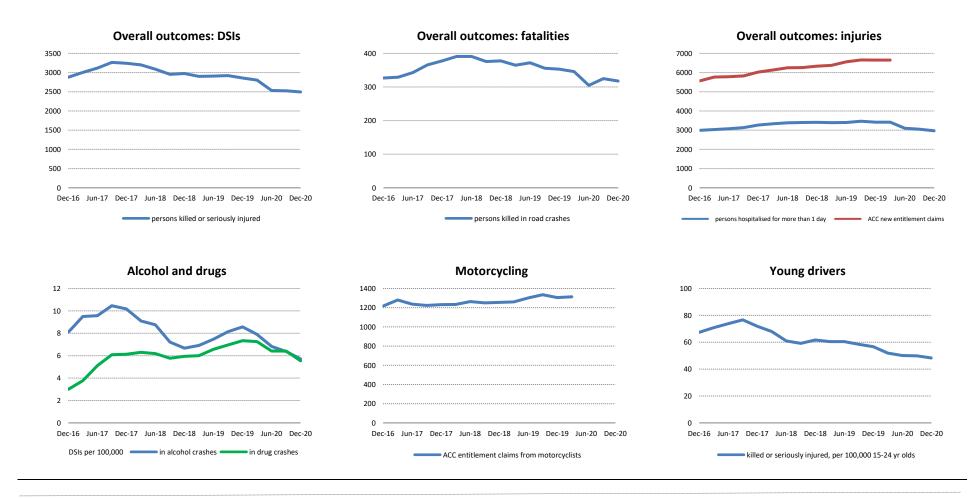




# ROAD SAFETY OUTCOME TRENDS 2016-2020 (12 month rolling figures)

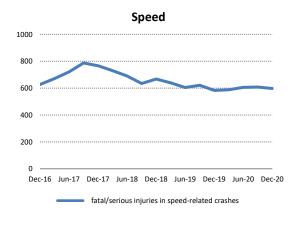
Road safety outcome measures in the following charts and tables are provided for the last five years, up to the most recently available quarter. The measures are obtained from the Transport Agency's Crash Analysis System\*, ACC entitlement claims, Ministry of Health hospital discharge data\*, Ministry of Transport speed, restraint and public attitude surveys, Statistics NZ population data, Police enforcement data, and new vehicle registration figures.

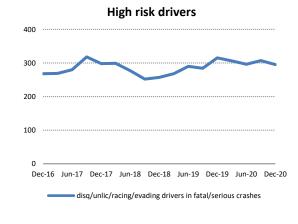
(\* Injury data from the Crash Analysis System and from hospital discharge data are incomplete for the most recent quarter and should be treated as provisional.)

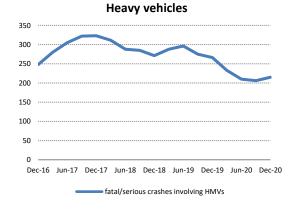


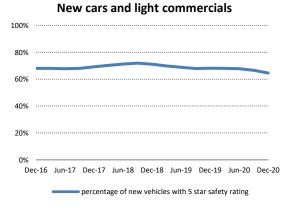
More information

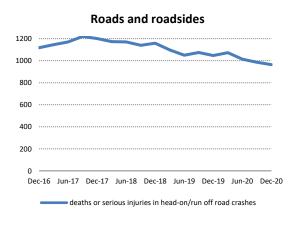
This document and its time series data are available on the NZ Transport Agency's website at <a href="http://www.nzta.govt.nz/resources/road-safety-outcomes/">http://www.nzta.govt.nz/resources/road-safety-outcomes/</a> Published 11 March 2021 NZ Transport Agency Private Bag 6995 Wellington 6141

