Series_reference	Period	Туре	Data_value	Lower_CI	Upper_CI
W_A11	2000-02	Moving average	59.66666667	50.92582302	68.40751031
W_A11	2001-03	Moving average	60	51.23477459	68.76522541
W_A11	2002-04	Moving average	59	50.30812505	67.69187495
W_A11	2003-05	Moving average	59	50.30812505	67.69187495
W_A11	2004-06	Moving average	61.33333333	52.47125167	70.195415
W_A11	2005-07	Moving average	63	54.01831668	71.98168332
W_A11	2006-08	Moving average	57.33333333	48.76510444	65.90156223
W_A11	2007-09	Moving average	63.66666667	54.63758627	72.69574706
W_A11	2008-10	Moving average	64	54.94731413	73.05268587
W_A11	2009-11	Moving average	64.33333333	55.25710337	73.40956329
W A11		Moving average	55.33333333	46.91587684	63.75078983
W_A11	2011-13	Moving average	54.33333333	45.99228499	62.67438168
W A11	2012-14	Moving average	51.33333333	43.22582886	59.4408378
W_A11	2013-15	Moving average	52	43.84001923	60.15998077
 W_A12		Moving average	1.543343121	1.317063238	1.769623003
 W_A12		Moving average	1.525510302	1.302605894	1.74841471
W_A12		Moving average	1.464855873	1.249053431	1.680658315
W_A12		Moving average	1.444340378	1.231538856	1.6571419
W_A12		Moving average	1.488136846	1.273032627	1.703241065
W_A12		Moving average	1.508692612	1.293405498	1.723979726
W A12		Moving average	1.356024624	1.153071925	1.558977323
W_A12		Moving average	1.504094502	1.290341751	1.717847253
W_A12		Moving average	1.50307983	1.289762645	1.716397015
W A12		Moving average	1.491112176	1.279822042	1.70240231
W A12		Moving average	1.259846064	1.067084058	1.452608071
W_A12	2011-13	Moving average	1.238243708	1.046779681	1.429707735
W A12	2012-14	Moving average	1.166252145	0.9803434089	1.352160881
W A12	2013-15	Moving average	1.1542245	0.9713232996	1.3371257
W_F11B		Moving average	64.33333333	55.25710337	73.40956329
W_F11B		Moving average	68.66666667	59.28974158	78.04359176
W F11B		Moving average	79	68.942246	89.057754
 W_F11B		Moving average	83.33333333	73.00341613	93.66325054
 W_F11B		Moving average	86	75.50610561	96.49389439
 W_F11B		Moving average	80.33333333	70.1910589	90.47560776
W F11B		Moving average	86	75.50610561	96.49389439
W_F11B		Moving average	91	80.20536009	101.7946399
W_F11B		Moving average	98	86.79787276	109.2021272
W_F11B		Moving average	96	84.91276941	107.0872306
W_F11B		Moving average	94	83.02886926	104.9711307
W_F11B	2011-13	Moving average	86.33333333	75.8191216	96.84754506
W_F11B	2012-14	Moving average	88.33333333	77.69803264	98.96863403
W_F11B	2013-15	Moving average	86	75.50610561	96.49389439
W_F12B		Moving average	1.746581507	1.499968186	1.993194828
W_F12B		Moving average	1.838470694	1.587357389	2.089583999
W_F12B		Moving average	2.074291131	1.810206195	2.338376066
VV_F 12B	2002-04	woving average	2.074291131	1.010200195	2.3363/6066

Units	Indicator	Cause	Validation	Population	Age
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
-	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
-	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
r er 100,000 peo	Age-statitualuise(	ı aliə	valiualeu	vviiole bob	U-14 years

Severity
Fatal

W_F12B	2003-05	Moving average	2.152382334	1.885538033	2.419226634
W_F12B	2004-06	Moving average	2.188612763	1.921391115	2.455834412
W_F12B	2005-07	Moving average	2.006630018	1.752934246	2.26032579
W_F12B	2006-08	Moving average	2.102569215	1.845497075	2.359641354
W_F12B	2007-09	Moving average	2.180136506	1.92081566	2.439457352
W_F12B	2008-10	Moving average	2.294072565	2.030903491	2.55724164
W_F12B	2009-11	Moving average	2.177680721	1.924883079	2.430478363
W_F12B	2010-12	Moving average	2.076675639	1.832837779	2.320513499
W_F12B	2011-13	Moving average	1.844976321	1.618429971	2.07152267
W_F12B	2012-14	Moving average	1.845760008	1.621304146	2.070215869
W_F12B	2013-15	Moving average	1.743777477	1.528517932	1.959037022
W_W12	2002-04	Moving average	89	78.32464154	99.67535846
W_W12	2003-05	Moving average	82	71.75305536	92.24694464
W_W12	2004-06	Moving average	76.33333333	66.44678765	86.21987902
W_W12	2005-07	Moving average	69	59.60034294	78.39965706
 W_W12	2006-08	-	66.6666667	57.42730784	75.9060255
 W_W12	2007-09	Moving average	65.33333333	56.18683474	74.47983193
 W_W12	2008-10		76.33333333	66.44678765	86.21987902
 W_W12	2009-11	Moving average	93.33333333	82.40117654	104.2654901
 W_W12	2010-12		87	76.44527093	97.55472907
 W_W12	2011-13	Moving average	74.66666667	64.88864837	84.44468496
 W_W12	2012-14	Moving average	52	43.84001923	60.15998077
 W_W12	2013-15	Moving average	50.33333333	42.30518645	58.36148022
 W_W12	2014-16	Moving average	51	42.91886147	59.08113853
 W_W12	2015-17	Moving average	55.66666667	47.22389446	64.10943887
 W_W14	2002-04		5.156729822	4.538191178	5.775268467
 W_W14	2003-05	Moving average	4.495352627	3.933078482	5.057626773
W W14		Moving average	4.033838922	3.510343512	4.557334332
W_W14	2005-07	Moving average	3.555166868	3.068967482	4.041366254
W W14		Moving average	3.326028516	2.860808485	3.791248546
 W_W14		Moving average	3.233400408	2.775085126	3.691715691
W W14		Moving average	3.838273746	3.332348161	4.344199331
W_W14	2009-11	Moving average	4.626396133	4.070987283	5.181804983
 W_W14	2010-12	Moving average	4.238586615	3.707604193	4.769569037
W W14	2011-13	Moving average	3.630081177	3.135431007	4.124731347
W W14	2012-14	Moving average	2.428855043	2.029750245	2.827959842
 W_W14	2013-15	Moving average	2.190941548	1.820880858	2.561002238
 W_W14	2014-16	Moving average	2.057611527	1.7084684	2.406754653
W_W14	2015-17	Moving average	2.146011727	1.792932798	2.499090655
M_S11	2000-02		79.66666667	69.56656404	89.7667693
M_S11		Moving average	82	71.75305536	92.24694464
M_S11	2002-04		92.33333333	81.45989938	103.2067673
M_S11		Moving average	100.6666667	89.31315246	112.0201809
M_S11		Moving average	107.6666667	95.9250446	119.4082887
M_S11	2005-07		103.6666667	92.14521955	115.1881138
	_000 01	g avoluge	. 55.5555001	32.11321333	

D 400.000			V	\A# 1	o <b>7</b> 4
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
-	Number	Intentional self-ha		Maori	All ages

Fatal
Fatal
Fatal
Fatal
Fatal
Fatal

M_S11	2007-09		89.33333333	78.63800224	100.0286644
M_S11	2008-10	Moving average	90.66666667	79.89181529	101.441518
M_S11	2009-11	Moving average	99.33333333	88.05525859	110.6114081
M_S11	2010-12	Moving average	111.3333333	99.39345037	123.2732163
M_S11	2011-13	Moving average	112	100.0244222	123.9755778
M_S11	2012-14	Moving average	105	93.4046967	116.5953033
M_S11	2013-15	Moving average	104.3333333	92.77489913	115.8917675
M_S12	2000-02	Moving average	13.52233735	11.80464242	15.24003228
M_S12	2001-03	Moving average	13.76102258	12.04072805	15.4813171
M_S12	2002-04	Moving average	15.31232725	13.50910437	17.11555013
M_S12	2003-05	Moving average	16.49166458	14.63133432	18.35199484
M_S12	2004-06	Moving average	17.40395702	15.50471207	19.30320198
M_S12	2005-07	Moving average	16.59850395	14.75116519	18.44584272
M_S12	2006-08	Moving average	15.48916075	13.71089681	17.26742469
M_S12	2007-09	Moving average	13.98864282	12.30709304	15.6701926
M_S12	2008-10	Moving average	13.98215019	12.31210036	15.65220003
M_S12	2009-11	Moving average	15.16337732	13.43083788	16.89591676
M_S12	2010-12	Moving average	16.89188271	15.06736737	18.71639805
M_S12	2011-13	Moving average	16.91643793	15.09245213	18.74042373
M_S12	2012-14	Moving average	15.82442573	14.05982603	17.58902543
M_S12	2013-15	Moving average	15.5878561	13.83856752	17.33714468
M_F01C	2000-02	Moving average	28.66666667	22.60801391	34.72531942
M_F01C	2001-03	Moving average	28.33333333	22.3100083	34.35665836
M_F01C	2002-04	Moving average	32.66666667	26.19911549	39.13421785
M_F01C	2003-05	Moving average	38.33333333	31.32724262	45.33942405
M_F01C	2004-06	Moving average	48	40.16014406	55.83985594
M_F01C	2005-07	Moving average	49.66666667	41.69186354	57.64146979
M_F01C	2006-08	Moving average	51	42.91886147	59.08113853
M_F01C	2007-09	Moving average	49.66666667	41.69186354	57.64146979
M_F01C	2008-10	Moving average	49.66666667	41.69186354	57.64146979
M_F01C	2009-11	Moving average	54.33333333	45.99228499	62.67438168
M_F01C	2010-12	Moving average	62.33333333	53.39929854	71.26736813
M_F01C	2011-13	Moving average	79.33333333	69.25438277	89.41228389
M_F01C	2012-14	Moving average	85.66666667	75.19312902	96.14020431
M_F01C	2013-15	Moving average	85.66666667	75.19312902	96.14020431
M_F01C	2014-16	Moving average	90.33333333	79.57830691	101.0883598
M_F01C	2015-17	Moving average	102.6666667	91.20092389	114.1324094
 M_F02C		Moving average	530.2205625	418.1296973	642.3114276
 M_F02C		Moving average	496.3324526	390.8098928	601.8550124
 M_F02C	2002-04		543.5385469	435.9253825	651.1517113
 M_F02C		Moving average	601.9186619	491.9022111	711.9351127
 M_F02C		Moving average	709.8313632	593.8309728	825.8317536
M_F02C	+	Moving average	690.1857613	579.2487987	801.1227239
M_F02C		Moving average	671.4610281	564.8727307	778.0493256
M_F02C		Moving average	609.4538	511.3851393	707.5224607
M_F02C		Moving average	562.3863857	471.9243534	652.848418

Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
	Age-standardised			Maori	All ages
· · · · · · · · · · · · · · · · · · ·	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	<del>-</del>
•	•			Maori	All ages
	Age-standardised				All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years

Serious non-fata Serious non-fata	Fatai	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Fatal Fatal Fatal Fatal Fatal Fatal Fatal Fatal Serious non-fata	Fatal	
Fatal Fatal Fatal Fatal Fatal Fatal Serious non-fata	Fatal	
Fatal Fatal Fatal Fatal Serious non-fata	Fatal	
Fatal Fatal Fatal Serious non-fata	Fatal	
Fatal Fatal Serious non-fata	Fatal	
Fatal Serious non-fata	Fatal	
Serious non-fata	Fatal	
Serious non-fata	Fatal	
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata		
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata Serious non-fata	Serious	non-fata
Serious non-fata	Serious	non-fata
	Serious	non-fata
Serious non-fata	Serious	non-fata
	Serious	non-fata
	Serious	non-fata

Fatal

M_F02C	2009-11	Moving average	579.1147355	490.020018	668.2094529
M_F02C		Moving average	616.6259578	528.0273985	705.2245172
M_F02C	2011-13	Moving average	738.098135	644.0620467	832.1342233
M_F02C	2012-14	Moving average	746.8192441	655.1956003	838.4428878
M_F02C	2013-15	Moving average	697.3470878	611.8146648	782.8795108
M_F02C	2014-16	Moving average	689.3330218	607.0876814	771.5783621
M_F02C	2015-17	Moving average	729.4573666	647.7353904	811.1793428
M_F21C	2000-02	Moving average	31	24.69959728	37.30040272
M_F21C	2001-03	Moving average	32	25.59878443	38.40121557
M_F21C	2002-04	Moving average	38.33333333	31.32724262	45.33942405
M_F21C	2003-05	Moving average	44	36.4939094	51.5060906
M_F21C	2004-06	Moving average	55.33333333	46.91587684	63.75078983
M_F21C	2005-07	Moving average	56.6666667	48.14839872	65.18493461
M_F21C	2006-08	Moving average	59.33333333	50.61693965	68.04972702
M_F21C	2007-09	Moving average	58	49.3820998	66.6179002
M_F21C	2008-10	Moving average	60.6666667	51.85288008	69.48045325
M_F21C	2009-11	Moving average	65	55.87686415	74.12313585
M_F21C	2010-12	Moving average	73	63.33172725	82.66827275
M_F21C	2011-13	Moving average	89.33333333	78.63800224	100.0286644
M_F21C	2012-14	Moving average	99.66666667	88.36968483	110.9636485
M_F21C	2013-15	Moving average	101	89.62770412	112.3722959
M_F22C	2000-02	Moving average	573.1444061	456.6278746	689.6609375
M_F22C	2001-03	Moving average	560.3479541	448.2481124	672.4477958
M_F22C	2002-04	Moving average	637.8258458	521.251957	754.3997346
M_F22C	2003-05	Moving average	691.2972002	573.3609562	809.2334442
M_F22C	2004-06	Moving average	820.4789038	695.5930947	945.3647128
M_F22C	2005-07	Moving average	789.2889229	670.5168959	908.0609498
M_F22C	2006-08	Moving average	783.5618436	668.2492504	898.8744368
M_F22C	2007-09	Moving average	711.7937251	605.8090732	817.778377
M_F22C	2008-10	Moving average	686.9539322	586.9729048	786.9349596
M_F22C	2009-11	Moving average	691.0224754	593.8176152	788.2273356
M_F22C	2010-12	Moving average	721.9292154	626.0827917	817.7756391
M_F22C	2011-13	Moving average	832.7786645	732.8033225	932.7540065
M_F22C	2012-14	Moving average	868.6713273	769.8737113	967.4689434
M_F22C	2013-15	Moving average	819.8403341	727.2379144	912.4427537
M_W01	2002-04	Moving average	63	54.01831668	71.98168332
M_W01	2003-05	Moving average	63	54.01831668	71.98168332
M_W01	2004-06	Moving average	65	55.87686415	74.12313585
M_W01	2005-07	Moving average	74.33333333	64.57716539	84.08950128
 M_W01	2006-08	Moving average	73.33333333	63.64301204	83.02365462
 M_W01		Moving average	69.33333333	59.91099914	78.75566753
 M_W01		Moving average	65.33333333	56.18683474	74.47983193
 M_W01	2009-11		61.66666667	52.78053589	70.55279744
 M_W01		Moving average	66.6666667	57.42730784	75.9060255
M_W01	2011-13	Moving average	63.33333333	54.32792029	72.33874637
M_W01	2012-14	Moving average	62	53.08988502	70.91011498

Per 100,000 peo	Age-standardise	Falls	Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	_		Validated	Maori	75+ years
Per 100,000 peo /	-		Validated	Maori	75+ years
· · ·	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
,	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	-
•	Number	Falls			75+ years
,		Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number		Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
•	Number	Falls	Validated	Maori	75+ years
,		Falls	Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	-		Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries					
iiijuiios	Number	Work	Validated	Maori	All ages

Serious non-fatal
Serious non-fatal
Serious
Serious Serious
Serious
Serious
Serious non-fatal