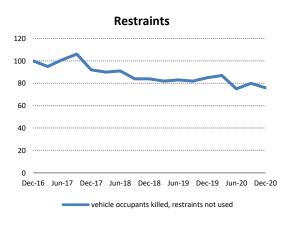


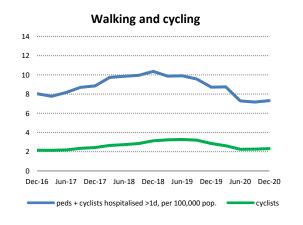


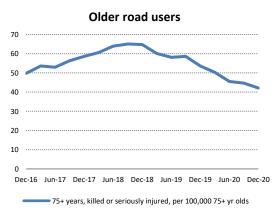


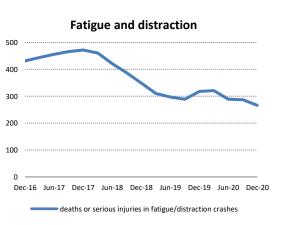










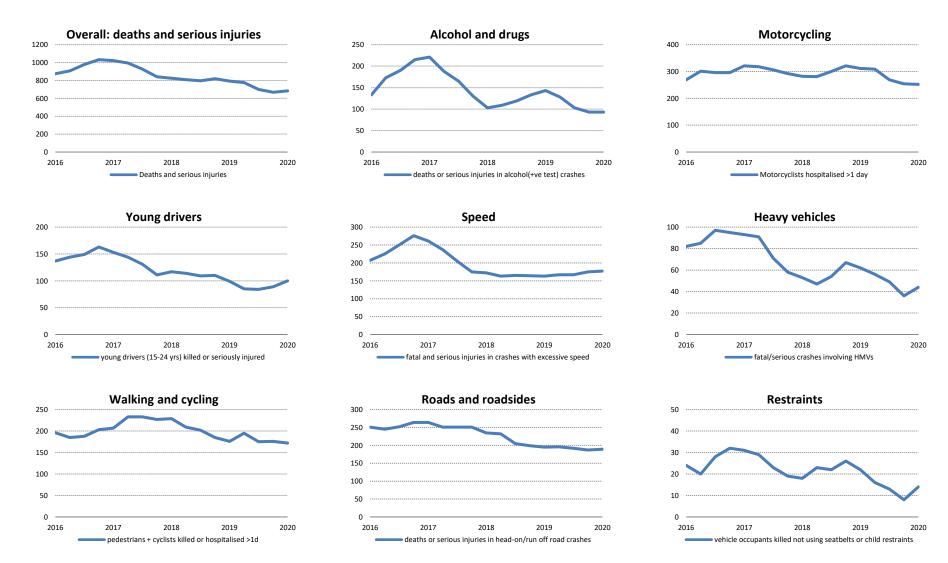


	LA	TEST FIGURES			LAST FIVE	CALEND	AR YEAR	5
NATIONAL ROAD SAFETY OUTCOMES IN DETAIL	latest quarter	latest 12 months	as at	2016	2017	2018	2019	2020
Overall outcomes								
persons killed or seriously injured in road crashes	721	2496	Dec 2020	2879	3244	2978	2861	2496
fatal or serious injury crashes	613	2134	Dec 2020	2401	2752	2461	2442	2134
persons killed in road crashes	90	318	Dec 2020	327	378	378	353	318
persons killed in road crashes, per 100,000 population, per year	7.0	6.2	Dec 2020	6.9	7.8	7.6	7.0	6.2
persons killed in road crashes, per billion vehicle km travelled	7.3	6.4	Dec 2020	7.4	8.3	8.1	7.3	6.4
persons killed or seriously injured, per 100,000 population, per year	56	49	Dec 2020	60	67	60	57	49
persons hospitalised for more than 1 day (>1d), non-fatal	796	2971	Dec 2020	2996	3271	3414	3416	2971
ACC new entitlement claims	1647	6652	Mar 2020	5567	6024	6340	6653	
Alcohol and drugs								
fatal or serious injuries in alcohol (+ve test), per 100,000 population, per year	6.3	5.7	Dec 2020	8.2	10.2	6.7	8.6	5.7
drivers killed with excess alcohol, per 100,000 population	0.8	0.8	Dec 2020	1.1	0.9	1.1	1.1	0.8
fatal or serious injuries in drug-related crashes (suspected/confirmed), per 100,000	4.4	5.5	Dec 2020	3.0	6.1	5.9	7.3	5.5
% think high probability being stopped at CBT checkpoint	-	50%	2016	50%	-	-		
% admit driven while affected by prescription or other drugs	-	9%	2016	9%	-	-		
Young drivers								
young drivers killed or seriously injured, per 100,000 15-24 year olds, per year	54	48	Dec 2020	67	72	62	57	48
young drivers killed of seriously injured, per 100,000 is 24 year olds, per year young drivers (15-24 years) hospitalised >1d, per 100,000 is 5-24 year olds, per year	47	45	Dec 2020	46	54	50	56	45
young drivers (15-24 years) killed, per 100,000 15-24 year olds, per year	6.1	6.6	Dec 2020	6.8	7.0	8.4	6.1	6.6
young drivers (15-24 years) killed with excess alcohol, per 100,000 15-24 yr olds, per year	1.2	1.8	Dec 2020	3.3	2.6	2.4	1.8	1.8
% youth believe will be stopped for non-alcohol/speed traffic offences	-	39%	2016	39%	-	-	1.0	1.0
drivers on GDL primary contributor in fatal/serious crashes	78	274	Dec 2020	308	377	308	318	274
fatal and serious crashes involving 15-19 year old drivers	70	253	Dec 2020	341	330	320	294	253
Speed								
deaths or serious injuries in speed-related crashes	170	597	Dec 2020	627	766	668	583	597
% vehicles exceeding 100 km/h limits	-	23%	2015	OL,	, 00	000	303	377
deaths or serious injuries in open road (80-100km/h) crashes	389	1369	Dec 2020	1599	1727	1664	1533	1369
fatal/serious speed-related crashes	146	491	Dec 2020	492	617	509	481	491
% disagree probability being detected speeding is small	-	55%	2016	55%	-	-		
mean rural speed (km/h)	-	95.7	2015	-570				
mean urban speed (km/h)	-	50.4	2015					
Motorcycling								
ACC entitlement claims from motorcyclists	384	1305	Mar 2020	1217	1232	1255	1305	
motorcycle and moped riders killed, per 100,000 population, per year	1.6	1.1	Dec 2020	1.1	0.9	1.1	1.1	1.1
% of motorcycles in crashes with non-current WoFs	19%	18%	Dec 2020	20%	16%	19%	19%	18%
motorcyclists hospitalised >1d, per 100,000 population, per year <sup>(1)</sup>	15.8	14.6	Dec 2020	13.8	15.0	14.4	15.6	14.6
Roads and roadsides								
fatal or serious injuries in head-on* and run off road crashes, 80-100 km/h roads	267	964	Dec 2020	1118	1200	1158	1047	964
fatal or serious injuries in head-on (*not overtaking) crashes, 80-100 km/h roads	66	251	Dec 2020	316	419	437	329	251
fatal or serious injuries in run off road crashes, 80-100 km/h roads	201	713	Dec 2020	802	781	721	718	713
fatal or serious injuries in intersection crashes	238	860	Dec 2020	819	932	1106	1082	860
fatal or serious injuries in pedestrian/cyclist crashes	114	402	Dec 2020	470	546	510	463	402
• • • • • • • • • • • • • • • • • • • •								
fatal or serious injuries in all crashes on SH network	279	954	Dec 2020	1057	1200	1155	1024	954