M_W01	2013-15	Moving average	59.33333333	50.61693965	68.04972702
M_W01	2014-16	Moving average	58.33333333	49.69070453	66.97596214
M_W01	2015-17	Moving average	62.33333333	53.39929854	71.26736813
M_W02	2002-04	0 0	31.5	27.00915834	35.99084166
M_W02		Moving average	30.47674052	26.12319393	34.8302871
M_W02	2004-06	Moving average	29.55787226	25.35295586	33.76278866
M_W02	2005-07	Moving average	32.95616068	28.56489142	37.34742995
M_W02	2006-08	Moving average	31.33040396	27.15819581	35.50261211
M_W02	2007-09	Moving average	29.18919308	25.18766243	33.19072373
M_W02	2008-10	Moving average	28.5284495	24.44569054	32.61120847
M_W02	2009-11	Moving average	26.97926521	22.96160221	30.9969282
M_W02	2010-12	Moving average	28.14757369	24.09362362	32.20152375
M_W02	2011-13	Moving average	26.64239944	22.66575184	30.61904704
M_W02	2012-14	Moving average	25.4090404	21.54322538	29.27485542
M_W02	2013-15	Moving average	23.44799791	19.77668547	27.11931034
M_W02	2014-16	Moving average	22.88857573	19.32095325	26.45619821
M_W02	2015-17	Moving average	22.35685852	18.93134092	25.78237613
C_M11	2000-02	Moving average	32.33333333	25.89886447	38.76780219
C_M11	2001-03	Moving average	29.33333333	23.20463603	35.46203064
C_M11	2002-04	Moving average	25.66666667	19.93379528	31.39953805
C_M11	2003-05	Moving average	24.66666667	19.0465841	30.28674924
C_M11	2004-06	Moving average	23.66666667	18.16168331	29.17165003
C_M11	2005-07	Moving average	27.66666667	21.7146261	33.61870723
C_M11	2006-08	Moving average	25	19.34207133	30.65792867
C_M11	2007-09	Moving average	24.33333333	18.75135346	29.91531321
C_M11	2008-10	Moving average	19.33333333	14.35778633	24.30888033
C_M11	2009-11	Moving average	15.66666667	11.1877213	20.14561204
C_M11	2010-12	Moving average	13	8.920009613	17.07999039
C_M11	2011-13	Moving average	10.33333333	6.695794125	13.97087254
C_M11	2012-14	Moving average	11.33333333	7.523848097	15.14281857
C_M11	2013-15	Moving average	10	6.421611713	13.57838829
C_M12	2000-02	Moving average	3.693913419	2.958664941	4.429161897
C_M12	2001-03	Moving average	3.323238846	2.628889546	4.017588146
C M12		Moving average	2.885256713	2.240809739	3.529703687
 C_M12		Moving average	2.76376005	2.134051439	3.39346866
 C_M12		Moving average	2.660779176	2.041853798	3.279704555
 C_M12	2005-07		3.116885851	2.446299842	3.787471861
C_M12		Moving average	2.805453111	2.170316542	3.440589681
C_M12		Moving average	2.706851584	2.085313454	3.328389715
C_M12		Moving average	2.129829984	1.580823825	2.678836143
C_M12		Moving average	1.716138842	1.224457258	2.207820425
C_M12		Moving average	1.441565291	0.9881294853	1.895001097
C_M12	2011-13	Moving average	1.149302762	0.7437720899	1.554833435
C_M12	2012-14	Moving average	1.256384135	0.8331055646	1.679662705
C_M12	2013-15	Moving average	1.090074707	0.6992273337	1.48092208
C_IN12					
C_INU I	2000-02	Moving average	44	36.4939094	51.5060906

Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
-	Age-standardised	Work	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years

Serious non-fatal
Serious non-fatal
Fatal
Serious non-fatal

C_IN01	2001-03	Moving average	44	36.4939094	51.5060906
C_IN01	2002-04	Moving average	38.66666667	31.63018062	45.70315272
C_IN01	2003-05	Moving average	35.66666667	28.9086583	42.42467503
C_IN01	2004-06	Moving average	40	32.84322343	47.15677657
C_IN01	2005-07	Moving average	42.33333333	34.97077588	49.69589079
C_IN01	2006-08	Moving average	41.33333333	34.05825492	48.60841175
C_IN01	2007-09	Moving average	46	38.32521215	53.67478785
C_IN01	2008-10	Moving average	49.6666667	41.69186354	57.64146979
C_IN01	2009-11	Moving average	51.33333333	43.22582886	59.4408378
C_IN01	2010-12	Moving average	46	38.32521215	53.67478785
C_IN01	2011-13	Moving average	39.66666667	32.53977238	46.79356095
C_IN01	2012-14	Moving average	46.33333333	38.63078847	54.03587819
C_IN01	2013-15	Moving average	44	36.4939094	51.5060906
C_IN01	2014-16	Moving average	45	37.40909213	52.59090787
C_IN01	2015-17	Moving average	41	33.75431596	48.24568404
C_IN02	2000-02	Moving average	5.000458986	4.147304531	5.853613441
C_IN02	2001-03	Moving average	4.973490278	4.125035398	5.821945159
C_IN02	2002-04	Moving average	4.346620503	3.555630817	5.137610189
C_IN02	2003-05	Moving average	3.984882345	3.229833147	4.739931544
C_IN02	2004-06	Moving average	4.476882753	3.67586964	5.277895865
C_IN02	2005-07	Moving average	4.737798701	3.913749584	5.561847818
C_IN02	2006-08	Moving average	4.587798435	3.779966823	5.395630047
C_IN02	2007-09	Moving average	5.038937284	4.197349698	5.88052487
C_IN02	2008-10	Moving average	5.378387781	4.513338151	6.243437411
C_IN02	2009-11	Moving average	5.496434791	4.626331932	6.366537651
C_IN02	2010-12	Moving average	4.949922501	4.121775575	5.778069428
C_IN02	2011-13	Moving average	4.279867996	3.508750689	5.050985303
C_IN02	2012-14	Moving average	5.037778631	4.198007807	5.877549455
C_IN02	2013-15	Moving average	4.806857864	3.984794394	5.628921334
C_IN02	2014-16	Moving average	4.981247905	4.138822125	5.823673685
C_IN02	2015-17	Moving average	4.537123856	3.733307273	5.340940439
C_A21	2000-02	Moving average	49.66666667	41.69186354	57.64146979
C_A21	2001-03	Moving average	47.33333333	39.5481112	55.11855546
C_A21	2002-04	Moving average	43.33333333	35.8843241	50.78234256
C_A21	2003-05	Moving average	40	32.84322343	47.15677657
C_A21	2004-06	Moving average	45.66666667	38.01973658	53.31359676
C_A21	2005-07	Moving average	45.33333333	37.71436286	52.95230381
C_A21	2006-08	Moving average	42.33333333	34.97077588	49.69589079
C_A21	2007-09	Moving average	48.6666667	40.77255502	56.56077831
C_A21	2008-10	Moving average	52.66666667	44.45454491	60.87878842
C_A21	2009-11	Moving average	55.66666667	47.22389446	64.10943887
C_A21	2010-12	Moving average	46	38.32521215	53.67478785
C_A21	2011-13	Moving average	37.33333333	30.41923029	44.24743638
C_A21	2012-14	Moving average	41	33.75431596	48.24568404
C_A21	2013-15	Moving average	41.33333333	34.05825492	48.60841175
C_A22	2000-02	Moving average	5.63040685	4.726254039	6.534559662

Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
-	Number	Intentional	Validated	Children	0-14 years
Injuries Injuries	Number	Intentional	Validated	Children	0-14 years
-	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
				Children	
	Age-standardised		Validated		0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years

Serious non-fatal Serious Serious

C_A22 C_A22		Moving average	5.347089469	4.467607716	6.226571221
	2002-04	Moving overess	4 0 = 4 0 4 0 0 0 0		
		Moving average	4.871212632	4.033850143	5.708575121
C_A22	2003-05	Moving average	4.469201307	3.669566788	5.268835827
C_A22	2004-06	Moving average	5.108070251	4.25270525	5.963435252
C_A22	2005-07	Moving average	5.060314123	4.209795649	5.910832597
C_A22	2006-08	Moving average	4.664379756	3.852868067	5.475891444
C_A22	2007-09	Moving average	5.27592251	4.41935804	6.13248698
C_A22	2008-10	Moving average	5.636293938	4.756144253	6.516443623
C_A22	2009-11	Moving average	5.870886702	4.978643167	6.763130236
C_A22	2010-12	Moving average	4.844893448	4.034497205	5.655289691
C_A22	2011-13	Moving average	3.938586916	3.207369667	4.669804165
C_A22	2012-14	Moving average	4.352040893	3.581237141	5.122844644
C_A22	2013-15	Moving average	4.395375723	3.620356796	5.170394649
C_IN21	2000-02	Moving average	55	46.60793559	63.39206441
C_IN21	2001-03	Moving average	52.66666667	44.45454491	60.87878842
C_IN21	2002-04	Moving average	49	41.07889986	56.92110014
C_IN21	2003-05	Moving average	47.33333333	39.5481112	55.11855546
C_IN21	2004-06	Moving average	54.33333333	45.99228499	62.67438168
C_IN21	2005-07	Moving average	54.33333333	45.99228499	62.67438168
C_IN21	2006-08	Moving average	52.33333333	44.14724055	60.51942611
C_IN21	2007-09	Moving average	59.33333333	50.61693965	68.04972702
C_IN21	2008-10	Moving average	64.66666667	55.56695354	73.7663798
C_IN21	2009-11	Moving average	68.33333333	58.97919546	77.68747121
C_IN21	2010-12	Moving average	61.33333333	52.47125167	70.195415
C_IN21	2011-13	Moving average	51	42.91886147	59.08113853
C_IN21	2012-14	Moving average	56.33333333	47.84015607	64.8265106
C_IN21	2013-15	Moving average	56	47.53198776	64.46801224
C_IN22	2000-02	Moving average	6.253683051	5.299344903	7.208021198
C_IN22	2001-03	Moving average	5.955923558	5.027222908	6.884624208
C_IN22	2002-04	Moving average	5.508217361	4.617785906	6.398648816
C_IN22	2003-05	Moving average	5.288897644	4.418991113	6.158804176
C_IN22	2004-06	Moving average	6.081348581	5.147749614	7.014947548
C_IN22	2005-07	Moving average	6.080635623	5.147094399	7.014176846
C_IN22	2006-08	Moving average	5.812763763	4.903137502	6.722390025
C_IN22	2007-09	Moving average	6.512451222	5.554718073	7.470184372
C_IN22	2008-10	Moving average	7.034809018	6.043160829	8.026457206
C_IN22	2009-11	Moving average	7.342270935	6.334819839	8.349722031
C_IN22	2010-12	Moving average	6.627566111	5.667288813	7.587843409
C_IN22	2011-13	Moving average	5.538276129	4.65824204	6.418310218
C_IN22	2012-14	Moving average	6.163988474	5.232125217	7.09585173
C_IN22	2013-15	Moving average	6.137023092	5.206682812	7.067363371
C_P21	2000-02	Moving average	68.6666667	59.28974158	78.04359176
C_P21	2001-03	Moving average	64.33333333	55.25710337	73.40956329
C_P21	2002-04	Moving average	59	50.30812505	67.69187495
C_P21	2003-05	Moving average	56.33333333	47.84015607	64.8265106
C_P21	2004-06	Moving average	53.66666667	45.37694834	61.956385
 C_P21	2003-05	Moving average	56.33333333	47.84015607	64.8265106

Per 100 000 peo	Age-standardised	Accault	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	-
-	Number	Intentional	Validated	Children	0-14 years 0-14 years
Injuries Injuries	Number	Intentional	Validated	Children	0-14 years
-	Number			Children	-
Injuries		Intentional	Validated		0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years

Serious
Serious
Serious
Serious
2011000

C_P21	2005-07	Moving average	55.33333333	46.91587684	63.75078983
C_P21	2006-08	Moving average	47.33333333	39.5481112	55.11855546
C_P21	2007-09	Moving average	42	34.66648628	49.33351372
C_P21	2008-10	Moving average	41	33.75431596	48.24568404
C_P21	2009-11	Moving average	42.66666667	35.2751796	50.05815373
C_P21	2010-12	Moving average	39.66666667	32.53977238	46.79356095
C_P21	2011-13	Moving average	36	29.2104856	42.7895144
C_P21	2012-14	Moving average	38.33333333	31.32724262	45.33942405
C_P21	2013-15	Moving average	41.33333333	34.05825492	48.60841175
C_P22	2000-02	Moving average	7.807289124	6.740956837	8.87362141
C_P22	2001-03	Moving average	7.281561214	6.254246393	8.308876035
C_P22	2002-04	Moving average	6.632343353	5.655267098	7.609419608
C_P22	2003-05	Moving average	6.32144498	5.36836798	7.27452198
C_P22	2004-06	Moving average	6.040131177	5.107113946	6.973148408
C_P22	2005-07	Moving average	6.2408842	5.291456836	7.190311565
C_P22	2006-08	Moving average	5.341970584	4.463117503	6.220823665
C_P22	2007-09	Moving average	4.722118952	3.896988777	5.547249127
C_P22	2008-10	Moving average	4.615323569	3.798814783	5.431832356
C_P22	2009-11	Moving average	4.763193818	3.936719103	5.589668534
C_P22	2010-12	Moving average	4.420462131	3.624761706	5.216162557
C_P22	2011-13	Moving average	4.007376448	3.250137205	4.764615692
C_P22	2012-14	Moving average	4.273674107	3.491235993	5.056112222
C_P22	2013-15	Moving average	4.559252441	3.755453104	5.363051779
C_C21	2000-02	Moving average	85	74.56729502	95.43270498
C_C21	2001-03	Moving average	73	63.33172725	82.66827275
C_C21	2002-04	Moving average	66.33333333	57.11710185	75.54956482
C_C21	2003-05	Moving average	73	63.33172725	82.66827275
C_C21	2004-06	Moving average	70.33333333	60.84329287	79.82337379
C_C21	2005-07	Moving average	74	64.26573145	83.73426855
C_C21	2006-08	Moving average	68	58.66870499	77.33129501
C_C21	2007-09	Moving average	67.66666667	58.35827057	76.97506276
C_C21	2008-10	Moving average	63.33333333	54.32792029	72.33874637
C_C21	2009-11	Moving average	56.33333333	47.84015607	64.8265106
C_C21	2010-12	Moving average	51.33333333	43.22582886	59.4408378
C_C21	2011-13	Moving average	46.6666667	38.93646446	54.39686887
C_C21	2012-14	Moving average	50.33333333	42.30518645	58.36148022
C_C21	2013-15	Moving average	53	44.76193151	61.23806849
C_C22	2000-02	Moving average	9.731521126	8.536852962	10.92618929
C_C22	2001-03	Moving average	8.273118899	7.177384598	9.368853201
C_C22	2002-04	Moving average	7.456702414	6.420681878	8.49272295
C_C22	2003-05	Moving average	8.175364241	7.092587039	9.258141443
C_C22	2004-06	Moving average	7.902301184	6.836027013	8.968575354
C_C22	2005-07	Moving average	8.342199466	7.244774399	9.439624533
C_C22	2006-08	Moving average	7.656997063	6.605944406	8.70804972
C_C22	2007-09	Moving average	7.577894923	6.534577888	8.621211958
C_C22		Moving average	7.059931382	6.054703946	8.065158818
		5 5		-	-

Injuries	Number	Pedestrian	Validated	Children	0-14 years
	Number		Validated	Children	
Injuries		Pedestrian			0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
-	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
-	Age-standardised		Validated	Children	0-14 years 0-14 years
	Auc-statiual UISE	oai occupalit	vallualtu	OHIIUI CH	U-14 YEAIS

Serious
Serious
Serious Serious
Serious
Serious
Serious Serious
Serious

C_C22	2009-11	Moving average	6.253642627	5.309119616	7.198165638
C_C22		Moving average	5.677890163	4.779183444	6.576596882
C_C22	2011-13	Moving average	5.177877589	4.31832943	6.037425748
_	2011-13	-	5.591513943	4.697869042	6.485158844
C_C22		Moving average			
C_C22	2013-15	Moving average	5.858850114	4.946489538	6.771210689
W_I11	2000	- ,	1583	1505.019045	1660.980955
W_I11	2001	Single year	1620	1541.112971	1698.887029
W_I11	2002	- ,	1665	1585.024823	1744.975177
W_I11	2003		1769	1686.564931	1851.435069
W_I11	2004	- ,	1683	1602.593687	1763.406313
W_I11	2005	<b>.</b> ,	1678	1597.713215	1758.286785
W_I11	2006	Single year	1699	1618.212386	1779.787614
W_I11	2007	Single year	1791	1708.053917	1873.946083
W_I11	2008	Single year	1868	1783.28964	1952.71036
W_I11	2009	Single year	1876	1791.108441	1960.891559
W_I11	2010	Single year	1890	1804.79227	1975.20773
W_I11	2011	Single year	1957	1870.295128	2043.704872
W_I11	2012	Single year	1844	1759.835577	1928.164423
W_I11	2013	Single year	1712	1630.9039	1793.0961
W_I11	2014	Single year	1803	1719.776504	1886.223496
W_I11	2015	Single year	1841	1756.904069	1925.095931
W_I12	2000	Single year	41.26229894	39.22643556	43.29816232
W_I12	2001	Single year	41.90725372	39.86529634	43.9492111
W_I12	2002	Single year	42.22340128	40.19494115	44.25186142
W_I12	2003	Single year	43.92084813	41.87414481	45.96755144
W_I12	2004	Single year	41.03885726	39.07800266	42.99971186
W I12	2005		40.21128708	38.28653457	42.13603958
W I12	2006	Single year	39.92985166	38.02913603	41.83056728
 W_I12		Single year	41.54325691	39.61536869	43.47114513
W I12		Single year	42.59396388	40.65635746	44.5315703
 W_I12		Single year	42.31500555	40.39094467	44.23906644
 W_I12		Single year	41.48374962	39.60233968	43.36515956
 W_I12	2011	0 ,	42.71984758	40.81288905	44.62680611
 W_I12		Single year	39.6869715	37.85883384	41.51510917
W_I12		Single year	36.23146633	34.49550179	37.96743086
W_I12		Single year	37.02738825	35.29463512	38.76014138
W_I12	2015		37.05997524	35.34205341	38.77789708
W_D11		Single year	111	90.35049809	131.6495019
W_D11 W_D11	2001		93	74.09879183	111.9012082
W_D11 W_D11	2001		120	98.52967028	141.4703297
			108	87.63145679	128.3685432
W_D11		Single year			
W_D11	2004		101	81.30260573	120.6973943
W_D11		Single year	100	80.40036015	119.5996398
W_D11		Single year	76	58.91343012	93.08656988
W_D11		Single year	80	62.46954919	97.53045081
W_D11	2008	Single year	104	84.01221079	123.9877892