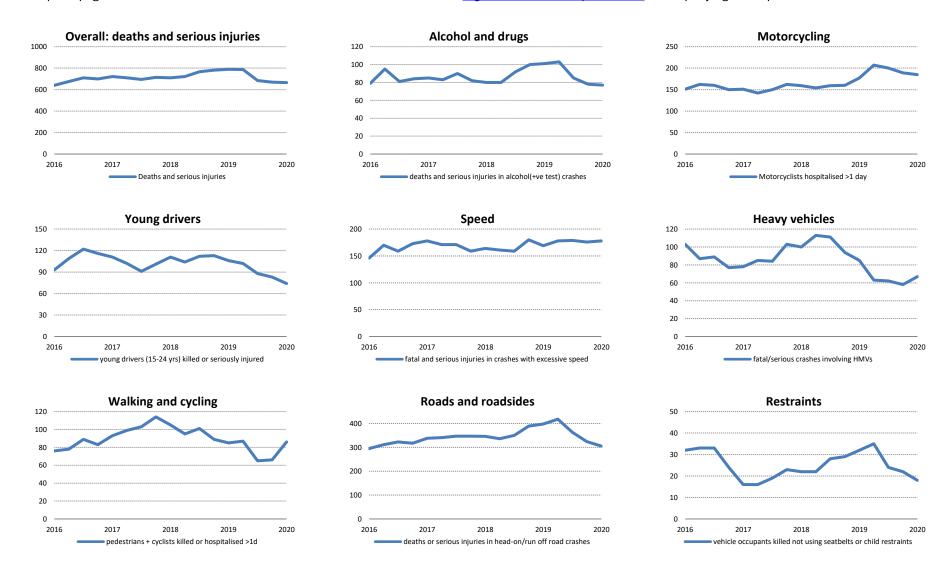
NATIONAL BOAR CAFETY OUTCOMES IN DETAIL	LA	TEST FIGURES		l	AST FIVE	CALEND	AR YEAR	S
NATIONAL ROAD SAFETY OUTCOMES IN DETAIL	latest quarter	latest 12 months	as at	2016	2017	2018	2019	2020
High risk drivers								
high risk drivers <sup>(1)</sup> in fatal or serious injury crashes	95	295	Dec 2020	268	298	257	315	295
disqualified drivers detected driving	1735	7406	Jun 2019	7938	7878	7777		
notices issued for 3 <sup>rd</sup> or subsequent drunk/drugged driving offences	998	4396	Jun 2019	4242	4355	4482		
disqualified or unlicensed drivers involved in fatal/serious crash	85	263	Dec 2020	241	245	231	276	263
Light vehicles					2.10	201	2.0	200
% of new vehicles with 5-star safety rating	62%	65%	Dec 2020	68%	69%	71%	68%	65%
% of vehicles in fatal/serious crashes with non-current WOFs <sup>(2)</sup>	18%	17%	Dec 2020	14%	18%	17%	18%	17%
% of fatal/serious injuries in crashes with non-current works.	1%	3%	Dec 2020	5%	4%	4%	4%	3%
average (median) age of light vehicle fleet (years)	-	14.2	Mar 2019	14.1	14.0	14.2	770	370
Fatigue and distraction		1112	Trial 2019		1110	1112		
fatal or serious injuries in fatigue/distraction crashes	76	266	Dec 2020	432	472	349	318	266
fatal/serious injuries in crashes with contributing driver fatigue	38	130	Dec 2020	206	192	168	147	130
fatal/serious injuries in crashes with contributing driver distraction	39	141	Dec 2020	245	284	182	175	141
Heavy vehicles								
fatal/serious crashes involving HMVs	65	215	Dec 2020	248	323	271	266	215
fatal/serious injuries in HMV crashes	85	260	Dec 2020	321	404	334	331	260
% of fatal/serious HMV crashes where HMV was primary contributor	60%	53%	Dec 2020	44%	47%	53%	57%	53%
% of HMV drivers exceeding 90 km/h speed limit	-	5	2015	-	-	-		
Walking and cycling								
pedestrians and cyclists hospitalised >1d, per 100,000 population, per year	7.7	7.3	Dec 2020	8.0	8.8	10.4	8.7	7.3
pedestrians hospitalised >1 day, per 100,000 population, per year	5.1	5.0	Dec 2020	5.9	6.4	7.2	5.9	5.0
pedestrians and cyclists killed, per 100,000 population, per year	0.9	0.8	Dec 2020	0.7	1.2	0.9	0.9	0.8
fatal or serious injuries to school age (5-17) cyclists and pedestrians	21	55	Dec 2020	65	67	73	65	55
cyclists killed or hospitalised >1 day	35	154	Dec 2020	108	136	160	154	154
% cyclists wearing helmets	-	94%	2015	-	-	-		
Older road users								
persons 75+ yrs killed or seriously injured in crashes, per 100,000 75+ yr olds, per year	37	42	Dec 2020	50	59	65	54	42
persons 75+ years killed in road crashes	6	37	Dec 2020	27	37	42	33	37
persons 75+ years hospitalised >1d	65	319	Dec 2020	377	382	386	426	319
persons 75+ years, ACC claims, per 100,00075+ year olds, per year	56	97	Mar 2020	81	82	86	97	
Restraints								
vehicle occupant deaths where restraints not worn	19	76	Dec 2020	100	92	84	85	76
% of children (5-9 years) in booster seats or child restraints	-	26%	2015	-	-	-		
% front seat adult vehicle occupants restrained	-	97%	2016	97%	-	-		
% child (0-4 years) vehicle occupants restrained	-	93%	2016	93%	-	-		
% drivers think highly likely to be stopped for non-compliance	-	40%	2016	40%	-	-		
Overseas-licensed drivers involved in fatal/serious crash	3	93	Dec 2020	142	151	122	90	41

<sup>(1)</sup> High risk driver = disqualified, unlicensed, illegal street racing, evading enforcement
(2) The national headline measure is not available at regional/district level; this measure is used instead for local government region and police district charts

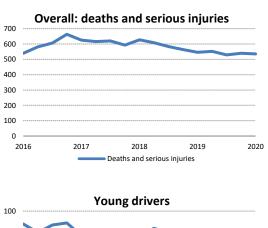
# REGIONAL OUTCOME TRENDS, UPPER NORTH ISLAND (12 month rolling figures)

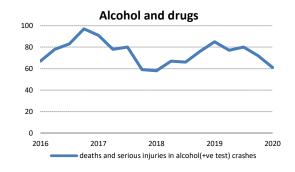


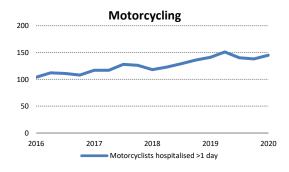
# REGIONAL OUTCOME TRENDS, CENTRAL NORTH ISLAND (12 month rolling figures)

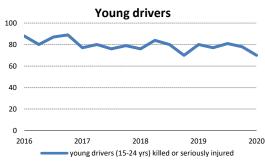


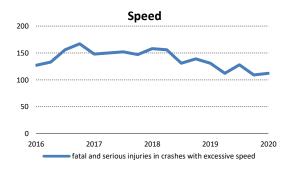
# REGIONAL OUTCOME TRENDS, LOWER NORTH ISLAND (12 month rolling figures)

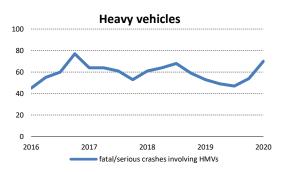




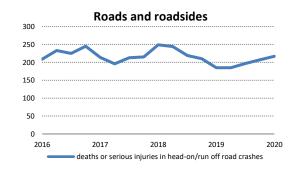


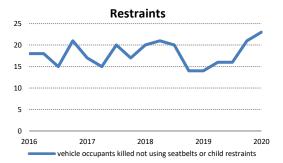




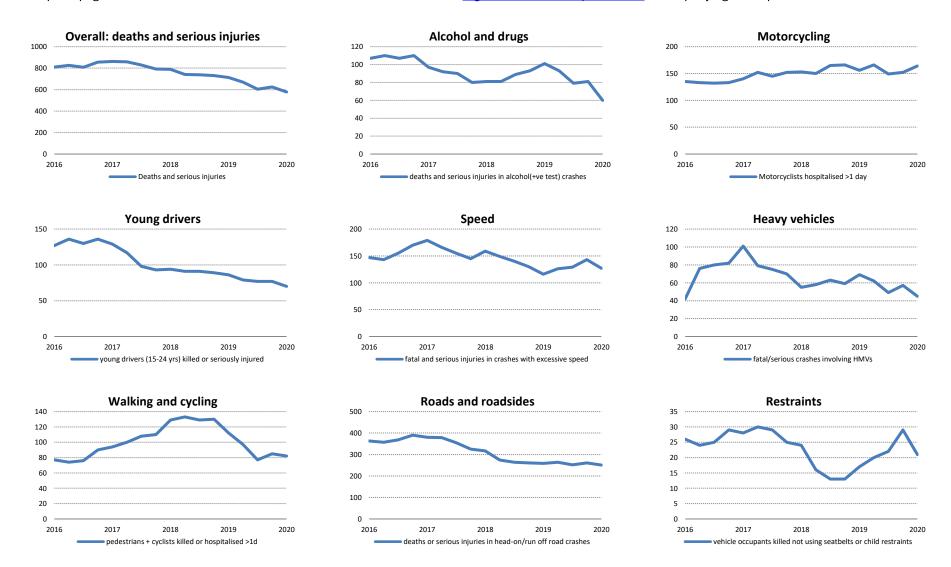






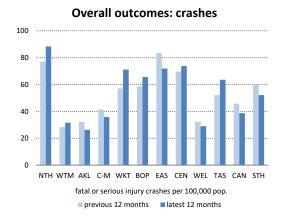


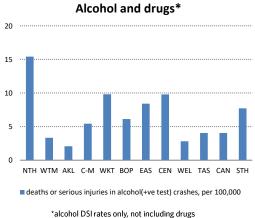
# REGIONAL OUTCOME TRENDS, SOUTH ISLAND (12 month rolling figures)



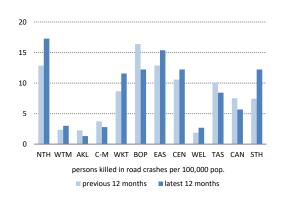
# COMPARISON OF ROAD SAFETY OUTCOMES BY POLICE DISTRICT

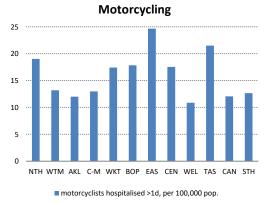
The following charts and tables show headline outcome measures for the 12 months to the end of the latest available quarter. Alternative measures are shown if the national measure is not available at a regional or Police district level. In cases where the numbers involved are too small to give meaningful single year comparisons, some measures are shown on an averaged three-yearly basis.



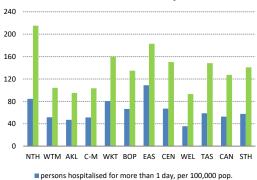


# Overall outcomes: fatalities



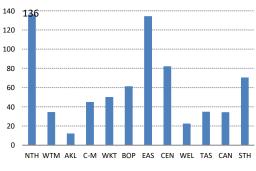


# Overall outcomes: injuries



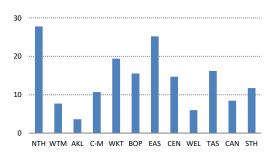
persons hospitalised for more than 1 day, per 100,000 popACC new entitlement claims per 100,000 pop.

# Young drivers



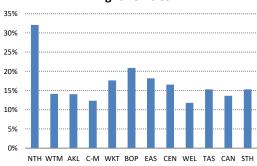
drivers 15-24yrs killed or seriously injured, per 100,000

# Speed



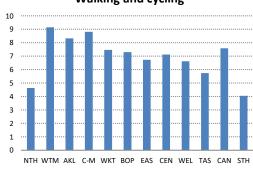
fatal/serious injuries, speed-related, per 100,000

# **Light vehicles**



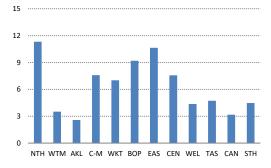
■% of vehicles in fatal/serious crashes with non-current WOFs

# Walking and cycling



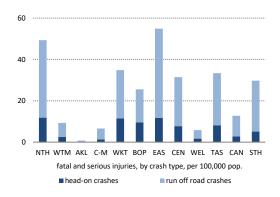
pedestrians and cyclists hospitalised >1d, per 100,000 pop.

# High risk drivers

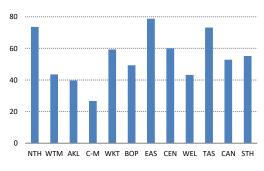


high risk drivers in fatal/serious crashes, 3yr av, per 100,000 pop.

#### Roads and roadsides

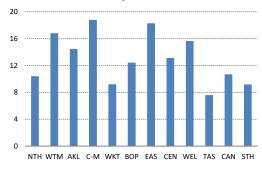


#### Older road users



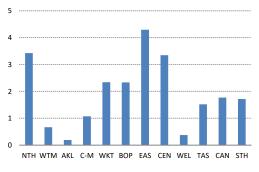
■75+ yr olds, killed or seriously injured, per 100,000, 3yr av.