Per 100 000 peo	Age-standardised	Car occupant	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All			All ages
Injuries	Number	All	Validated Validated	Whole pop Whole pop	
-					All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
	Age-standardise		Validated	Whole pop	All ages
	Age-standardise		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages

Serious
Serious
Serious
Serious
Serious
Fatal
Fatal Fatal
Fatal
Fatal
Fatal
Fatal
Fatal

W_D11         2010         Single year         73         56.25406038         89.74593962           W_D11         2011         Single year         99         79.49860458         118.5013954           W_D11         2012         Single year         77         59.80138584         94.19861416           W_D11         2013         Single year         99         79.49860458         118.5013954           W_D11         2014         Single year         99         79.49860458         118.5013954           W_D11         2014         Single year         74         57.13975229         90.8602477           W_D12         2005         Single year         91         72.30313522         109.6968648           W_D12         2000         Single year         2.388350308         2.350103948         3.426596666           W_D12         2001         Single year         2.389646007         1.903703178         2.875588836           W_D12         2002         Single year         2.68143109         2.175719562         3.187142618           W_D12         2004         Single year         2.4679717235         1.986558382         2.994276088           W_D12         2005         Single year         2.404111671         1.93						
W_D11         2011         Single year         99         79.49860458         118.5013954           W_D11         2012         Single year         77         59.80138584         94.19861416           W_D11         2013         Single year         99         79.49860458         118.5013954           W_D11         2014         Single year         74         57.13975229         90.86024771           W_D11         2015         Single year         74         57.13975229         90.86024771           W_D12         2000         Single year         2.88850308         2.350103948         3.426596686           W_D12         2001         Single year         2.389646007         1.903703178         2.875588836           W_D12         2002         Single year         2.68143109         2.175719562         3.187142618           W_D12         2004         Single year         2.404111671         1.932721823         2.87558818           W_D12         2006         Single year         1.799636615         1.394641439         2.28669372           W_D12         2006         Single year         1.479636615         1.394641439         2.287558863           W_D12         2006         Single year         1.877563229	W_D11	2009	Single year	105	84.91634555	125.0836545
W_D11         2012         Single year         77         59.80138584         94.19861416           W_D11         2013         Single year         99         79.49860488         118.5013954           W_D11         2014         Single year         74         57.13975229         90.86024771           W_D11         2015         Single year         91         72.30313522         109.6986484           W_D12         2000         Single year         2.888350308         2.350103948         3.426596668           W_D12         2001         Single year         2.88646007         1.903703178         2.875588836           W_D12         2002         Single year         2.66143109         2.175719562         3.187142618           W_D12         2003         Single year         2.467917235         1.986558382         2.949276088           W_D12         2004         Single year         2.4604111671         1.932721823         2.875501518           W_D12         2005         Single year         2.404111671         1.932721823         2.20463178           W_D12         2006         Single year         1.4796763229         1.465457081         2.298669377           W_D12         2007         Single year         2.4212	W_D11	2010	Single year	73	56.25406038	89.74593962
W_D11         2013         Single year         99         79,49860458         118,5013954           W_D11         2014         Single year         74         57,13975229         90,86024771           W_D11         2015         Single year         91         72,30313522         199,6968648           W_D12         2000         Single year         2,888350308         2,350103948         3,426566666           W_D12         2001         Single year         2,884836077         1,993703178         2,875588836           W_D12         2002         Single year         2,88143109         2,175719562         3,187142618           W_D12         2003         Single year         2,46413109         2,175719562         3,187142618           W_D12         2004         Single year         2,46413109         2,175719562         3,187142618           W_D12         2005         Single year         2,404111671         1,932721823         2,949276085           W_D12         2006         Single year         1,799636615         1,394641439         2,20463178           W_D12         2007         Single year         1,875753229         1,46547091         2,89147171           W_D12         2010         Single year         2,	W_D11	2011	Single year	99	79.49860458	118.5013954
W_D11         2014         Single year         74         57.13975229         90.8602477           W_D11         2015         Single year         91         72.30313522         109.6988644           W_D12         2000         Single year         2.888350308         2.350103948         3.42659666           W_D12         2001         Single year         2.389646007         1.903703178         2.875588836           W_D12         2002         Single year         2.68143109         2.175719562         3.187142616           W_D12         2004         Single year         2.647917235         1.986568382         2.949276086           W_D12         2005         Single year         2.467917235         1.986568382         2.949276086           W_D12         2006         Single year         2.467917235         1.986768382         2.949276086           W_D12         2006         Single year         2.40411671         1.932721823         2.875501515           W_D12         2006         Single year         1.787963229         1.465457081         2.28966937           W_D12         2008         Single year         2.424165086         1.948741205         2.875588967           W_D12         2010         Single year	W_D11	2012	Single year	77	59.80138584	94.19861416
W_D11         2015         Single year         91         72.30313522         109.6968648           W_D12         2000         Single year         2.886350308         2.350103948         3.426596666           W_D12         2001         Single year         2.88646007         1.903703178         2.87558836           W_D12         2002         Single year         2.86143109         2.175719562         3.187142618           W_D12         2004         Single year         2.467917235         1.986558382         2.949276085           W_D12         2005         Single year         2.467917235         1.986558382         2.949276085           W_D12         2006         Single year         2.404111671         1.932721823         2.875501515           W_D12         2006         Single year         2.404111671         1.932721823         2.875501515           W_D12         2007         Single year         1.877563229         1.465467081         2.28966937           W_D12         2008         Single year         2.424125773         1.956779935         2.8914717           W_D12         2010         Single year         1.65726939         1.275997884         2.03854089           W_D12         2011         Single year <td>W_D11</td> <td>2013</td> <td>Single year</td> <td>99</td> <td>79.49860458</td> <td>118.5013954</td>	W_D11	2013	Single year	99	79.49860458	118.5013954
W_D12         2000         Single year         2.888350308         2.350103948         3.426596668           W_D12         2001         Single year         2.388646007         1.903703178         2.875588836           W_D12         2002         Single year         2.388646007         1.903703178         2.875588836           W_D12         2003         Single year         2.68143109         2.175719562         3.187142618           W_D12         2004         Single year         2.467917235         1.986558382         2.949276088           W_D12         2005         Single year         2.404111671         1.932721823         2.875501515           W_D12         2006         Single year         1.79863615         1.394641439         2.20463175           W_D12         2007         Single year         1.877563229         1.465457081         2.28969377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         2.424257873         1.956779835         2.89147171           W_D12         2011         Single year         1.67526939         1.275997884         2.038540895           W_D12         2012         Singl	W_D11	2014	Single year	74	57.13975229	90.86024771
W_D12         2001         Single year         2.389646007         1.903703178         2.875588836           W_D12         2002         Single year         3.034494572         2.491486066         3.577503078           W_D12         2003         Single year         2.668143109         2.175719562         3.187142618           W_D12         2004         Single year         2.467917235         1.986558382         2.949276088           W_D12         2005         Single year         2.467917235         1.986558382         2.949276088           W_D12         2006         Single year         2.404111671         1.932721823         2.875501518           W_D12         2006         Single year         1.799636615         1.394641439         2.20463178           W_D12         2008         Single year         1.87563229         1.465457081         2.89669377           W_D12         2009         Single year         2.424126773         1.956779835         2.89147174           W_D12         2010         Single year         2.4242156793         1.956779834         2.038540898           W_D12         2011         Single year         1.65726939         1.275997884         2.038540898           W_D12         2012         Si	W_D11	2015	Single year	91	72.30313522	109.6968648
W_D12         2002         Single year         3.034494572         2.491486066         3.577503078           W_D12         2003         Single year         2.68143109         2.175719562         3.187142618           W_D12         2004         Single year         2.467917235         1.986558382         2.949276086           W_D12         2005         Single year         2.404111671         1.932721823         2.875501515           W_D12         2006         Single year         1.799636615         1.394641439         2.20463175           W_D12         2007         Single year         1.877563229         1.466457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         1.65726939         1.275997884         2.038540895           W_D12         2011         Single year         1.675726939         1.275997884         2.038540895           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Sin	W_D12	2000	Single year	2.888350308	2.350103948	3.426596668
W_D12         2003         Single year         2.68143109         2.175719562         3.187142616           W_D12         2004         Single year         2.467917235         1.986558382         2.949276085           W_D12         2005         Single year         2.404111671         1.932721823         2.875501516           W_D12         2006         Single year         1.799636615         1.394641439         2.20463175           W_D12         2007         Single year         1.877563229         1.465457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.412165086         1.948741205         2.875588967           W_D12         2010         Single year         1.66726939         1.275997884         2.038540898           W_D12         2011         Single year         1.66726939         1.275997884         2.038540898           W_D12         2012         Single year         1.737326362         1.79924508         2.68647020           W_D12         2013         Single year         1.630519911         1.25540352         2.005636301           W_D12         2014         Single	W_D12	2001	Single year	2.389646007	1.903703178	2.875588836
W_D12         2004         Single year         2.467917235         1.986558382         2.949276088           W_D12         2005         Single year         2.404111671         1.932721823         2.875501515           W_D12         2006         Single year         1.799636615         1.394641439         2.20463175           W_D12         2007         Single year         1.877563229         1.465457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         2.4212576939         1.275997884         2.038540895           W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2014         Single year         1.23540842         2.2005636364           W_D12         2014         Single year         1.9257938         1.522422682         2.322736078           W_D12         2015         Single year         441<	W_D12	2002	Single year	3.034494572	2.491486066	3.577503078
W_D12         2005         Single year         2.404111671         1.932721823         2.875501515           W_D12         2006         Single year         1.799636615         1.394641439         2.20463175           W_D12         2007         Single year         1.877563229         1.465457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         2.424125773         1.956779835         2.897558966           W_D12         2010         Single year         1.65726939         1.275997884         2.038540898           W_D12         2011         Single year         1.737326362         1.79824508         2.68647057           W_D12         2012         Single year         1.630519911         1.25540352         2.05663836403           W_D12         2013         Single year         1.92257938         1.522422682         2.322736076           W_D12         2015         Single year         4441         399.8407563         482.1592437           W_M11         2000         Single year	W_D12	2003	Single year	2.68143109	2.175719562	3.187142618
W_D12         2006         Single year         1.799636615         1.394641439         2.20463179           W_D12         2007         Single year         1.877563229         1.465457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.424125773         1.956779835         2.89147171           W_D12         2010         Single year         2.412165086         1.948741205         2.87588967           W_D12         2011         Single year         1.65726939         1.275997884         2.038540898           W_D12         2012         Single year         2.2242357825         1.79824508         2.68647057           W_D12         2013         Single year         2.234140842         1.79991228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.05636301           W_D12         2015         Single year         4.41         399.8407663         482.1592437           W_M11         2000         Single year         441         399.8407663         482.1592437           W_M11         2003         Single year	W_D12	2004	Single year	2.467917235	1.986558382	2.949276089
W_D12         2007         Single year         1.877563229         1.465457081         2.289669377           W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.424125773         1.956779835         2.875588967           W_D12         2010         Single year         2.412165086         1.948741205         2.875588967           W_D12         2011         Single year         2.242357825         1.7999124508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         1.630519911         1.25540352         2.607369403           W_D12         2014         Single year         1.92257938         1.522422682         2.677369403           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2003         Single year	W_D12	2005	Single year	2.404111671	1.932721823	2.875501519
W_D12         2008         Single year         2.424125773         1.956779835         2.89147171           W_D12         2009         Single year         2.412165086         1.948741205         2.875588967           W_D12         2010         Single year         1.65726939         1.275997884         2.038540895           W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.05636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.874486         481.1125514           W_M11         2002         Single year         465         422.7356137         507.2643663           W_M11         2003         Single year         40	W_D12	2006	Single year	1.799636615	1.394641439	2.20463179
W_D12         2009         Single year         2.412165086         1.948741205         2.875588967           W_D12         2010         Single year         1.65726939         1.275997884         2.038540898           W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630619911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736076           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         4440         398.8874486         481.1125514           W_M11         2002         Single year         465         422.7356137         507.2643863           W_M11         2003         Single year         437         396.0278448         477.9721552           W_M11         2005         Single year         405 <td>W_D12</td> <td>2007</td> <td>Single year</td> <td>1.877563229</td> <td>1.465457081</td> <td>2.289669377</td>	W_D12	2007	Single year	1.877563229	1.465457081	2.289669377
W_D12         2010         Single year         1.65726939         1.275997884         2.038540898           W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736076           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         444.4435143           W_M11         2005         Single year         405	W_D12	2008	Single year	2.424125773	1.956779835	2.89147171
W_D12         2010         Single year         1.65726939         1.275997884         2.038540898           W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736076           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         442         381.7371682         482.1592437           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         444.4435143           W_M11         2005         Single year         405	W D12	2009	Single year	2.412165086	1.948741205	2.875588967
W_D12         2011         Single year         2.242357825         1.79824508         2.68647057           W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         455         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         444.4435143           W_M11         2005         Single year         405         365.5564857         444.4435143           W_M11         2006         Single year         391         3	W D12			1.65726939	1.275997884	2.038540895
W_D12         2012         Single year         1.737326362         1.346770201         2.127882522           W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         444.4435143           W_M11         2005         Single year         391         352.2442211         429.7557789           W_M11         2006         Single year         365         327.5549407         402.4450593           W_M11         2008         Single year         394         355.095	W D12			2.242357825	1.79824508	2.68647057
W_D12         2013         Single year         2.234140842         1.79091228         2.677369403           W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         444.4435143           W_M11         2005         Single year         391         352.2442211         429.7557789           W_M11         2006         Single year         365         327.5549407         402.4450593           W_M11         2008         Single year         394         355.0958257         432.9041743           W_M11         2019         Single year         394         345.5927066 <td>_</td> <td>2012</td> <td></td> <td>1.737326362</td> <td>1.346770201</td> <td>2.127882522</td>	_	2012		1.737326362	1.346770201	2.127882522
W_D12         2014         Single year         1.630519911         1.25540352         2.005636301           W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         405         365.5564857         507.2643863           W_M11         2005         Single year         405         365.5564857         444.4435143           W_M11         2006         Single year         391         352.2442211         429.7557789           W_M11         2007         Single year         365         327.5549407         402.4450593           W_M11         2008         Single year         394         355.0958257         432.9041743           W_M11         2010         Single year         394         345.5927066	_			2.234140842	1.79091228	2.677369403
W_D12         2015         Single year         1.92257938         1.522422682         2.322736078           W_M11         2000         Single year         441         399.8407563         482.1592437           W_M11         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         437         396.0278448         477.9721552           W_M11         2005         Single year         405         365.5564857         444.4435143           W_M11         2006         Single year         391         352.2442211         429.7557783           W_M11         2007         Single year         391         355.095847         467.5006533           W_M11         2008         Single year         365         327.5549407         402.4450593           W_M11         2009         Single year         394         355.0958257         432.9041743           W_M11         2010         Single year         394         345.5927066         4	_			1.630519911	1.25540352	2.005636301
W_M111         2000         Single year         441         399.8407563         482.1592437           W_M111         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         437         396.0278448         477.9721552           W_M11         2005         Single year         405         365.5564857         444.4435143           W_M11         2006         Single year         391         352.2442211         429.7557788           W_M11         2007         Single year         365.35549407         402.4450593         467.5006533           W_M11         2008         Single year         364         327.5549407         402.4450593           W_M11         2009         Single year         394         355.0958257         432.9041743           W_M11         2010         Single year         384         345.5927066         422.4072934           W_M11         2011         Single year         319         283.9939239	_				1.522422682	2.322736078
W_M111         2001         Single year         440         398.8874486         481.1125514           W_M11         2002         Single year         422         381.7371682         462.2628318           W_M11         2003         Single year         465         422.7356137         507.2643863           W_M11         2004         Single year         437         396.0278448         477.9721552           W_M11         2005         Single year         405         365.5564857         444.4435143           W_M11         2006         Single year         391         352.2442211         429.7557789           W_M11         2007         Single year         427         386.4993467         467.5006533           W_M11         2008         Single year         365         327.5549407         402.4450593           W_M11         2009         Single year         394         355.0958257         432.9041743           W_M11         2010         Single year         384         345.5927066         422.4072934           W_M11         2011         Single year         291         257.565519         324.434481           W_M11         2012         Single year         319         283.9939239         354.0060	_			441	399.8407563	482.1592437
W_M111       2002       Single year       422       381.7371682       462.2628318         W_M11       2003       Single year       465       422.7356137       507.2643863         W_M11       2004       Single year       437       396.0278448       477.9721552         W_M11       2005       Single year       405       365.5564857       444.4435143         W_M11       2006       Single year       391       352.2442211       429.7557789         W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.85400	W M11	2001	Single year	440	398.8874486	481.1125514
W_M11       2003       Single year       465       422.7356137       507.2643863         W_M11       2004       Single year       437       396.0278448       477.9721552         W_M11       2005       Single year       405       365.5564857       444.4435143         W_M11       2006       Single year       391       352.2442211       429.7557789         W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10	W M11	2002		422	381.7371682	462.2628318
W_M11       2004       Single year       437       396.0278448       477.9721552         W_M11       2005       Single year       405       365.5564857       444.4435143         W_M11       2006       Single year       391       352.2442211       429.7557789         W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459966         W_M12       2005       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016	_			465	422.7356137	507.2643863
W_M11       2006       Single year       391       352.2442211       429.7557788         W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2003       Single year       10.65735199 </td <td>_</td> <td></td> <td></td> <td>437</td> <td>396.0278448</td> <td>477.9721552</td>	_			437	396.0278448	477.9721552
W_M11       2006       Single year       391       352.2442211       429.7557788         W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2003       Single year       10.65735199 </td <td>W M11</td> <td>2005</td> <td>Single year</td> <td>405</td> <td>365.5564857</td> <td>444.4435143</td>	W M11	2005	Single year	405	365.5564857	444.4435143
W_M11       2007       Single year       427       386.4993467       467.5006533         W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54	_			391	352.2442211	429.7557789
W_M11       2008       Single year       365       327.5549407       402.4450593         W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       <	W M11			427	386.4993467	467.5006533
W_M11       2009       Single year       394       355.0958257       432.9041743         W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year	_			365	327.5549407	402.4450593
W_M11       2010       Single year       384       345.5927066       422.4072934         W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_	2009	Single year	394	355.0958257	432.9041743
W_M11       2011       Single year       291       257.565519       324.434481         W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_			384		422.4072934
W_M11       2012       Single year       319       283.9939239       354.0060761         W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_			291		324.434481
W_M11       2013       Single year       254       222.7633142       285.2366858         W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M11       2014       Single year       286       252.8540014       319.1459986         W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M11       2015       Single year       321       285.8843585       356.1156415         W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12       2000       Single year       11.47574882       10.40310721       12.54839044         W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12       2001       Single year       11.38469016       10.32024178       12.44913853         W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12       2002       Single year       10.71027889       9.688232108       11.73232568         W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12       2003       Single year       11.54505053       10.49570757       12.59439348         W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12       2004       Single year       10.65735199       9.658043314       11.65666067         W_M12       2005       Single year       9.732798532       8.784609514       10.68098755	_					
W_M12 2005 Single year 9.732798532 8.784609514 10.68098755	_					
	_					
2000 Single year 0.2017 02020 0.042000001 10.10009047	_					
	vv_IVI12	2006	Single year	9.261702925	8.342809381	10.18059647

Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Injuries	Number	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Drowing	Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
· ·	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
· · ·	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
-	Age-standardised			Whole pop	All ages
-	Age-standardised			Whole pop	
	-				All ages
	Age-standardised			Whole pop	All ages
					_
					_
Per 100,000 peo	Age-standardised Age-standardised Age-standardised	Motor vehicle tra Motor vehicle tra	Validated Validated	Whole pop Whole pop Whole pop Whole pop	All ages All ages All ages All ages

Fatal
Fatal
Fatal

W_M12	2007	Single year	10.06639836	9.110050908	11.02274582
W_M12	2008	Single year	8.491747299	7.61826508	9.365229517
W_M12	2009	Single year	9.10811014	8.205088723	10.01113156
W_M12	2010	Single year	8.638916546	7.771099027	9.506734065
W_M12	2011	Single year	6.504303953	5.752899984	7.255707921
W_M12	2012	Single year	7.160245595	6.368868309	7.951622881
W_M12	2013	Single year	5.525410087	4.840283439	6.210536735
W_M12	2014	Single year	6.134877522	5.415620763	6.854134281
W_M12	2015	Single year	6.71507833	5.971527874	7.458628787
W_S11	2000	Single year	459	417.0091724	500.9908276
W_S11	2001	Single year	508	463.8246553	552.1753447
W_S11	2002	Single year	470	427.5089934	512.4910066
W_S11	2003	Single year	522	477.220077	566.779923
W_S11	2004	Single year	493	449.4817372	536.5182628
W S11	2005	Single year	515	470.5213389	559.4786611
W_S11		Single year	524	479.1343737	568.8656263
W_S11	2007		495	451.3935542	538.6064458
W_S11	2008		518	473.3919775	562.6080225
W_S11		Single year	512	467.6510776	556.3489224
W_S11		Single year	534	488.7082898	579.2917102
W_S11	2011		494	450.4376234	537.5623766
W_S11	2012		550	504.0347702	595.9652298
W_S11		Single year	513	468.6077893	557.3922107
W_S11		Single year	508	463.8246553	552.1753447
W S11		Single year	525	480.0915834	569.9084166
W S12	2000		11.88298653	10.79389905	12.97207401
W_S12	2001	<b>.</b> ,	13.13559656	11.99249494	14.27869818
W S12		Single year	11.93101463	10.85215872	13.00987054
W_S12		Single year	12.96025027	11.8484514	14.07204913
W_S12		Single year	12.02874364	10.96682656	13.09066071
W_S12		Single year	12.38949943	11.31900373	13.45999513
W_S12		Single year	12.43215097	11.36664047	13.49766146
W_S12		Single year	11.68352514	10.65237686	12.71467342
W S12		Single year	12.05386252	11.01294475	13.09478029
W_S12		Single year	11.86517761	10.83328425	12.89707096
W_S12		Single year	12.23713375	11.19407122	13.28019628
W_S12		Single year	11.18511012	10.19307522	12.17714502
W_S12		Single year	12.52969188	11.47593065	13.58345311
W_S12		Single year	11.46348793	10.46261577	12.46436009
W_S12		Single year	11.18404931	10.20049207	12.16760655
W_S12		Single year	11.3118598	10.33256265	12.29115695
W_D13		Single year	99	79.49860458	118.5013954
W_D13		Single year	91	73.49000430	109.6968648
W_D13		Single year	112	91.25769087	132.7423091
W_D13		Single year	96	76.79635329	115.2036467
W_D13		Single year	89	70.79033329	107.4902632
44_D19	2004	Single year	09	10.50913615	107.4902032

	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
ii ijui ies	INUITING	DIOWING	i iovisiolidi	MALIOIG HOH	All ayes

Fatal
Fatal
Fatal
Fatal
Fatal

W_D13       2005       Single year         W_D13       2006       Single year         W_D13       2007       Single year         W_D13       2008       Single year         W_D13       2009       Single year         W_D13       2010       Single year         W_D13       2011       Single year         W_D13       2012       Single year         W_D13       2013       Single year	83 70 87 99 86 65 98 75	65.1438783 53.60176481 68.71867299 79.49860458 67.82404174 49.19826518 78.59734646	100.8561217 86.39823519 105.281327 118.5013954 104.1759583 80.80173482
W_D13       2007       Single year         W_D13       2008       Single year         W_D13       2009       Single year         W_D13       2010       Single year         W_D13       2011       Single year         W_D13       2012       Single year	87 99 86 65 98 75	68.71867299 79.49860458 67.82404174 49.19826518	105.281327 118.5013954 104.1759583
W_D13       2008       Single year         W_D13       2009       Single year         W_D13       2010       Single year         W_D13       2011       Single year         W_D13       2012       Single year         W_D13       2012       Single year	99 86 65 98 75	79.49860458 67.82404174 49.19826518	118.5013954 104.1759583
W_D13       2009       Single year         W_D13       2010       Single year         W_D13       2011       Single year         W_D13       2012       Single year	86 65 98 75	67.82404174 49.19826518	104.1759583
W_D13       2010 Single year         W_D13       2011 Single year         W_D13       2012 Single year	65 98 75	49.19826518	
W_D13         2011 Single year           W_D13         2012 Single year	98 75		80.80173482
W_D13 2012 Single year	75	78.59734646	
			117.4026535
W D13 2013 Single year	76	58.02621399	91.97378601
	70	58.91343012	93.08656988
W_D13 2014 Single year	72	55.36915411	88.63084589
W_D13 2015 Single year	83	65.1438783	100.8561217
W_D13 2016 Single year	78	60.69006678	95.30993322
W_D13 2017 Single year	90	71.40614903	108.593851
W_D14 2000 Single year	2.574392318	2.066253626	3.082531009
W_D14 2001 Single year	2.336134323	1.855890411	2.816378236
W_D14 2002 Single year	2.832159835	2.307561242	3.356758427
W_D14 2003 Single year	2.383494302	1.906704901	2.860283703
W_D14 2004 Single year	2.17442713	1.722626674	2.626227586
W_D14 2005 Single year	1.995488162	1.56598811	2.424988214
W_D14 2006 Single year	1.649039938	1.262345005	2.035734871
W_D14 2007 Single year	2.031023092	1.603633543	2.458412642
W_D14 2008 Single year	2.281334643	1.830601896	2.732067391
W_D14 2009 Single year	1.974239702	1.55526124	2.393218164
W_D14 2010 Single year	1.471405514	1.112512436	1.830298593
W_D14 2011 Single year	2.208389176	1.768608154	2.648170197
W_D14 2012 Single year	1.711673757	1.321927502	2.101420011
W_D14 2013 Single year	1.71440556	1.325710818	2.103100301
W_D14 2014 Single year	1.575676967	1.208439885	1.942914049
W_D14 2015 Single year	1.734340328	1.355705775	2.112974882
W_D14 2016 Single year	1.658892594	1.285790262	2.031994926
W_D14 2017 Single year	1.82855197	1.444679702	2.212424237
W_S13 2009 Single year	529	483.9208284	574.0791716
W_S13 2010 Single year	578	530.87927	625.12073
W_S13 2011 Single year	534	488.7082898	579.2917102
W_S13 2012 Single year	566	519.370978	612.629022
W_S13 2013 Single year	534	488.7082898	579.2917102
W_S13 2014 Single year	527	482.0061249	571.9938751
W_S13 2015 Single year	553	506.909581	599.090419
W_S13 2016 Single year	605	556.7912603	653.2087397
W_S13 2017 Single year	645	595.2230883	694.7769117
W_S14 2009 Single year	12.26658162	11.21691053	13.31625271
W_S14 2010 Single year	13.24565093	12.16046311	14.33083876
W_S14 2011 Single year	12.09463599	11.06277661	13.12649537
W_S14 2012 Single year	12.84427146	11.77938402	13.9091589
W_S14 2013 Single year	11.95043522	10.92789676	12.97297368
W_S14 2014 Single year	11.63461452	10.63001843	12.63921061

Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
Injuries	Number	Drowing	Provisional	Whole pop	All ages
_	Age-standardised	-	Provisional	Whole pop	-
	Age-standardised	-	Provisional	Whole pop	All ages
	Age-standardised	-	Provisional	Whole pop	
	Age-standardised		Provisional	Whole pop	All ages All ages
					-
	Age-standardised	•	Provisional	Whole pop	All ages
	Age-standardised	-	Provisional	Whole pop	All ages
	Age-standardise	-	Provisional	Whole pop	All ages
	Age-standardise	-	Provisional	Whole pop	All ages
	Age-standardise	-	Provisional	Whole pop	All ages
	Age-standardised	-	Provisional	Whole pop	All ages
	Age-standardised	•	Provisional	Whole pop	All ages
	Age-standardise	•	Provisional	Whole pop	All ages
	Age-standardised	-	Provisional	Whole pop	All ages
	Age-standardised		Provisional	Whole pop	All ages
	Age-standardised		Provisional	Whole pop	All ages
	Age-standardised	•	Provisional	Whole pop	All ages
	Age-standardised		Provisional	Whole pop	All ages
	Age-standardised		Provisional	Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Provisional	Whole pop	All ages

Fatal
Fatal
Fatal
Fatal
Fatal

W_S14	2015	Single year	11.92848236	10.9221236	12.93484113
W_S14	2016	Single year	12.70312725	11.67672387	13.72953064
W_S14	2017	Single year	13.30827517	12.26595419	14.35059615
W_F11A	2000	Single year	252	220.8865363	283.1134637
W_F11A	2001	Single year	290	256.623016	323.376984
W_F11A	2002	Single year	305	270.7707006	339.2292994
W_F11A	2003	Single year	337	301.019844	372.980156
W_F11A	2004	Single year	356	319.0194735	392.9805265
W_F11A	2005	Single year	330	294.3954861	365.6045139
W_F11A	2006	Single year	382	343.6928562	420.3071438
W_F11A	2007	Single year	422	381.7371682	462.2628318
W_F11A	2008	Single year	475	432.2835753	517.7164247
W_F11A	2009	Single year	454	412.2385069	495.7614931
W_F11A	2010	Single year	526	481.0488338	570.9511662
W_F11A	2011	Single year	493	449.4817372	536.5182628
W_F11A	2012	Single year	517	472.4350563	561.5649437
W_F11A	2013	Single year	478	435.1488936	520.8511064
W_F11A	2014	Single year	543	497.3282129	588.6717871
W_F11A	2015	Single year	545	499.2441801	590.7558199
W_F12A	2000	Single year	6.743820944	5.91055846	7.577083427
W_F12A	2001	Single year	7.555730352	6.685847797	8.425612908
W_F12A	2002	Single year	7.741054467	6.872225918	8.609883016
W_F12A	2003	Single year	8.367058123	7.473740449	9.260375796
W_F12A	2004	Single year	8.660680614	7.760952976	9.560408251
W_F12A	2005	Single year	7.775892887	6.936702737	8.615083037
W_F12A	2006	Single year	8.694910823	7.822365217	9.567456428
W_F12A	2007	Single year	9.296421046	8.408185627	10.18465647
W_F12A	2008	Single year	10.20329181	9.283966535	11.12261709
W_F12A	2009	Single year	9.480728558	8.605802166	10.35565495
W_F12A	2010	Single year	10.62941672	9.717124862	11.54170858
W_F12A	2011	Single year	9.689924993	8.83030879	10.5495412
W_F12A	2012	Single year	9.884665424	9.02784248	10.74148837
W_F12A	2013	Single year	8.939675575	8.132761965	9.746589185
W_F12A	2014	Single year	9.780651085	8.952213029	10.60908914
W_F12A	2015	Single year	9.542941544	8.736118839	10.34976425
W_F11C	2000	Single year	194	166.7008606	221.2991394
W_F11C	2001	Single year	225	195.6005402	254.3994598
W_F11C	2002	Single year	235	204.9543211	265.0456789
W_F11C	2003	Single year	266	234.0339548	297.9660452
W_F11C	2004	Single year	260	228.3965304	291.6034696
W_F11C	2005	Single year	247	216.1967481	277.8032519
W_F11C	2006	Single year	303	268.8831124	337.1168876
W_F11C	2007	Single year	343	306.700959	379.299041
W_F11C	2008	Single year	375	337.0454606	412.9545394
 W_F11C	2009	Single year	360	322.8122981	397.1877019
W_F11C		Single year	426	385.5467992	466.4532008

Per 100,000 peo	Age-standardised	Intentional self-ha	Provisional	Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
-	Number	Falls	Validated		_
Injuries		Falls		Whole pop	All ages
Injuries	Number		Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years