# **Heavy vehicles**



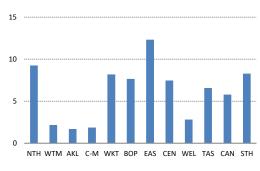
fatal/serious crashes involving HMVs, 3yr av, per 100M SH HMV vkt

#### Restraints



vehicle occupant deaths, no restraint, 3 yr av, per 100,000

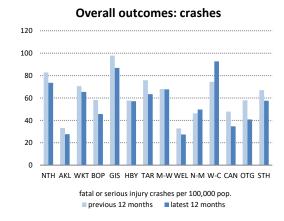
# **Fatigue and distraction**

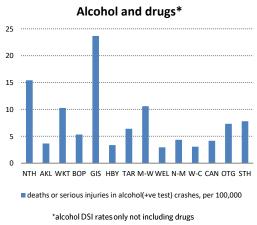


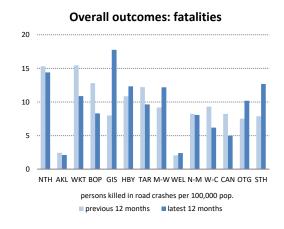
■ fatal/serious injuries in fatigue/distraction crashes per 100,000

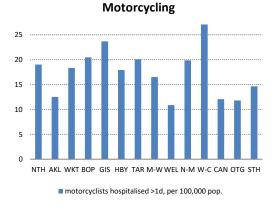
# COMPARISON OF ROAD SAFETY OUTCOMES BY LOCAL GOVERNMENT REGION

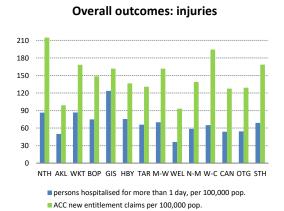
The following charts and tables show headline outcome measures for the 12 months to the end of the latest available quarter. Some alternative measures are shown if the national measure is not available at a regional or police district level. In cases where the numbers involved are too small to give meaningful single year comparisons, some measures are shown on an averaged three-yearly basis.

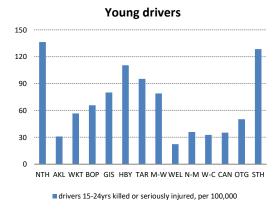




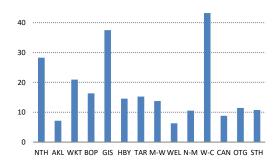






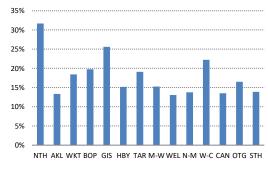


# Speed



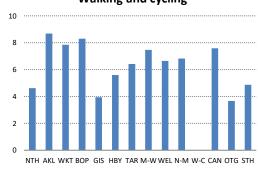


deaths or serious injuries, speed-related, per 100,000



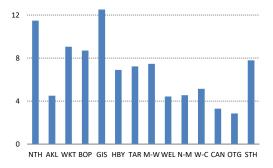
■ % of vehicles in fatal/serious crashes with non-current WOFs

### Walking and cycling



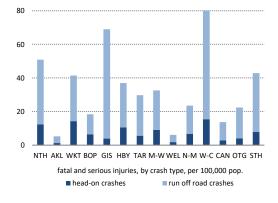
pedestrians and cyclists hospitalised >1d, per 100,000 pop.

# High risk drivers

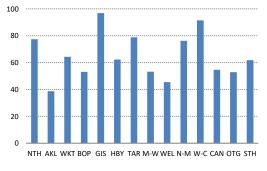


high risk drivers in fatal/serious crashes, 3yr av, per 100,000 pop.

#### Roads and roadsides

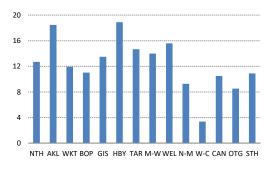


#### Older road users



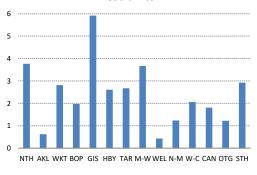
■ 75+ yr olds, killed or seriously injured, per 100,000, 3yr av.

# **Heavy vehicles**



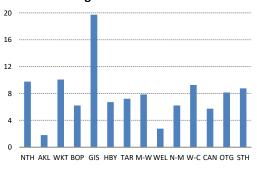
fatal/serious crashes involving HMVs, 3yr av, per 100M SH HMV vkt

#### Restraints



vehicle occupant deaths, no restraint, 3 yr av, per 100,000

# **Fatigue and distraction**



■ fatal/serious injuries in fatigue/distraction crashes per 100,000

Overall         fatal or serious injury crashes per 100,000 popn.         71         30         22         33         29         58         48         81         67         26         57         34           persons killed in road crashes, per 100,000 popn.         14         3         1         3         2         9         9         17         11         2         8         5           persons hospitalised more than 1 day (>1d), per 100000 popn.         84         52         47         51         50         81         66         109         67         36         59         53		CAN	TAS	WEL	CEN	EAS	BOP	WKT	Total Auck	C-M	AKL	WTM	NTH	DLICE DISTRICT ROAD SAFETY OUTCOMES
	46	34	57	26	67	81	48	58	29	33	22	30	71	rall fatal or serious injury crashes per 100,000 popn.
persons hospitalised more than 1 day (>1d), per 100000 popn. 84 52 47 51 50 81 66 109 67 36 59 53	11	5	8	2	11	17	9	9	2	3	1	3	14	persons killed in road crashes, per 100,000 popn.
	57	53	59	36	67	109	66	81	50	51	47	52	84	persons hospitalised more than 1 day (>1d), per 100000 popn.
ACC new entitlement claims, per 100000 popn. 215 104 95 103 101 160 135 183 150 93 148 127	141	127	148	93	150	183	135	160	101	103	95	104	215	ACC new entitlement claims, per 100000 popn.
Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         3         2         5         4         10         6         8         10         3         4         4	8	4	4	3	10	8	6	10	4	5	2	3	15	deaths or serious injuries in alcohol(+ve test) crashes, per 100,000
Youth         young driver fatal/serious injuries, per 100,000 15-24 year olds         136         35         12         45         31         50         61         134         82         23         35         34	70	34	35	23	82	134	61	50	31	45	12	35	136	th young driver fatal/serious injuries, per 100,000 15-24 year olds
Speed         deaths + serious injuries in speed related crashes, per 100,000 popn.         28         8         4         11         7         19         16         25         15         6         16         8	12	8	16	6	15	25	16	19	7	11	4	8	28	ed deaths + serious injuries in speed related crashes, per 100,000 popn.
High risk         high risk drivers in fatal/serious crash, 3-year average per 100,000 popn.         11         4         3         8         5         7         9         11         8         4         5	4	3	5	4	8	11	9	7	5	8	3	4	11	h risk high risk drivers in fatal/serious crash, 3-year average per 100,000 popn.
Roads and         deaths + serious injuries in head-on crashes, per 100,000 popn.         12         3         0         1         1         10         12         8         2         8         3	5	3	8	2	8	12	10	11	1	1	0	3	12	ds and deaths + serious injuries in head-on crashes, per 100,000 popn.
roadsides         deaths + serious injuries, run off road crashes, per 100,000 popn.         38         7         1         5         4         23         16         43         24         4         25         10	25	10	25	4	24	43	16	23	4	5	1	7	38	<b>Isides</b> deaths + serious injuries, run off road crashes, per 100,000 popn.
deaths + serious injuries, intersection crashes, per 100,000 popn. 9 10 12 16 13 23 11 16 19 12 13 23	23	23	13	12	19	16	11	23	13	16	12	10	9	deaths + serious injuries, intersection crashes, per 100,000 popn.
deaths + serious injuries in ped/cyclist crashes, per 100,000 popn. 9 7 11 9 9 10 7 12 8 12 14 9	13	9	14	12	8	12	7	10	9	9	11	7	9	deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.
Motorcycles         motorcyclists hospitalised >1d, per 100,000 popn.         19         13         12         13         13         17         18         25         18         11         22         12	13	12	22	11	18	25	18	17	13	13	12	13	19	corcycles motorcyclists hospitalised >1d, per 100,000 popn.
Light vehicles % of vehicles in fatal/serious crashes without current WoFs 32% 14% 14% 12% 13% 18% 21% 18% 17% 12% 15% 14%	15%	14%	15%	12%	17%	18%	21%	18%	13%	12%	14%	14%	32%	<b>It vehicles</b> % of vehicles in fatal/serious crashes without current WoFs
Fatigue fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn. 9 2 2 2 8 8 12 7 3 7 6	8	6	7	3	7	12	8	8	2	2	2	2	9	gue fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn.
Heavy vehicles         fatal/serious crashes involving HMVs, 3yr avg, per 100m SH HMV vkt         10         17         14         19         17         9         12         18         13         16         8         11	9	11	8	16	13	18	12	9	17	19	14	17	10	wy vehicles fatal/serious crashes involving HMVs, 3yr avg, per 100m SH HMV vkt
Walk/cycle         pedestrians and cyclists hospitalised >1d, per 100,000 popn.         5         9         8         9         9         7         7         7         7         6         8	4	8	6	7	7	7	7	7	9	9	8	9	5	k/cycle pedestrians and cyclists hospitalised >1d, per 100,000 popn.
Older users         persons 75+ years killed or seriously injured, per 100,000, 3yr avg.         74         43         40         27         37         59         49         79         60         43         73         53	55	53	73	43	60	79	49	59	37	27	40	43	74	er users persons 75+ years killed or seriously injured, per 100,000, 3yr avg.
Restraints         occupant deaths, restraints not worn, last 3 yrs, per 100,000 popn.         3.4         0.7         0.2         1.1         0.7         2.3         2.3         4.3         3.3         0.4         1.5         1.8	1.7	1.8	1.5	0.4	3.3	4.3	2.3	2.3	0.7	1.1	0.2	0.7	3.4	traints occupant deaths, restraints not worn, last 3 yrs, per 100,000 popn.
REGIONAL ROAD SAFETY OUTCOMES NTH AKL WKT BOP GIS HBY TAR M-W WEL N-M W-C CAN	OTG	CAN	W-C	N-M	WEL	M-W	TAR	HBY	GIS	ВОР	WKT	AKL	NTH	<b>EGIONAL</b> ROAD SAFETY OUTCOMES
REGIONAL ROAD SAFETY OUTCOMES         NTH         AKL         WKT         BOP         GIS         HBY         TAR         M-W         WEL         N-M         W-C         CAN           Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35	OTG 41													