Fatal
Fatal
Fatal

2011	Single year	399	359.8497501	438.1502499
2012	Single year	429	388.4046082	469.5953918
2013	Single year	401	361.7517518	440.2482482
2014	Single year	443	401.7475303	484.2524697
2015	Single year	464	421.7810837	506.2189163
2000	Single year	96.63221269	83.03051855	110.2339068
2001	Single year	108.1557026	94.02193768	122.2894676
2002	Single year	109.6727487	95.6501673	123.6953302
2003	Single year	121.3669754	106.7819295	135.9520214
2004	Single year	116.0055027	101.9040588	130.1069465
2005	Single year	106.2184791	92.97096301	119.4659952
2006	Single year	125.5582139	111.416529	139.6998988
2007	Single year	137.1236131	122.6015433	151.645683
2008		145.9991872	131.2011485	160.7972259
		136.0954565	122.0029596	150.1879534
				170.3161829
				156.5041677
				162.9543782
				149.8842974
				157.9023129
				161.2475242
				13.12363752
				12.19690849
				12.97019653
				11.872135
				10.92535679
				10.57730197
				11.33060236
				9.892946395
				10.65216964
			8.507944525	10.39899787
				8.076536743
				8.795182015
				6.97570765
				7.595097539
				8.179045511
				1.74517216
				1.623422257
				1.709178615
				1.547728528
				1.387007454
				1.309229154
				1.3920322973
	Single year	1.074988867	0.9647066154	1.185271119
	CITICIC VEGI	1.07 7300007	0.0071000104	1.100211118
	Single year	1.161968705	1.047234104	1.276703307
	2012 2013 2014 2015 2000 2001 2002 2003 2004 2005 2006 2007 2008 2010 2011 2012 2013 2014 2015 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2007 2008 2009 2010 2011 2012 2013 2014 2015 2007 2008 2009 2010 2011 2012 2013 2014 2015 2001	2012 Single year 2013 Single year 2014 Single year 2015 Single year 2000 Single year 2001 Single year 2001 Single year 2002 Single year 2003 Single year 2004 Single year 2005 Single year 2006 Single year 2007 Single year 2008 Single year 2019 Single year 2010 Single year 2011 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2001 Single year 2001 Single year 2002 Single year 2003 Single year 2004 Single year 2005 Single year 2006 Single year 2007 Single year 2008 Single year 2009 Single year 2006 Single year 2007 Single year 2018 Single year 2019 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2019 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2019 Single year 2010 Single year 2010 Single year 2011 Single year	2012 Single year 429 2013 Single year 401 2014 Single year 443 2015 Single year 464 2000 Single year 96.63221269 2001 Single year 108.1557026 2002 Single year 109.6727487 2003 Single year 121.3669754 2004 Single year 121.3669754 2005 Single year 125.5582139 2007 Single year 125.5582139 2007 Single year 137.1236131 2008 Single year 136.0954565 2010 Single year 145.9991872 2009 Single year 155.5018087 2011 Single year 142.4649953 2012 Single year 144.8844563 2013 Single year 144.3844462 2015 Single year 147.7267108 2001 Single year 12.00218221 2002 Single year 11.13456464 2003 Single year 11.88954232 2004 Single year 10.8544461 2005 Single year 9.955752212 2006 Single year 9.623430962 2007 Single year 10.3490063 2008 Single year 9.69488189 2010 Single year 9.69488189 2010 Single year 9.453471196 2011 Single year 9.453471196 2012 Single year 9.453471196 2013 Single year 9.453471196 2014 Single year 9.453471196 2015 Single year 9.453471196 2016 Single year 9.453471196 2017 Single year 9.453471196 2018 Single year 9.453471196 2019 Single year 9.453471196 2010 Single year 9.453471196 2011 Single year 9.453471196 2012 Single year 9.453471196 2013 Single year 9.453471196 2014 Single year 9.453471196 2015 Single year 9.453471196 2016 Single year 9.453471196 2017 Single year 9.453471196 2018 Single year 9.453471196 2019 Single year 9.453471196 2010 Single year 9.453471196 2011 Single year 9.453471196 2012 Single year 9.453471196 2013 Single year 9.453471196 2014 Single year 9.453471196 2015 Single year 9.453471196	2012         Single year         429         388.4046082           2013         Single year         401         361.7517518           2014         Single year         443         401.7475303           2015         Single year         464         421.7810837           2000         Single year         108.1557026         94.02193768           2001         Single year         109.6727487         95.6501673           2003         Single year         121.3669754         106.7819295           2004         Single year         121.3669754         106.7819295           2004         Single year         116.0055027         101.9040588           2005         Single year         106.2184791         92.97096301           2006         Single year         125.5582139         111.416529           2007         Single year         145.9991872         131.2011485           2009         Single year         145.9991872         131.2011485           2009         Single year         145.9991872         131.2011485           2009         Single year         145.9991872         131.2011485           2001         Single year         145.9991872         131.2014485           2001

Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
-	Age-standardised		Validated	Whole pop	75+ years
· ·	Age-standardised		Validated	Whole pop	-
	Age-standardised		Validated	Whole pop	75+ years 75+ years
•					
· ·	Age-standardised		Validated	Whole pop	75+ years
· ·	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
· · · · · ·	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
•	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
•	Age-standardised		Validated	Whole pop	75+ years
· · · · · ·	Age-standardised		Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Validated	Whole pop	All ages
Per billion km		Motor vehicle tra		Whole pop	All ages
Per billion km		Motor vehicle tra		Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
	Rate per thousar			Whole pop	All ages
					_
rer thousand reg	Rate per thousar	iviotor venicle tra	validated	Whole pop	All ages

Fatal
Fatal
Fatal Fatal
Fatal
Fatal

W_M14		Single year	0.8538211283	0.7557212443	0.9519210123
W_M14		Single year	0.9220841762	0.8208975027	1.02327085
W_M14		Single year	0.71649201	0.6283784832	0.8046055368
W_M14	2014	Single year	0.7784219265	0.6882066395	0.8686372134
W_M14	2015	Single year	0.8417049323	0.7496270236	0.933782841
W_M15	2000	Single year	462	419.872171	504.127829
W_M15	2001	Single year	455	413.1925394	496.8074606
W_M15	2002	Single year	405	365.5564857	444.4435143
W_M15	2003	Single year	461	418.9177886	503.0822114
W_M15	2004	Single year	435	394.1217101	475.8782899
W_M15	2005	Single year	405	365.5564857	444.4435143
W_M15	2006	Single year	393	354.1452279	431.8547721
W_M15	2007	Single year	421	380.7849013	461.2150987
W_M15	2008	Single year	366	328.5036811	403.4963189
W_M15	2009	Single year	384	345.5927066	422.4072934
W_M15	2010	Single year	375	337.0454606	412.9545394
W_M15	2011	Single year	284	250.9700998	317.0299002
W_M15	2012	Single year	308	273.6027717	342.3972283
W_M15	2013	Single year	253	221.8248644	284.1751356
 W_M15		Single year	293	259.4508207	326.5491793
 W_M15		Single year	319	283.9939239	354.0060761
 W_M15	2016		327	291.5576943	362.4423057
 W_M15	2017		378	339.8939449	416.1060551
 W_M16	2000		12.0193457	10.92176561	13.11692578
W M16	2001	Single year	11.78466771	10.70115926	12.86817615
 W_M16	2002	Single year	10.27634795	9.27535019	11.27734571
 W_M16	2003	Single year	11.44573826	10.40091836	12.49055817
W M16		Single year	10.60332333	9.606796349	11.59985031
W_M16		Single year	9.737114632	8.788503642	10.68572562
W M16		Single year	9.321472415	8.399020986	10.24392384
W M16	2007		9.920783324	8.971576678	10.86998997
W M16		Single year	8.54000239	7.662821941	9.417182838
W M16		Single year	8.884820757	7.992451435	9.777190079
W_M16		Single year	8.465134242	7.604967025	9.325301458
W_M16		Single year	6.343686646	5.601871485	7.085501808
W M16		Single year	6.869401423	6.096673676	7.64212917
W_M16		Single year	5.492817746	4.810588899	6.175046592
W_M16		Single year	6.299405188	5.570111569	7.028698807
W_M16		Single year	6.666769282	5.92678227	7.406756295
W_M16		Single year	6.829440094	6.079742532	7.579137656
W_M16		Single year	7.527087896	6.75765364	8.296522152
W_M17	2001		12.41134752	11.2709367	13.55175834
W_M17		Single year	10.68601583	9.645289859	11.7267418
W_M17		Single year	11.78726668	10.71127048	12.86326288
W_M17		Single year	10.804769	9.789411577	11.82012643
W_M17	2005	Single year	9.955752212	8.986147632	10.92535679

Per thousand reg Rate per thousar Motor vehicle tra' Validated Whole pop All ages Per thousand reg Rate per thousar Motor vehicle tra' Validated Whole pop All ages Per thousand reg Rate per thousar Motor vehicle tra' Validated Whole pop All ages Per thousand reg Rate per thousar Motor vehicle tra' Validated Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Injuries Number Motor vehicle tra' Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra' Provisional Whole	Per thousand rec	Rate per thousar	Motor vehicle tra	Validated	Whole pop	All ages
Per thousand reç Rate per thousar Motor vehicle tral Validated Whole pop All ages Per thousand rec Rate per thousar Motor vehicle tral Validated Whole pop All ages Per thousard Motor vehicle tral Validated Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardisek Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardisek Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardisek Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardisek Motor vehicle tral Pr						-
Per thousand rec Rate per thousar Motor vehicle tral Validated Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Pope 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Pope 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Pope 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Pope 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Pope 100,000 peo Age-standardiser Motor vehi		·				
Per thousand rec Rate per thousar Motor vehicle tral Validated Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardiser Motor vehicle tral Provisional Whole pop All ages Per 100,000 peo Age-standardiser Motor vehicle tral Provisional Provisional Whole pop All ages Per 100,000 peo Age-standardiser Mot		·				-
Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardiset Motor vehicle tral Provisional Whole pop All ages Por 100,000 peo Age-standardis		·				-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra		·				-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo; Age-standardise Motor veh						-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo A						
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provi	-					-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provi						-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Mo						-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop						-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardise Motor vehicle tra Provisional Whole pop All						
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Mot						-
Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Injuries Number Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tral Provisi						-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peol Age-standardisec Motor vehicle tr	-					
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra	-					-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardised Motor vehicle tra Provisional Whol	-					-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardises Motor vehicle tra Provisional Whole pop All ages	-					
Injuries Number Motor vehicle trai Provisional Whole pop All ages Injuries Number Motor vehicle trai Provisional Whole pop All ages Injuries Number Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardiser	-					
Injuries Number Motor vehicle tra Provisional Whole pop All ages Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	-					-
Injuries Number Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages						-
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	-					-
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	-					
Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle train Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle train Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle train Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle train Provisional Whole pop All ages					Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages		-			Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages					Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional		All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per 100,000 peo Age-standardisec Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion kmRate per billion kMotor vehicle traProvisionalWhole popAll agesPer billion kmRate per billion kMotor vehicle traProvisionalWhole popAll agesPer billion kmRate per billion kMotor vehicle traProvisionalWhole popAll ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per 100,000 peo	Age-standardised	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
	Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km Rate per billion k Motor vehicle trai Provisional Whole pop All ages	Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
1. 2. 2	Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km Rate per billion k Motor vehicle tra Provisional Whole pop All ages	Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages

Fatal
Fatal
Fatal Fatal
Fatal
Fatal
Fatal
Fatal
Fatal

W_M17	2006	Single year	9.672655673	8.716348213	10.62896313
W_M17	2007	Single year	10.20358701	9.22891181	11.17826221
W_M17	2008	Single year	8.997050147	8.075311729	9.918788566
W_M17	2009	Single year	9.448818898	8.503757544	10.39388025
W_M17	2010	Single year	9.231905465	8.29752488	10.16628605
W_M17	2011	Single year	7.069952701	6.247699772	7.89220563
W_M17	2012	Single year	7.652173913	6.797584389	8.506763437
W_M17	2013	Single year	6.187331866	5.424917201	6.94974653
W_M17	2014	Single year	6.972870062	6.174460273	7.771279851
W_M17	2015	Single year	7.326596233	6.52259816	8.130594306
W_M17	2016	Single year	7.177348551	6.399422614	7.955274489
W_M18	2001	Single year	1.650452333	1.498801298	1.802103368
W_M18	2002	Single year	1.422320743	1.283798944	1.560842542
W M18	2003	Single year	1.55329521	1.411503241	1.695087178
W M18		Single year	1.408579773	1.276211193	1.540948353
 W_M18	2005		1.263913188	1.140818921	1.387007454
 W_M18		Single year	1.19725454	1.07888545	1.31562363
W_M18	2007		1.253571637	1.133826965	1.373316309
W_M18		Single year	1.077934042	0.9675008221	1.188367262
W_M18	2009		1.132477114	1.019207893	1.245746335
W_M18	2010		1.098582067	0.9873922639	1.209771871
W M18	2011	<b>J</b>	0.8332824757	0.7363696694	0.930195282
W_M18		Single year	0.8902881701	0.7908613991	0.9897149411
W_M18	2013		0.7136711753	0.6257312714	0.8016110792
W M18	2014		0.7974742114	0.7061615652	0.8887868576
W_M18	2015	<b>J</b>	0.8364606648	0.7446700514	0.9282512783
W_M18		Single year	0.8231005821	0.7338877917	0.9123133726
W I01		Single year	7649	7477.584369	7820.415631
W_I01		Single year	7755	7582.400715	7927.599285
W I01		Single year	7493	7323.341369	7662.658631
W_I01		Single year	7689	7517.13675	7860.86325
W I01		Single year	7409	7240.295026	7577.704974
W_I01		Single year	7592	7421.224254	7762.775746
W_I01		Single year	7768	7595.256108	7940.743892
W I01	2007		7792	7618.989459	7965.010541
W_I01		Single year	7815	7641.734306	7988.265694
W_I01		Single year	8239	8061.096152	8416.903848
W_I01		Single year	8513	8332.16212	8693.83788
W_I01	2010		8650	8467.712812	8832.287188
W_I01		Single year	8772	8588.43182	8955.56818
W_I01		Single year	9116	8928.867056	9303.132944
W_I01		Single year	9478	9287.187666	9668.812334
_			9863		
W_I01		Single year		9668.350807	10057.64919
W_I01		Single year	10571	10369.48558	10772.51442
W_I01		Single year	11003	10797.40921	11208.59079
W_I02	2000	Single year	201.4516199	196.9310887	205.9721511

Per billion km		Motor vehicle tra		Whole pop	All ages
Per billion km	•	Motor vehicle tra		Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	•	Motor vehicle tra		Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per billion km	Rate per billion k	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousan	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Per thousand reg	Rate per thousar	Motor vehicle tra	Provisional	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
•	Age-standardised		Validated	Whole pop	All ages

Fatal
Fatal
Fatal
Serious non-fata
Serious non-fata

W_I02	2001	Single year	200.7697041	196.298924	205.2404842
W_I02	2002	Single year	190.0524151	185.7486166	194.3562136
W_I02	2003	Single year	190.9029967	186.6359647	195.1700288
W_I02	2004	Single year	180.5123592	176.4016234	184.623095
W_I02	2005	Single year	181.3680963	177.2867089	185.4494837
W_I02	2006	Single year	181.6609031	177.6168035	185.7050027
W_I02	2007	Single year	179.0828267	175.0985085	183.0671449
W_I02	2008	Single year	176.6301992	172.7017565	180.5586419
W_I02	2009	Single year	182.5802877	178.6202348	186.5403405
W_I02	2010	Single year	184.6158173	180.670978	188.5606566
W_I02	2011	Single year	184.4246366	180.5093101	188.3399631
W_I02	2012	Single year	184.1492631	180.2604274	188.0380989
W_I02	2013	Single year	188.3498905	184.4407968	192.2589841
W_I02	2014	Single year	191.2305409	187.3326021	195.1284797
W_I02	2015	Single year	194.289472	190.4007583	198.1781857
W_I02	2016	Single year	202.7345701	198.8085935	206.6605468
W_I02	2017	Single year	205.3211745	201.4191749	209.2231741
W_A01	2000	Single year	440	398.8874486	481.1125514
W_A01	2001	Single year	541	495.4124006	586.5875994
 W_A01	2002	Single year	488	444.7029804	531.2970196
W_A01	2003	Single year	474	431.3285636	516.6714364
W A01	2004		501	457.1300687	544.8699313
 W_A01	2005	Single year	515	470.5213389	559.4786611
 W_A01		Single year	580	532.7978166	627.2021834
W A01	2007	Single year	533	487.7507177	578.2492823
 W_A01	2008		541	495.4124006	586.5875994
 W_A01	2009	Single year	568	521.2886672	614.7113328
W A01		Single year	550	504.0347702	595.9652298
 W_A01		Single year	532	486.7931853	577.2068147
W A01		Single year	579	531.8385257	626.1614743
W A01		Single year	573	526.083522	619.916478
 W_A01		Single year	522	477.220077	566.779923
W A01		Single year	563	516.4947173	609.5052827
 W_A01		Single year	581	533.7571426	628.2428574
 W_A01	2017	- ,	599	551.0309075	646.9690925
W A02		Single year	11.32759217	10.26738953	12.38779481
W_A02		Single year	13.91052128	12.73751318	15.08352939
W_A02		Single year	12.36341664	11.26630515	13.46052814
W_A02		Single year	11.76850312	10.70905389	12.82795234
W_A02		Single year	12.26458267	11.19054288	13.33862245
W_A02		Single year	12.4771087	11.39919174	13.55502567
W_A02		Single year	13.92749267	12.79317662	15.06180872
W_A02	2007		12.70468795	11.62487288	13.78450302
W_A02		Single year	12.86969085	11.78301134	13.95637035
W_A02		Single year	13.41463847	12.30833087	14.52094607
W_A02		Single year	12.88632455	11.80588643	13.96676267

D 400 000	A ( ) !:	A.II	V P L ( )	\A# 1	A.II
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
•	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
•	-				-