		35	93	50	27	68	63	57	87	46	65	28	73	fatal or serious injury crashes per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35	41	35 5	93 6	50 8	27 2	68 12	63 10	57 12	87 18	46 8	65 11	28	73 14	fatal or serious injury crashes per 100,000 popn. persons killed in road crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5	41 10	35 5 54	93 6 65	50 8 59	27 2 36	68 12 70	63 10 66	57 12 75	87 18 124	46 8 75	65 11 87	28 2 50	73 14 86	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54	41 10 54	35 5 54 127	93 6 65 194	50 8 59 139	27 2 36 93	68 12 70 162	63 10 66 131	57 12 75 137	87 18 124 162	46 8 75 149	65 11 87 168	28 2 50 99	73 14 86 215	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d) , per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127	41 10 54 129	35 5 54 127 4	93 6 65 194 3	50 8 59 139 4	27 2 36 93 3	68 12 70 162 11	63 10 66 131 6	57 12 75 137 3	87 18 124 162 24	46 8 75 149 5	65 11 87 168 10	28 2 50 99 4	73 14 86 215	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d) , per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4	41 10 54 129 7	35 5 54 127 4 35	93 6 65 194 3 33	50 8 59 139 4 36	27 2 36 93 3 22	68 12 70 162 11 79	63 10 66 131 6 95	57 12 75 137 3 110	87 18 124 162 24 80	46 8 75 149 5 66	65 11 87 168 10 57	28 2 50 99 4 31	73 14 86 215 15 136	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 15-24 year olds         136         31         57         66         80         110         95         79         22         36         33	41 10 54 129 7 50	35 5 54 127 4 35	93 6 65 194 3 33 43	50 8 59 139 4 36	27 2 36 93 3 22 6	68 12 70 162 11 79	63 10 66 131 6 95	57 12 75 137 3 110	87 18 124 162 24 80 37	46 8 75 149 5 66 16	65 11 87 168 10 57 21	28 2 50 99 4 31 7	73 14 86 215 15 136 28	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 15-24 year olds         136         31         57         66         80         110         95         79         22         36         33	41 10 54 129 7 50	35 5 54 127 4 35 9	93 6 65 194 3 33 43	50 8 59 139 4 36 11 5	27 2 36 93 3 22 6 4	68 12 70 162 11 79 14	63 10 66 131 6 95 15	57 12 75 137 3 110 15	87 18 124 162 24 80 37	46 8 75 149 5 66 16	65 11 87 168 10 57 21	28 2 50 99 4 31 7	73 14 86 215 15 136 28	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 15-24 year olds         136         31         57         66         80         110         95         79         22         36         33	41 10 54 129 7 50 11 3	35 54 127 4 35 9 3	93 6 65 194 3 33 43 5	50 8 59 139 4 36 11 5	27 2 36 93 3 22 6 4 2	68 12 70 162 11 79 14 7	63 10 66 131 6 95 15 7	57 12 75 137 3 110 15 7	87 18 124 162 24 80 37 13	46 8 75 149 5 66 16 9	65 11 87 168 10 57 21 9	28 2 50 99 4 31 7 5	73 14 86 215 15 136 28 11	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  das and deaths + serious injuries in head-on crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 popn.         18         7         21         16         37         15         14         6         11         43         9	41 10 54 129 7 50 11 3 4	35 5 54 127 4 35 9 3 3	93 6 65 194 3 33 43 5 15	50 8 59 139 4 36 11 5 7	27 2 36 93 3 22 6 4 2	68 12 70 162 11 79 14 7 9	63 10 66 131 6 95 15 7 6	57 12 75 137 3 110 15 7 11	87 18 124 162 24 80 37 13 4	46 8 75 149 5 66 16 9 7	65 11 87 168 10 57 21 9 14 27	28 2 50 99 4 31 7 5	73 14 86 215 15 136 28 11 12	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 popn.         28         7         21         16         37         15         14         6         11         43         9	41 10 54 129 7 50 11 3 4	35 5 54 127 4 35 9 3 3 11 23	93 6 65 194 3 33 43 5 15 65	50 8 59 139 4 36 11 5 7	27 2 36 93 3 22 6 4 2 4	68 12 70 162 11 79 14 7 9 24	63 10 66 131 6 95 15 7 6 24	57 12 75 137 3 110 15 7 11 26	87 18 124 162 24 80 37 13 4 65	46 8 75 149 5 66 16 9 7 12	65 11 87 168 10 57 21 9 14 27 24	28 2 50 99 4 31 7 5 1 4	73 14 86 215 15 136 28 11 12 39	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries in speed related crashes, per 100,000 popn.         28         7         21         16         37         15         14         6         11         43	41 10 54 129 7 50 11 3 4 18 23	35 54 127 4 35 9 3 3 11 23	93 6 65 194 3 33 43 5 15 65 12	50 8 59 139 4 36 11 5 7 17 14	27 2 36 93 3 22 6 4 2 4	68 12 70 162 11 79 14 7 9 24	63 10 66 131 6 95 15 7 6 24 17	57 12 75 137 3 110 15 7 11 26 12	87 18 124 162 24 80 37 13 4 65 16	46 8 75 149 5 66 16 9 7 12 10	65 11 87 168 10 57 21 9 14 27 24	28 2 50 99 4 31 7 5 1 4	73 14 86 215 15 136 28 11 12 39 9	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.
Overall fatal or serious injury crashes per 100,000 popn. 73 28 65 46 87 57 63 68 27 50 93 35 persons killed in road crashes, per 100,000 popn. 14 2 11 8 18 12 10 12 2 8 6 5 54 65 persons hospitalised more than 1 day (>1d), per 100,000 popn. 86 50 87 75 124 75 66 70 36 59 65 54 ACC new entitlement claims, per 100,000 popn. 215 99 168 149 162 137 131 162 93 139 194 127 Alcohol* deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 15 4 10 5 24 3 6 11 3 3 4 3 4 4 4 10 5 5 24 3 6 11 3 3 4 3 4 3 4 4 10 5 5 24 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	41 10 54 129 7 50 11 3 4 18 23	35 54 127 4 35 9 3 3 11 23 9	93 6 65 194 3 33 43 5 15 65 12 9	50 8 59 139 4 36 11 5 7 17 14 15 20	27 2 36 93 3 22 6 4 2 4 12	68 12 70 162 11 79 14 7 9 24 19 7	63 10 66 131 6 95 15 7 6 24 17 10	57 12 75 137 3 110 15 7 11 26 12 7	87 18 124 162 24 80 37 13 4 65 16	46 8 75 149 5 66 16 9 7 12 10 7	65 11 87 168 10 57 21 9 14 27 24 11	28 2 50 99 4 31 7 5 1 4 12 9	73 14 86 215 15 136 28 11 12 39 9 9	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  motorcycles
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than 1 day (>1d), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries, per 100,000 to 5-24 year olds         136         31         57         66         80         110         95         79         22         36         33	41 10 54 129 7 50 11 3 4 18 23 14	35 5 54 127 4 35 9 3 3 11 23 9 12	93 6 65 194 3 33 43 5 15 65 12 9 31 22%	50 8 59 139 4 36 11 5 7 17 14 15 20	27 2 36 93 3 22 6 4 2 4 12 13 11 13%	68 12 70 162 11 79 14 7 9 24 19 7	63 10 66 131 6 95 15 7 6 24 17 10 20	57 12 75 137 3 110 15 7 11 26 12 7	87 18 124 162 24 80 37 13 4 65 16 18 24 26%	46 8 75 149 5 66 16 9 7 12 10 7 20	65 11 87 168 10 57 21 9 14 27 24 11 18	28 2 50 99 4 31 7 5 1 4 12 9	73 14 86 215 15 136 28 11 12 39 9 9 19 32%	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 the young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  dashs + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.
Overall         fatal or serious injury crashes per 100,000 popn.         73         28         65         46         87         57         63         68         27         50         93         35           persons killed in road crashes, per 100,000 popn.         14         2         11         8         18         12         10         12         2         8         6         5           persons hospitalised more than I day (>Id), per 100,000 popn.         86         50         87         75         124         75         66         70         36         59         65         54           ACC new entitlement claims, per 100,000 popn.         215         99         168         149         162         137         131         162         93         139         194         127           Alcohol*         deaths or serious injuries in alcohol(+ve test) crashes, per 100,000         15         4         10         5         24         3         6         11         3         4         3         4           Youth         young driver fatal/serious injuries in speed related crashes, per 100,000 popn.         28         7         21         16         37         15         14         6         11         43 <th< td=""><td>41 10 54 129 7 50 11 3 4 18 23 14 12 17%</td><td>35 5 54 127 4 35 9 3 3 11 23 9 12 14% 6</td><td>93 6 65 194 3 33 43 5 15 65 12 9 31 22%</td><td>50 8 59 139 4 36 11 5 7 17 14 15 20 14%</td><td>27 2 36 93 3 22 6 4 2 4 12 13 11 13%</td><td>68 12 70 162 11 79 14 7 9 24 19 7 17 15%</td><td>63 10 66 131 6 95 15 7 6 24 17 10 20 19%</td><td>57 12 75 137 3 110 15 7 11 26 12 7 18</td><td>87 18 124 162 24 80 37 13 4 65 16 18 24 26% 20</td><td>46 8 75 149 5 66 16 9 7 12 10 7 20 20% 6</td><td>65 11 87 168 10 57 21 9 14 27 24 11 18 18%</td><td>28 2 50 99 4 31 7 5 1 4 12 9 13 13%</td><td>73 14 86 215 15 136 28 11 12 39 9 19 32% 10</td><td>fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (&gt;1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in fatigue/distraction crashes, per 100,000 popn.</td></th<>	41 10 54 129 7 50 11 3 4 18 23 14 12 17%	35 5 54 127 4 35 9 3 3 11 23 9 12 14% 6	93 6 65 194 3 33 43 5 15 65 12 9 31 22%	50 8 59 139 4 36 11 5 7 17 14 15 20 14%	27 2 36 93 3 22 6 4 2 4 12 13 11 13%	68 12 70 162 11 79 14 7 9 24 19 7 17 15%	63 10 66 131 6 95 15 7 6 24 17 10 20 19%	57 12 75 137 3 110 15 7 11 26 12 7 18	87 18 124 162 24 80 37 13 4 65 16 18 24 26% 20	46 8 75 149 5 66 16 9 7 12 10 7 20 20% 6	65 11 87 168 10 57 21 9 14 27 24 11 18 18%	28 2 50 99 4 31 7 5 1 4 12 9 13 13%	73 14 86 215 15 136 28 11 12 39 9 19 32% 10	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  deaths + serious injuries in fatigue/distraction crashes, per 100,000 popn.
Overall   fatal or serious injury crashes per 100,000 popn.   73   28   65   46   87   57   63   68   27   50   93   35	41 10 54 129 7 50 11 3 4 18 23 14 12 17% 8	35 5 54 127 4 35 9 3 3 11 23 9 12 14% 6	93 6 65 194 3 33 43 5 15 65 12 9 31 22% 9	50 8 59 139 4 36 11 5 7 17 14 15 20 14% 6	27 2 36 93 3 22 6 4 2 4 12 13 11 13% 3 16	68 12 70 162 11 79 14 7 9 24 19 7 17 15% 8	63 10 66 131 6 95 15 7 6 24 17 10 20 19% 7	57 12 75 137 3 110 15 7 11 26 12 7 18 15% 7	87 18 124 162 24 80 37 13 4 65 16 18 24 26% 20	46 8 75 149 5 66 16 9 7 12 10 7 20 20% 6	65 11 87 168 10 57 21 9 14 27 24 11 18 18% 10	28 2 50 99 4 31 7 5 1 4 12 9 13 13% 2	73 14 86 215 15 136 28 11 12 39 9 19 32% 10 13	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  torcycles motorcyclists hospitalised >1d, per 100,000 popn.  % of vehicles in fatal/serious crashes without current WoFs igue fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn.  fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn.  fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn.
Power   Fatal or serious injury crashes per 100,000 popn.   73   28   65   46   87   57   63   68   27   50   93   35	41 10 54 129 7 50 11 3 4 18 23 14 12 17% 8	35 54 127 4 35 9 3 3 11 23 9 12 14% 6 10 8	93 6 65 194 3 33 43 5 15 65 12 9 31 22% 9	50 8 59 139 4 36 11 5 7 17 14 15 20 14% 6 9	27 2 36 93 3 22 6 4 12 13 11 13% 3 16	68 12 70 162 11 79 14 7 9 24 19 7 17 15% 8	63 10 66 131 6 95 15 7 6 24 17 10 20 19% 7	57 12 75 137 3 110 15 7 11 26 12 7 18 15% 7	87 18 124 162 24 80 37 13 4 65 16 18 24 26% 20 13	46 8 75 149 5 66 16 9 7 12 10 7 20 20% 6	65 11 87 168 10 57 21 9 14 27 24 11 18 18% 10 12 8	28 2 50 99 4 31 7 5 1 4 12 9 13 13% 2 18	73 14 86 215 15 136 28 11 12 39 9 19 32% 10 13 5	fatal or serious injury crashes per 100,000 popn.  persons killed in road crashes, per 100,000 popn.  persons hospitalised more than 1 day (>1d), per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  ACC new entitlement claims, per 100,000 popn.  deaths or serious injuries in alcohol(+ve test) crashes, per 100,000 young driver fatal/serious injuries, per 100,000 15-24 year olds  deaths + serious injuries in speed related crashes, per 100,000 popn.  h risk high risk drivers in fatal/serious crash, 3yr avg, per 100,000 popn.  deaths + serious injuries in head-on crashes, per 100,000 popn.  deaths + serious injuries, run off road crashes, per 100,000 popn.  deaths + serious injuries, intersection crashes, per 100,000 popn.  deaths + serious injuries in ped/cyclist crashes, per 100,000 popn.  torcycles motorcyclists hospitalised >1d, per 100,000 popn.  torcycles % of vehicles in fatal/serious crashes without current WoFs  fatal/serious injuries in fatigue/distraction crashes, per 100,000 popn.  tory vehicles fatal/serious crashes involving HMVs, 3yr avg, per 100m SH HMV vkt  lk/cycle pedestrians and cyclists hospitalised >1d, per 100,000 popn.

<sup>\*</sup>alcohol DSI rates only, not including drug