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

W_A02	2011	Single year	12.3958919	11.33846432	13.45331948
W_A02	2012	Single year	13.48767041	12.38294018	14.59240065
W_A02	2013	Single year	13.21722635	12.12807383	14.30637888
W_A02	2014	Single year	11.83719172	10.81356187	12.86082156
W_A02	2015	Single year	12.50937461	11.46587886	13.55287036
W_A02	2016	Single year	12.70383104	11.6596406	13.74802148
W_A02	2017	Single year	12.64452598	11.61878287	13.67026909
W_S01	2000	Single year	140	116.8093934	163.1906066
W_S01	2001	Single year	129	106.7390883	151.2609117
W_S01	2002	Single year	112	91.25769087	132.7423091
W_S01	2003	Single year	114	93.07331117	134.9266888
W_S01	2004	Single year	132	109.4817282	154.5182718
W_S01	2005	Single year	109	88.53737525	129.4626247
W_S01	2006	Single year	132	109.4817282	154.5182718
W_S01	2007	Single year	135	112.2272764	157.7727236
W_S01	2008	Single year	132	109.4817282	154.5182718
W_S01	2009	Single year	157	132.4417217	181.5582783
W_S01	2010	Single year	163	137.976855	188.023145
W_S01	2011	Single year	166	140.7476305	191.2523695
W_S01	2012	Single year	167	141.6716834	192.3283166
W_S01	2013	Single year	154	129.6774866	178.3225134
W_S01	2014	Single year	200	172.2819235	227.7180765
W_S01	2015	Single year	188	161.1263278	214.8736722
W_S01	2016	Single year	223	193.7314962	252.2685038
W_S01	2017	Single year	247	216.1967481	277.8032519
W_S02	2000	Single year	3.615659514	3.015869981	4.215449046
W_S02	2001	Single year	3.330884855	2.755693655	3.906076055
W_S02	2002	Single year	2.84663199	2.319333541	3.373930438
W_S02	2003	Single year	2.830399484	2.310830279	3.349968688
W_S02	2004	Single year	3.227601695	2.676945449	3.778257942
W_S02	2005	Single year	2.63479719	2.140022119	3.12957226
W_S02	2006	Single year	3.14270721	2.60609163	3.67932279
W_S02	2007	Single year	3.221283135	2.67701762	3.765548649
W_S02	2008	Single year	3.099876051	2.569722684	3.630029417
W_S02	2009	Single year	3.660251272	3.085552361	4.234950182
W_S02	2010	Single year	3.797458966	3.212327749	4.382590183
W_S02	2011	Single year	3.807226373	3.224917635	4.38953511
W_S02	2012	Single year	3.887891911	3.294562641	4.481221182
W_S02	2013	Single year	3.546457116	2.982559357	4.110354875
W_S02	2014	Single year	4.528305625	3.8953678	5.16124345
W_S02	2015	Single year	4.157211825	3.557585003	4.756838646
W_S02	2016	Single year	4.802816099	4.164991536	5.440640663
W_S02	2017	Single year	5.274083261	4.608822123	5.939344399
W_F01A	2000	Single year	3862	3740.198054	3983.801946
W_F01A	2001	Single year	3908	3785.474815	4030.525185
W F01A	2002	Single year	3911	3788.427795	4033.572205

Por 100 000 poo	Age-standardised	Accoult	Validated	Whole pen	All ages
	_			Whole pop	
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
	_	Intentional self-ha		Whole pop	All ages
	-	Intentional self-ha		Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
,					5

Serious non-fatal

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

W_F01A	2003	Single year	4029	3904.592454	4153.407546
W_F01A	2004	Single year	3892	3769.725891	4014.274109
W_F01A	2005	Single year	3924	3801.224252	4046.775748
W_F01A	2006	Single year	3966	3842.568944	4089.431056
W_F01A	2007	Single year	3897	3774.647374	4019.352626
W_F01A	2008	Single year	4071	3945.945696	4196.054304
W_F01A	2009	Single year	4384	4254.227293	4513.772707
W_F01A	2010	Single year	4676	4541.975146	4810.024854
W_F01A	2011	Single year	4776	4640.549613	4911.450387
W_F01A	2012	Single year	4953	4815.06253	5090.93747
W_F01A	2013	Single year	5193	5051.760148	5334.239852
W_F01A	2014	Single year	5420	5275.706179	5564.293821
W_F01A	2015	Single year	5555	5408.920214	5701.079786
W_F01A	2016	Single year	5986	5834.359067	6137.640933
W_F01A	2017	Single year	6306	6150.35862	6461.64138
W_F02A	2000	Single year	103.2502247	99.9908764	106.5095731
W_F02A	2001	Single year	101.6171122	98.4299431	104.8042813
W_F02A	2002	Single year	99.25941604	96.14828639	102.3705457
W_F02A	2003	Single year	100.0322765	96.94347776	103.1210752
W_F02A	2004	Single year	94.59669244	91.62447153	97.56891335
W_F02A	2005	Single year	92.83740629	89.93166102	95.74315155
W_F02A	2006	Single year	91.05471969	88.21834292	93.89109646
W_F02A	2007	Single year	87.14905425	84.40844186	89.88966665
W_F02A	2008	Single year	89.03754523	86.29547291	91.77961755
W_F02A	2009	Single year	93.45197801	90.67581235	96.22814368
W_F02A	2010	Single year	97.10034182	94.30339325	99.89729039
W_F02A	2011	Single year	96.83658846	94.07342107	99.59975584
W_F02A	2012	Single year	98.58165468	95.815739	101.3475704
W_F02A	2013	Single year	101.2065067	98.42915701	103.9838564
W_F02A	2014	Single year	102.5530955	99.79620157	105.3099894
W_F02A	2015	Single year	102.0802436	99.36737256	104.7931147
W_F02A	2016	Single year	106.6318717	103.8992461	109.3644973
W_F02A	2017	Single year	109.2198358	106.4916229	111.9480488
W_M01	2000	Single year	1701	1620.16485	1781.83515
W_M01	2001	Single year	1618	1539.161682	1696.838318
W_M01	2002	Single year	1472	1396.802744	1547.197256
W_M01	2003	Single year	1624	1545.01564	1702.98436
W_M01	2004	Single year	1480	1404.59868	1555.40132
W_M01	2005	Single year	1647	1567.458296	1726.541704
W_M01	2006	Single year	1648	1568.434152	1727.565848
W_M01	2007	Single year	1661	1581.120947	1740.879053
W_M01	2008	Single year	1584	1505.994418	1662.005582
W_M01	2009	Single year	1530	1453.335588	1606.664412
W_M01	2010	Single year	1509	1432.863535	1585.136465
W_M01	2011	Single year	1461	1386.084238	1535.915762
W_M01	2012	Single year	1420	1346.142898	1493.857102

Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

W_M01	2013	Single year	1511	1434.813096	1587.186904
W_M01	2014	Single year	1501	1425.065622	1576.934378
W_M01	2015	Single year	1675	1594.785017	1755.214983
W_M01	2016	Single year	1851	1766.67598	1935.32402
W_M01	2017	Single year	1998	1910.391583	2085.608417
W_M02	2000	Single year	44.29077418	42.18285087	46.39869749
W_M02	2001	Single year	41.83807401	39.79820177	43.87794624
W_M02	2002	Single year	37.39214332	35.48162238	39.30266425
W_M02	2003	Single year	40.32077861	38.35974973	42.28180748
W_M02	2004	Single year	36.12816705	34.28738983	37.96894427
W_M02	2005	Single year	39.70400134	37.78580628	41.6221964
W_M02	2006	Single year	39.17307528	37.28005615	41.06609441
W_M02	2007	Single year	39.10058231	37.21704898	40.98411564
W M02	2008	Single year	37.02610839	35.19798608	38.8542307
W M02	2009	Single year	35.31152185	33.53589287	37.08715082
 W_M02	2010		34.27011134	32.53294931	36.00727338
 W_M02	2011	- ,	32.88591846	31.19025339	34.58158352
W_M02	2012	- ,	31.58734367	29.93278162	33.24190571
W_M02		Single year	33.26357854	31.57126945	34.95588763
W_M02		Single year	32.52550102	30.86372412	34.18727793
W_M02	2015		35.69879451	33.96990433	37.4276847
W_M02	2016	- ,	38.44593294	36.67047454	40.22139134
W_M02	2017		40.45827855	38.65788758	42.25866952
W_F01B	2000	- ,	1235	1166.121835	1303.878165
W F01B	2001		1249	1179.732532	1318.267468
W F01B		Single year	1231	1162.233469	1299.766531
W_F01B		Single year	1290	1219.604816	1360.395184
W F01B		Single year	1243	1173.899108	1312.100892
W F01B		Single year	1253	1183.621704	1322.378296
W F01B		Single year	1247	1177.788013	1316.211987
W_F01B	2007		1264	1194.317836	1333.682164
W F01B		Single year	1331	1259.494883	1402.505117
W_F01B		Single year	1410	1336.403418	1483.596582
W_F01B		Single year	1568	1490.389386	1645.610614
W_F01B		- ,	1580	1502.092972	1657.907028
_		Single year	1703	1622.117342	
W_F01B		Single year			1783.882658
W_F01B		Single year	1828	1744.201511	1911.798489
W_F01B		Single year	1790	1707.077076	1872.922924
W_F01B		Single year	1864	1779.380385	1948.619615
W_F01B		Single year	2052	1963.215579	2140.784421
W_F01B		Single year	2053	1964.193948	2141.806052
W_F02B		Single year	33.80231923	31.91444841	35.69019005
W_F02B		Single year	33.87094068	31.99110374	35.75077763
W_F02B		Single year	32.84105287	31.0061416	34.67596414
W_F02B		Single year	33.87133618	32.02298042	35.71969194
W_F02B	2004	Single year	32.11432246	30.32875889	33.89988603

Injuries	Number	Motor vehicle tra	Validated	Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

W_F02B	2005	Single year	31.87475096	30.10880272	33.6406992
W_F02B	2006	Single year	31.1437293	29.41274052	32.87471807
W_F02B	2007	Single year	30.92945134	29.22058012	32.63832256
W_F02B	2008	Single year	32.10736307	30.37724463	33.8374815
W_F02B	2009	Single year	33.01548147	31.28503128	34.74593165
W_F02B	2010	Single year	36.05826068	34.26416932	37.85235205
W_F02B	2011	Single year	35.3401642	33.58646068	37.09386773
W_F02B	2012	Single year	37.55048043	35.75118657	39.34977429
W_F02B	2013	Single year	39.6443422	37.80549555	41.48318885
W_F02B	2014	Single year	37.59241379	35.82735345	39.35747413
W_F02B	2015	Single year	38.26906351	36.50564901	40.032478
W_F02B	2016	Single year	40.8180565	39.0221325	42.6139805
W_F02B	2017	Single year	39.90774362	38.14834413	41.66714311
W F01C	2000		2627	2526.54348	2727.45652
W F01C	2001	Single year	2659	2557.933492	2760.066508
W_F01C	2002	Single year	2680	2578.53518	2781.46482
W F01C		Single year	2739	2636.42439	2841.57561
W F01C	2004		2649	2548.123717	2749.876283
W F01C		Single year	2671	2569.705694	2772.294306
 W_F01C		Single year	2719	2616.799577	2821.200423
W F01C	2007		2633	2532.428826	2733.571174
W F01C	2008	<u> </u>	2740	2637.405667	2842.594333
W_F01C	2009		2974	2867.114554	3080.885446
W_F01C	2010		3108	2998.733107	3217.266893
W F01C	2011		3196	3085.197011	3306.802989
W F01C		Single year	3250	3138.264862	3361.735138
W F01C		Single year	3365	3251.305194	3478.694806
W F01C		Single year	3630	3511.913187	3748.086813
W_F01C		Single year	3691	3571.925131	3810.074869
W F01C		Single year	3934	3811.067909	4056.932091
W F01C	2017		4253	4125.180892	4380.819108
W F02C		Single year	1310.050569	1259.936013	1360.165126
W_F02C		Single year	1278.846325	1230.230814	1327.461836
W_F02C		Single year	1253.415225	1205.958688	1300.871762
W_F02C		Single year	1249.714833	1202.912985	1296.516681
W_F02C		Single year	1180.356516	1135.404414	1225.308618
W_F02C		Single year	1152.189059	1108.488171	1195.889947
W_F02C		Single year	1132.131529	1089.562023	1174.701035
W_F02C	2007		1064.080406	1023.401541	1104.75927
W_F02C		Single year	1078.316674	1037.876482	1118.756867
W_F02C		Single year	1143.660538	1102.446478	1184.874599
W_F02C		Single year	1157.832181	1116.966755	1198.697608
W_F02C		Single year	1165.463575	1124.845621	1206.081529
W_F02C		Single year	1159.123964	1119.048567	1199.199361
W_F02C		Single year	1170.975865	1131.176487	1210.775244
W_F02C		Single year	1231.378688	1191.054301	1271.703075

Per 100 000 peo	Age-standardised	Falle	Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	-
			Validated	Whole pop	0-74 years
	Age-standardised			· · ·	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardise		Validated	Whole pop	0-74 years
	Age-standardise		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
. 5. 100,000 peo	go otaridardiset	. and	· andatod	ioio pop	. J. youro

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

====		0	10100000		40-00-004
W_F02C		Single year	1210.93088	1171.605449	1250.25631
W_F02C		Single year	1250.282415	1210.939335	1289.625496
W_F02C	2017	<b>.</b> ,	1313.660145	1273.924119	1353.396171
W_I21	2000	<b>.</b> .	9232	9043.680198	9420.319802
W_I21	2001	<u> </u>	9375	9185.227303	9564.772697
W_I21	2002	Single year	9158	8970.436464	9345.563536
W_I21	2003	Single year	9458	9267.389094	9648.610906
W_I21	2004	Single year	9092	8905.113554	9278.886446
W_I21	2005	Single year	9270	9081.293023	9458.706977
W_I21	2006	Single year	9467	9276.298425	9657.701575
W_I21	2007	Single year	9583	9391.133641	9774.866359
W_I21	2008	Single year	9683	9490.135162	9875.864838
W_I21	2009	Single year	10115	9917.879844	10312.12016
W_I21	2010	Single year	10403	10203.09328	10602.90672
W_I21	2011	Single year	10607	10405.14274	10808.85726
W_I21	2012	Single year	10616	10414.05712	10817.94288
W_I21	2013	Single year	10828	10624.0507	11031.9493
W_I21	2014	Single year	11281	11072.8282	11489.1718
W_I21	2015	Single year	11704	11491.96124	11916.03876
W_I22	2000	Single year	242.7139188	237.7561025	247.6717351
W_I22	2001	Single year	242.6769579	237.7619335	247.5919822
W_I22	2002		232.2758164	227.5179459	237.0336869
W_I22	2003	Single year	234.8238449	230.0913448	239.556345
W_I22	2004		221.5512165	216.9967572	226.1056757
W_I22	2005	Single year	221.5793834	217.0669123	226.0918545
W_I22		Single year	221.5907548	217.1222582	226.0592513
W_I22	2007		220.6260836	216.1998499	225.0523173
W I22	2008	Single year	219.2241631	214.8438685	223.6044577
W_I22		Single year	224.8952932	220.4925635	229.298023
W_I22		Single year	226.0995669	221.7290452	230.4700887
W_I22		Single year	227.1444842	222.7894558	231.4995126
W_I22		Single year	223.8362346	219.5391273	228.1333419
W_I22		Single year	224.5813568	220.3041397	228.8585739
W_I22		Single year	228.2579291	223.9922099	232.5236484
W I22		Single year	231.3494472	227.098171	235.6007235
W_A21		Single year	497	453.3055492	540.6944508
W_A21		Single year	593	545.271758	640.728242
W_A21		Single year	558	511.7016845	604.2983155
W_A21		Single year	532	486.7931853	577.2068147
W_A21		Single year	550	504.0347702	595.9652298
W_A21		Single year	585	537.5947955	632.4052045
W_A21		Single year	645	595.2230883	694.7769117
			587		
W_A21		Single year		539.5138301	634.4861699
W_A21		Single year	594	546.231532	641.768468
W_A21		Single year	652	601.9537099	702.0462901
W_A21	2010	Single year	605	556.7912603	653.2087397

Per 100 000 neo	Age-standardised	Falle	Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated		
Injuries	Number	All	Validated	Whole pop	All ages
Injuries				Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Injuries	Number	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	All	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages

Serious non-fata
Serious non-fata
Serious non-fata
Serious
Serious

W_A21	2011	Single year	586	538.5542956	633.4457044
W_A21	2012	Single year	636	586.571589	685.428411
W_A21	2013	Single year	625	576.0009004	673.9990996
W_A21	2014	Single year	567	520.3298045	613.6701955
W_A21	2015	Single year	622	573.1186397	670.8813603
W_A22	2000	Single year	12.79292345	11.66630543	13.91954148
W_A22	2001	Single year	15.26452916	14.03506133	16.49399699
W_A22	2002	Single year	14.14005898	12.96662636	15.3134916
W_A22	2003	Single year	13.20853092	12.08613316	14.33092869
W_A22	2004	Single year	13.46404497	12.33871189	14.58937805
W_A22	2005	Single year	14.18135657	13.03182574	15.33088739
W_A22	2006	Single year	15.48029353	14.284693	16.67589405
W_A22	2007	Single year	13.97188146	12.84030096	15.10346196
W_A22	2008	Single year	14.12730413	12.98887768	15.26573059
W_A22	2009	Single year	15.40370784	14.21799083	16.58942486
W_A22	2010	Single year	14.14018961	13.00958639	15.27079282
W_A22	2011	Single year	13.62568409	12.51805004	14.73331815
W_A22	2012	Single year	14.79025351	13.63416921	15.94633781
W_A22	2013	Single year	14.39907168	13.26263743	15.53550594
W_A22	2014	Single year	12.8455492	11.77955467	13.91154373
W_A22	2015		13.77354387	12.68043315	14.8666546
W_S21	2000	Single year	599	551.0309075	646.9690925
W_S21	2001		637	587.5327455	686.4672545
W_S21	2002	Single year	582	534.7165036	629.2834964
W_S21	2003	Single year	636	586.571589	685.428411
W_S21		Single year	625	576.0009004	673.9990996
W_S21	2005	Single year	624	575.0401154	672.9598846
W S21		Single year	656	605.8004284	706.1995716
W_S21	2007	Single year	630	580.8052944	679.1947056
W_S21		Single year	650	600.030527	699.969473
W_S21		Single year	669	618.3054643	719.6945357
W_S21		Single year	697	645.255466	748.744534
W S21	2011	Single year	660	609.6476135	710.3523865
W_S21		Single year	717	664.5183273	769.4816727
W_S21		Single year	667	616.3812976	717.6187024
W_S21		Single year	708	655.8487503	760.1512497
W_S21		Single year	713	660.6649244	765.3350756
W_S22		Single year	15.49864605	14.25532025	16.74197184
W_S22		Single year	16.46648141	15.18682277	17.74614005
W_S22		Single year	14.77764662	13.57682451	15.97846872
W_S22		Single year	15.79064975	14.56343792	17.01786158
W_S22		Single year	15.25634533	14.06014711	16.45254355
W_S22		Single year	15.02429662	13.84499029	16.20360294
W_S22		Single year	15.57485818	14.38184984	16.76786652
W_S22		Single year	14.90480827	13.73883583	16.07078071
W_S22		Single year	15.15373857	13.98558944	16.3218877

Ini. mina	Nivershau	A 14	Validate d	M/hala nan	All ====
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
·	Age-standardised		Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
Injuries	Number	Intentional self-ha		Whole pop	All ages
-	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	_
					All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Per 100,000 peo	Age-standardised	intentional self-ha	validated	Whole pop	All ages

Serious
Serious
Serious
Serious

W_S22	2009	Single year	15.52542888	14.34429268	16.70656508
W_S22	2010	Single year	16.03459271	14.83861697	17.23056846
W_S22	2011	Single year	14.99233649	13.84202492	16.14264806
W_S22	2012	Single year	16.41758379	15.20826483	17.62690276
W_S22	2013	Single year	15.00994505	13.86115187	16.15873822
W_S22	2014	Single year	15.71235493	14.54274169	16.88196818
W_S22	2015	Single year	15.46907163	14.32077931	16.61736394
W_F21A	2000	Single year	4114	3988.286987	4239.713013
W_F21A	2001	Single year	4198	4071.010063	4324.989937
W_F21A	2002	Single year	4216	4088.738103	4343.261897
W_F21A	2003	Single year	4366	4236.49398	4495.50602
W_F21A	2004	Single year	4248	4120.256049	4375.743951
W_F21A	2005	Single year	4254	4126.165866	4381.834134
W_F21A	2006	Single year	4348	4218.761217	4477.238783
W_F21A	2007	Single year	4319	4190.192932	4447.807068
W_F21A	2008	Single year	4546	4413.851327	4678.148673
W_F21A	2009	Single year	4838	4701.673268	4974.326732
W_F21A	2010	Single year	5202	5060.63781	5343.36219
W_F21A	2011	Single year	5269	5126.730374	5411.269626
W_F21A	2012	Single year	5470	5325.042145	5614.957855
W_F21A	2013	Single year	5671	5523.402869	5818.597131
W_F21A	2014	Single year	5963	5811.650672	6114.349328
W_F21A	2015	Single year	6100	5946.921919	6253.078081
W_F22A	2000	Single year	109.9940457	106.62987	113.3582213
W_F22A	2001	Single year	109.1728425	105.8690958	112.4765893
W_F22A	2002	Single year	107.0004705	103.7703017	110.2306394
W_F22A	2003	Single year	108.3993346	105.1839506	111.6147186
W_F22A	2004	Single year	103.2573731	100.1519573	106.3627888
W_F22A	2005	Single year	100.6132992	97.58879993	103.6377984
W_F22A	2006	Single year	99.74963051	96.78207781	102.7171832
W_F22A	2007	Single year	96.4454753	93.5645174	99.3264332
W_F22A	2008	Single year	99.24083705	96.34875828	102.1329158
W_F22A	2009	Single year	102.9327066	100.0219349	105.8434783
W_F22A	2010	Single year	107.7297585	104.7877868	110.6717303
W_F22A	2011	Single year	106.5265134	103.6327211	109.4203058
W_F22A	2012	Single year	108.4663201	105.5707312	111.361909
W_F22A	2013	Single year	110.1461823	107.2539892	113.0383754
W_F22A	2014	Single year	112.3337466	109.4550709	115.2124223
W_F22A	2015	Single year	111.6231852	108.7928791	114.4534913
W_M21	2000	Single year	2142	2051.289445	2232.710555
W_M21	2001	Single year	2058	1969.085871	2146.914129
W_M21	2002	Single year	1894	1808.702151	1979.297849
W_M21	2003	Single year	2089	1999.41871	2178.58129
W_M21	2004	Single year	1917	1831.185802	2002.814198
W_M21	2005	Single year	2052	1963.215579	2140.784421
W_M21	2006	Single year	2039	1950.497263	2127.502737

	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Injuries	Number	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
nijunos	TAUTING	WOLOT VEHICLE HA	v สแนสเ <del>ธน</del>	vviioio pop	, iii ages

Serious
Serious
Serious
Serious
33.1343

W_M21	2007	Single year	2088	1998.440154	2177.559846
W_M21	2008	Single year	1949	1862.472529	2035.527471
W_M21	2009	Single year	1924	1838.029268	2009.970732
W_M21	2010	Single year	1893	1807.724672	1978.275328
W_M21	2011	Single year	1752	1669.961985	1834.038015
W_M21	2012	Single year	1739	1657.266917	1820.733083
W_M21	2013	Single year	1765	1682.658183	1847.341817
W_M21	2014	Single year	1787	1704.146594	1869.853406
W_M21	2015	Single year	1996	1908.435442	2083.564558
W_M22	2000	Single year	55.766523	53.40138015	58.13166585
W_M22	2001	Single year	53.22276416	50.92186671	55.52366161
W_M22	2002	Single year	48.10242221	45.93570352	50.2691409
W_M22	2003	Single year	51.86582913	49.64169899	54.08995928
W_M22	2004	Single year	46.78551904	44.69098363	48.88005445
 W_M22		Single year	49.43679987	47.29704879	51.57655095
W M22		Single year	48.43477821	46.33052376	50.53903265
W_M22		Single year	49.16698067	47.0545654	51.27939593
W_M22		Single year	45.51785569	43.49177515	47.54393623
W_M22		Single year	44.41963199	42.42757126	46.41169271
W_M22		Single year	42.90902789	40.96716302	44.85089276
W_M22	2011	Single year	39.39022241	37.53552892	41.2449159
W_M22		Single year	38.74758926	36.91350814	40.58167039
W_M22		Single year	38.78898863	36.96325355	40.6147237
W_M22		Single year	38.66037854	36.84962379	40.4711333
W_M22		Single year	42.41387285	40.53187163	44.29587406
W_F21B		Single year	1293	1222.523009	1363.476991
W_F21B	2001		1314	1242.952995	1385.047005
W_F21B		Single year	1301	1230.305319	1371.694681
W_F21B		Single year	1361	1288.693531	1433.306469
W_F21B		Single year	1339	1267.280314	1410.719686
W_F21B		Single year	1336	1264.360702	1407.639298
W_F21B		Single year	1326	1254.629317	1397.370683
W_F21B		Single year	1343	1271.17327	1414.82673
W_F21B		Single year	1431	1356.857384	1505.142616
W_F21B		Single year	1504	1427.989777	1580.010223
W_F21B		Single year	1668	1587.952806	1748.047194
W_F21B		Single year	1674	1593.808965	1754.191035
_			1791	1708.053917	
W_F21B		Single year			1873.946083
W_F21B		Single year	1905	1819.454813	1990.545187
W_F21B		Single year	1890	1804.79227	1975.20773
W_F21B		Single year	1945	1858.561366	2031.438634
W_F22B		Single year	35.37332052	33.44253951	37.30410153
W_F22B		Single year	35.63743059	33.70908179	37.56577939
W_F22B		Single year	34.7162301	32.82944469	36.60301551
W_F22B		Single year	35.73557252	33.83703243	37.63411261
W_F22B	2004	Single year	34.59761583	32.74422184	36.45100982

Injuries	Number	Motor vehicle tra	Validated	Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
Injuries	Number	Motor vehicle tra		Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
	Age-standardised			Whole pop	All ages
Injuries	Number	Falls	Validated		0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
	-				

Serious
Serious
Serious
Serious

W_F22B	2005	Single year	33.98555479	32.16209328	35.80901629
W_F22B	2006	Single year	33.11349154	31.32869119	34.89829188
W_F22B	2007	Single year	32.86978337	31.10790358	34.63166317
W_F22B	2008	Single year	34.4959898	32.70340954	36.28857006
W_F22B	2009	Single year	35.20989485	33.42302604	36.99676366
W_F22B	2010	Single year	38.35068593	36.50060805	40.20076381
W_F22B	2011	Single year	37.38926395	35.58671419	39.19181372
W_F22B	2012	Single year	39.44070378	37.59802194	41.28338563
W_F22B	2013	Single year	41.24571458	39.37153102	43.11989813
W_F22B	2014	Single year	39.62700176	37.81651571	41.43748781
W_F22B	2015	Single year	39.85992467	38.06207691	41.65777242
W_F21C	2000	Single year	2821	2716.900263	2925.099737
W_F21C	2001	Single year	2884	2778.744277	2989.255723
W_F21C	2002	Single year	2915	2809.180094	3020.819906
W_F21C	2003	Single year	3005	2897.558929	3112.441071
W_F21C		Single year	2909	2803.289056	3014.710944
W F21C		Single year	2918	2812.125655	3023.874345
W_F21C	2006		3022	2914.255448	3129.744552
W_F21C	2007		2976	2869.07862	3082.92138
W_F21C		Single year	3115	3005.610127	3224.389873
W_F21C		Single year	3334	3220.830111	3447.169889
W_F21C	2010		3534	3417.485128	3650.514872
 W_F21C	2011	- ,	3595	3477.483854	3712.516146
 W_F21C		Single year	3679	3560.118853	3797.881147
W_F21C		Single year	3766	3645.721432	3886.278568
 W_F21C		Single year	4073	3947.914982	4198.085018
W_F21C		Single year	4155	4028.662114	4281.337886
W F22C		Single year	1406.682782	1354.75519	1458.610374
 W_F22C		Single year	1387.002028	1336.373664	1437.630392
 W_F22C		Single year	1363.087974	1313.60307	1412.572877
W_F22C		Single year	1371.081809	1322.060012	1420.103605
W F22C		Single year	1296.362019	1249.250001	1343.474036
W_F22C	2005	Single year	1258.407538	1212.742844	1304.072232
 W_F22C		Single year	1257.689743	1212.832747	1302.546739
 W_F22C		Single year	1201.204019	1158.010726	1244.397312
W F22C		Single year	1224.315861	1181.25322	1267.378503
 W_F22C		Single year	1279.755995	1236.199167	1323.312823
W_F22C		Single year	1313.33399	1269.8662	1356.80178
W_F22C	2011		1307.92857	1264.952803	1350.904338
W_F22C		Single year	1307.928521	1265.428463	1350.428578
W_F22C		Single year	1307.433668	1265.430557	1349.436779
W_F22C		Single year	1375.763134	1333.233276	1418.292993
W_F22C		Single year	1358.65759	1317.072715	1400.242466
W_W01		Single year	357	319.967571	394.032429
W_W01		Single year	403	363.6539976	442.3460024
W_W01		Single year	368	330.4013718	405.5986282

Per 100 000 peo	Age-standardised	Falle	Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years 0-74 years
	Age-standardised		Validated	Whole pop	-
	Age-standardised		Validated		0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years 0-74 years
	_			Whole pop	-
Injuries	Number Number	Falls	Validated	Whole pop	75+ years
Injuries			Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number		Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries	Number	Falls	Validated	Whole pop	75+ years
Injuries		Falls	Validated	Whole pop	75+ years
Injuries		Falls	Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
	Age-standardised		Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	75+ years
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages

Serious
Serious
Serious
Serious
Serious non-fatal
Serious non-fatal
Serious non-fatal

2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	362 392 407 397 372 387 408 414 422 398 362 347 426 21.39045774 23.35013616 20.35200795	324.709142 353.1946929 367.4592142 357.9479943 334.1975837 348.44297 368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	399.290858 430.8053071 446.5407858 436.0520057 409.8024163 425.55703 447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154 25.62987441
2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	407 397 372 387 408 414 422 398 362 347 426 21.39045774 23.35013616	367.4592142 357.9479943 334.1975837 348.44297 368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	446.5407858 436.0520057 409.8024163 425.55703 447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	397 372 387 408 414 422 398 362 347 426 21.39045774 23.35013616	357.9479943 334.1975837 348.44297 368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	436.0520057 409.8024163 425.55703 447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2009 2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	372 387 408 414 422 398 362 347 426 21.39045774 23.35013616	334.1975837 348.44297 368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	409.8024163 425.55703 447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	387 408 414 422 398 362 347 426 21.39045774 23.35013616	348.44297 368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	425.55703 447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	408 414 422 398 362 347 426 21.39045774 23.35013616	368.4106681 374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	447.5893319 453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	414 422 398 362 347 426 21.39045774 23.35013616	374.1206325 381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	453.8793675 462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2013 2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	422 398 362 347 426 21.39045774 23.35013616	381.7371682 358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	462.2628318 437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2014 2015 2016 2017 2002 2003 2004 2005 2006	Single year	398 362 347 426 21.39045774 23.35013616	358.8988413 324.709142 310.4899163 385.5467992 19.17036393 21.07039791	437.1011587 399.290858 383.5100837 466.4532008 23.61055154
2015 2016 2017 2002 2003 2004 2005 2006	Single year Single year Single year Single year Single year Single year	362 347 426 21.39045774 23.35013616	324.709142 310.4899163 385.5467992 19.17036393 21.07039791	399.290858 383.5100837 466.4532008 23.61055154
2016 2017 2002 2003 2004 2005 2006	Single year Single year Single year Single year Single year	347 426 21.39045774 23.35013616	310.4899163 385.5467992 19.17036393 21.07039791	383.5100837 466.4532008 23.61055154
2017 2002 2003 2004 2005 2006	Single year Single year Single year Single year	426 21.39045774 23.35013616	385.5467992 19.17036393 21.07039791	466.4532008 23.61055154
2002 2003 2004 2005 2006	Single year Single year Single year	21.39045774 23.35013616	19.17036393 21.07039791	23.61055154
2003 2004 2005 2006	Single year Single year	23.35013616	21.07039791	
2003 2004 2005 2006	Single year Single year			25.62987441
2004 2005 2006	Single year	20.35200795	-	
2005 2006			18.27116238	22.43285353
2006	, ,	19.20637094	17.22418957	21.18855231
	Single year	20.2399034	18.22831029	22.25149651
	• ,			22.64291
				21.87632179
				20.59936529
				20.47215292
				21.93985177
				22.11246681
				21.03393973
				19.5434747
				17.24104672
				15.87304725
				18.65648898
				494.7154749
				538.6064458
				488.4382926
				477.9721552
				509.35518
				506.2189163
				507.2643863
				484.2524697
				519.8062596
				571.9938751
				508.3098075
				517.7164247
				490.5308922
				448.6378185
				441.2971557
				534.4299008
				29.71244236
	2007 2008 2010 2011 2012 2013 2014 2015 2016 2017 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017	2007 Single year 2008 Single year 2009 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2019 Single year 2001 Single year 2002 Single year 2003 Single year 2004 Single year 2005 Single year 2006 Single year 2007 Single year 2008 Single year 2009 Single year 2010 Single year 2011 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2015 Single year 2016 Single year 2016 Single year 2017 Single year 2017 Single year 2017 Single year	2007       Single year       20.62522301         2008       Single year       19.89645794         2009       Single year       18.66736114         2010       Single year       19.9424772         2011       Single year       20.09722929         2013       Single year       19.11849083         2014       Single year       17.71708705         2015       Single year       15.56067888         2016       Single year       14.28969112         2017       Single year       453         2002       Single year       495         2003       Single year       495         2004       Single year       447         2005       Single year       467         2007       Single year       464         2008       Single year       465         2009       Single year       477         2011       Single year       466         2012       Single year       475         2014       Single year       475         2014       Single year       409         2015       Single year       409         2016       Single year       402 <tr <="" td=""><td>2007         Single year         20.62522301         18.60753601           2008         Single year         19.89645794         17.91659408           2009         Single year         18.66736114         16.73535698           2010         Single year         18.57039043         16.66862794           2011         Single year         19.9424772         17.94510262           2012         Single year         20.09722929         18.08199176           2013         Single year         19.11849083         17.20304194           2014         Single year         17.71708705         15.8906994           2015         Single year         15.56067888         13.88031103           2016         Single year         14.28969112         12.706335           2017         Single year         453         411.2845251           2002         Single year         451.3935542           2004         Single year         447         405.5617074           2005         Single year         467         424.64482           2007         Single year         467         424.64482           2007         Single year         464         421.7810837           2008         Single year         4</td></tr>	2007         Single year         20.62522301         18.60753601           2008         Single year         19.89645794         17.91659408           2009         Single year         18.66736114         16.73535698           2010         Single year         18.57039043         16.66862794           2011         Single year         19.9424772         17.94510262           2012         Single year         20.09722929         18.08199176           2013         Single year         19.11849083         17.20304194           2014         Single year         17.71708705         15.8906994           2015         Single year         15.56067888         13.88031103           2016         Single year         14.28969112         12.706335           2017         Single year         453         411.2845251           2002         Single year         451.3935542           2004         Single year         447         405.5617074           2005         Single year         467         424.64482           2007         Single year         467         424.64482           2007         Single year         464         421.7810837           2008         Single year         4
2007         Single year         20.62522301         18.60753601           2008         Single year         19.89645794         17.91659408           2009         Single year         18.66736114         16.73535698           2010         Single year         18.57039043         16.66862794           2011         Single year         19.9424772         17.94510262           2012         Single year         20.09722929         18.08199176           2013         Single year         19.11849083         17.20304194           2014         Single year         17.71708705         15.8906994           2015         Single year         15.56067888         13.88031103           2016         Single year         14.28969112         12.706335           2017         Single year         453         411.2845251           2002         Single year         451.3935542           2004         Single year         447         405.5617074           2005         Single year         467         424.64482           2007         Single year         467         424.64482           2007         Single year         464         421.7810837           2008         Single year         4				

Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
-	Number	Work	Validated		_
Injuries				Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 FTE	Age-standardised	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
-	Number	Work	Validated	Whole pop	_
Injuries					All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages

Serious non-fatal Serious Serious

W_W22	2003	Single year	28.68068834	26.15409666	31.20728002
W_W22	2004	Single year	24.6613872	22.37337318	26.94940121
W_W22	2005	Single year	23.21029808	21.03025568	25.39034048
W_W22	2006	Single year	24.09376258	21.8997788	26.28774635
W_W22	2007	Single year	23.45624685	21.30637973	25.60611396
W_W22	2008	Single year	23.23699883	21.09978103	25.37421663
W_W22	2009	Single year	22.25691688	20.14739909	24.36643467
W_W22	2010	Single year	23.11570156	20.98347728	25.24792584
W_W22	2011	Single year	25.64597531	23.38531936	27.90663125
W_W22	2012	Single year	22.64310029	20.50430763	24.78189295
W_W22	2013	Single year	21.69020611	19.64043876	23.73997346
W_W22	2014	Single year	19.84747198	17.92099768	21.77394627
W_W22	2015	Single year	17.47470082	15.69466882	19.25473282
W_W22	2016	Single year	16.37071935	14.67662896	18.06480973
W_W22	2017	Single year	19.35451874	17.52455637	21.18448112
 M_I11	2000		299	265.1090545	332.8909455
 M_I11	2001	Single year	281	248.1450167	313.8549833
 M_I11	2002		316	281.1589181	350.8410819
 M_I11	2003	<b>-</b> ,	349	312.3848511	385.6151489
M_I11	2004	<b>-</b> ,	353	316.17562	389.82438
M_I11	2005	Single year	334	298.1803511	369.8196489
M_I11	2006		361	323.7606843	398.2393157
M_I11	2007	Single year	349	312.3848511	385.6151489
M_I11	2008		324	288.7206483	359.2793517
 M_I11	2009	- ,	345	308.5952847	381.4047153
 M_I11	2010		361	323.7606843	398.2393157
M I11	2011	Single year	307	272.6586567	341.3413433
_ M I11		Single year	334	298.1803511	369.8196489
 M_I11		Single year	292	258.5081208	325.4918792
 M_I11		Single year	301	266.9958958	335.0041042
_ M_I11	2015		308	273.6027717	342.3972283
_ M_I12		Single year	52.21988084	46.28270821	58.15705347
 M_I12	2001	- ,	48.10462993	42.47010948	53.73915039
 M_I12	2002	- ,	53.3046408	47.42515872	59.18412287
_ M_I12		Single year	57.87728027	51.80511627	63.94944426
M_I12	2004		57.61779637	51.60592331	63.62966944
M_I12	2005		53.8042741	48.02970817	59.57884003
M_I12		Single year	57.04645254	51.15101086	62.94189422
M_I12	2007		54.52337051	48.7855145	60.26122651
M_I12	2008	<b>.</b> ,	49.39563051	43.99370604	54.79755498
M_I12		Single year	51.8455825	46.3390452	57.35211979
M_I12	2010		52.37983199	46.93048387	57.82918011
M_I12	2010	Single year	44.79882214	39.73526052	49.86238377
M_I12		Single year	48.1824825	42.94689854	53.41806646
M_I12		Single year	41.5674467	36.71961118	46.41528221
171_114		Single year	42.26839345	00.7 100 11 10	TO.T 102022 I

Por 100 000 ETE	Age-standardised	Mork	Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
			Validated	Whole pop	_
	Age-standardised				All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
· · · · · · · · · · · · · · · · · · ·	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
					-

Serious	
Serious	
Serious	
Fatal	
Fatal	

M 140	0045	Oin ala	40.44050700	07.0000.400.4	40,00000444
M_I12		Single year	42.14658703	37.32634994	46.96682411
M_M11	2000	<b>.</b> ,	108	87.63145679	128.3685432
M_M11	2001	Single year	93	74.09879183	111.9012082
M_M11	2002	_ ,	97	77.69659342	116.3034066
M_M11	2003		124	102.1747647	145.8252353
M_M11	2004	_ ,	113	92.16529706	133.8347029
M_M11	2005		119	97.61931714	140.3806829
M_M11		Single year	117	95.79974807	138.2002519
M_M11	2007	Single year	122	100.3514902	143.6485098
M_M11	2008	Single year	106	85.82093573	126.1790643
M_M11	2009	Single year	110	89.44372431	130.5562757
M_M11	2010	Single year	116	94.89054185	137.1094581
M_M11	2011	Single year	65	49.19826518	80.80173482
M_M11	2012	Single year	83	65.1438783	100.8561217
M_M11	2013	Single year	58	43.073359	72.92664
M_M11	2014	Single year	65	49.19826518	80.80173482
M_M11	2015	Single year	74	57.13975229	90.8602477
M_M12	2000	Single year	19.05658813	15.45197469	22.66120157
 M_M12	2001	Single year	15.9538973	12.70501721	19.20277739
_ M_M12	2002		16.42604651	13.155831	19.69626202
_ M_M12	2003		20.56384743	16.94440543	24.1832894
_ M_M12	2004		18.43429139	15.03479908	21.8337837
 M_M12	2005		18.99925246	15.58329175	22.41521316
 M_M12		Single year	18.48792696	15.13207966	21.8437742
 M_M12	2007		18.95869591	15.58481742	22.33257439
 M_M12	2008		16.15658763	13.06908355	19.244091
 M_M12	2009		16.80688462	13.64631313	19.9674561
M M12		Single year	16.7437913	13.6729673	19.814615
M_M12		Single year	9.416111883	7.104487924	11.72773584
M M12		Single year	12.00768739	9.390013918	14.6253608
M M12		Single year	7.967441123	5.882294565	10.05258768
M_M12		Single year	9.248337613	6.957672118	11.5390031
M_M12		Single year	9.946391705	7.625481991	12.26730142
M_I01	2000		1097	1032.084052	1161.91594
M_I01	2001		1098	1033.054471	1162.945529
M_I01		Single year	998	936.0825073	1059.91749
_			1084	1019.469841	1148.53015
M_I01		Single year			
M_I01	2004		1007	944.8039468	1069.19605
M_I01		Single year	1160	1093.246032	1226.75396
M_I01		Single year	1191	1123.359942	1258.64005
M_I01	2007		1179	1111.701561	1246.298439
M_I01		Single year	1165	1098.10232	1231.8976
M_I01		Single year	1186	1118.502073	1253.49792
M_I01		Single year	1210	1141.822546	1278.17745
M_I01	2011		1160	1093.246032	1226.753968
M_I01	2012	Single year	1240	1170.982546	1309.017454

Per 100 000 peo	Age-standardised	All	Validated	Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	
-					All ages
Injuries	Number Number	Motor vehicle tra		Maori	All ages
Injuries		Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages

i atai
Fatal
Serious non-fatal

Fatal

M_I01		Single year	1271	1201.125154	1340.874846
M_I01	2014	Single year	1218	1149.597538	1286.402462
M_I01	2015	Single year	1344	1272.146533	1415.853467
M_I01	2016	Single year	1487	1411.420576	1562.579424
M_I01	2017	Single year	1623	1544.039962	1701.960038
M_I02	2000	Single year	190.566573	179.2581678	201.8749781
M_I02	2001	Single year	187.8059655	176.6795685	198.9323625
M_I02	2002	Single year	167.9053463	157.4844259	178.3262667
M_I02	2003	Single year	179.7678275	169.0663087	190.4693464
M_I02	2004	Single year	164.2999385	154.149756	174.450121
M_I02	2005	Single year	186.2665409	175.5389189	196.9941628
M_I02	2006	Single year	188.4444471	177.7237651	199.1651291
M_I02	2007	Single year	183.6030076	173.0903246	194.1156906
M_I02	2008	Single year	177.5012479	167.2591154	187.7433803
M_I02	2009	Single year	178.1108092	167.9086457	188.3129727
M_I02	2010	Single year	177.8014653	167.69648	187.9064506
M_I02	2011	Single year	166.5151448	156.8195149	176.2107747
M_I02	2012	Single year	174.4581253	164.6028451	184.3134054
M_I02	2013	Single year	175.184629	165.3767485	184.9925096
M_I02	2014		165.6340681	156.138976	175.1291602
M_I02	2015	Single year	180.8949737	170.9971433	190.7928041
M_I02	2016	Single year	195.3802672	185.1734223	205.5871121
M_I02	2017	Single year	208.1226636	197.6781159	218.5672114
 M_A01	2000		170	144.4451962	195.5548038
M A01	2001	Single year	221	191.8630407	250.1369593
 M_A01	2002		194	166.7008606	221.2991394
 M_A01		Single year	182	155.5586403	208.4413597
M A01		Single year	193	165.7713101	220.2286899
M_A01		Single year	195	167.6305924	222.3694076
M A01		Single year	226	196.5352805	255.4647195
M_A01	2007	Single year	208	179.7329974	236.2670026
M_A01	2008		202	174.1436779	229.8563221
M A01		Single year	269	236.8542005	301.1457995
M_A01	2010		246	215.2591661	276.7408339
M_A01	2011		215	186.2612866	243.7387134
M_A01		Single year	230	200.2756745	259.7243255
M_A01	2013		231	201.2111264	260.7888736
M_A01	2014		215	186.2612866	243.7387134
M_A01		Single year	233	203.0824482	262.9175518
M_A01		Single year	237	206.826738	267.173262
M_A01	2017		267	234.9739246	299.0260754
M_A02	2000		29.14300713	24.74874789	33.53726636
M_A02	2000	Single year	37.37051715	32.43501779	42.30601651
_				27.89715741	
M_A02	2002		32.46763178		37.03810614
M_A02		Single year	30.18242123	25.79745278	34.56738968
M_A02	2004	Single year	31.67260734	27.20323613	36.14197855

Injurios	Number	All	Validated	Maori	All agos
Injuries					All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
1 51 100,000 peo	Age-standardised		Validated	Maori	All ages

Serious non-fatal

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

M_A02	2005		31.56484476	27.13145866	35.99823086
M_A02	2006	Single year	36.27010119	31.53498918	41.0052132
M_A02	2007	Single year	33.01109931	28.51414983	37.5080488
M_A02	2008	Single year	31.67022635	27.28720562	36.05324708
M_A02	2009	Single year	41.4832524	36.50324281	46.46326198
M_A02	2010	Single year	37.42718593	32.71725593	42.13711592
M_A02	2011	Single year	32.19508001	27.85756804	36.53259197
M_A02	2012	Single year	34.9397973	30.37912023	39.50047438
M_A02	2013	Single year	34.01111027	29.57105458	38.45116596
M_A02	2014	Single year	30.58311438	26.42379423	34.74243453
M_A02	2015	Single year	33.82833294	29.41490258	38.24176331
M_A02	2016	Single year	33.80765034	29.42433551	38.19096516
M_A02	2017	Single year	36.97819076	32.44283773	41.51354379
M_F01A	2000		210	181.5974235	238.4025765
M F01A	2001	Single year	203	175.0748117	230.9251883
M_F01A	2002		195	167.6305924	222.3694076
M_F01A	2003		209	180.6651294	237.3348706
M F01A	2004	Single year	186	159.2696551	212.7303449
M_F01A	2005		238	207.7631483	268.2368517
M_F01A		Single year	225	195.6005402	254.3994598
M_F01A	2007		231	201.2111264	260.7888736
M F01A	2007		261	229.3358128	292.6641872
M_F01A	2009		238	207.7631483	268.2368517
M_F01A	2010		261	229.3358128	292.6641872
M F01A	2010	Single year	293	259.4508207	326.5491793
_	2011		319	283.9939239	354.0060761
M_F01A		· ,		338.9443831	
M_F01A		Single year	377		415.0556169
M_F01A		Single year	342	305.7539117	378.2460883
M_F01A		Single year	342	305.7539117	378.2460883
M_F01A		Single year	410	370.3137541	449.6862459
M_F01A	2017		452	410.3305941	493.6694059
M_F02A	2000		37.29924097	32.2422176	42.35626435
M_F02A	2001	· ·	35.20011227	30.35107182	40.04915271
M_F02A	2002	· ·	33.0300685	28.39240047	37.66773653
M_F02A	2003	Single year	34.66003317	29.96104965	39.35901669
M_F02A	2004	Single year	29.98505428	25.67471216	34.2953964
M_F02A	2005	Single year	37.61992488	32.83496578	42.40488398
M_F02A	2006	Single year	34.53757203	30.01315925	39.0619848
M_F02A	2007	Single year	34.5720388	30.09622178	39.04785583
M_F02A	2008	Single year	37.77477162	33.16291579	42.38662746
M_F02A	2009	Single year	33.35468179	29.08230102	37.62706256
M_F02A	2010	Single year	35.75602349	31.36819015	40.14385682
M_F02A	2011	Single year	38.17511732	33.73909738	42.61113726
M_F02A	2012	Single year	40.26475237	35.75611799	44.77338675
M_F02A		Single year	47.2404666	42.35566713	52.12526607
M_F02A		Single year	41.3638457	36.8556438	45.8720476

Per 100 000 peo	Age-standardised	Assault	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
-	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls		Maori	
Injuries	Number	Falls	Validated Validated	Maori	All ages
Injuries		Falls			All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number		Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

M_F02A	2015		40.55330143	36.10872829	44.99787457
M_F02A		Single year	45.24934816	40.69974212	49.7989542
M_F02A	2017	Single year	49.46567334	44.69860597	54.2327407
M_M01	2000		388	349.3931868	426.6068132
M_M01	2001	Single year	378	339.8939449	416.106055
M_M01	2002	Single year	303	268.8831124	337.1168876
M_M01	2003	Single year	381	342.7430293	419.2569707
M_M01	2004	Single year	340	303.8600498	376.1399502
M_M01	2005	Single year	437	396.0278448	477.9721552
M_M01	2006	Single year	408	368.4106681	447.5893319
M_M01	2007	Single year	424	383.6418715	464.358128
M_M01	2008	Single year	387	348.44297	425.55703
M_M01	2009	Single year	361	323.7606843	398.2393157
M_M01	2010	Single year	350	313.3324314	386.6675686
M_M01	2011	Single year	337	301.019844	372.980156
M_M01	2012	Single year	328	292.5035425	363.496457
M_M01	2013	Single year	339	302.9132359	375.086764°
M_M01	2014	Single year	327	291.5576943	362.4423057
M_M01	2015	Single year	389	350.3434678	427.6565322
_ M_M01	2016	Single year	438	396.9809927	479.0190073
_ M_M01	2017		502	458.0863082	545.9136918
_ M_M02	2000		67.28401891	60.56954366	73.99849416
_ M_M02	2001	Single year	64.83514238	58.2877495	71.38253526
_ M_M02	2002		51.10553353	45.34903799	56.86202907
_ M_M02	2003		63.1840796	56.83964001	69.5285192
_ M_M02	2004		55.41720317	49.52546714	61.3089392
M_M02	2005		70.10965777	63.53217317	76.6871423
M M02		Single year	64.44860411	58.18625602	70.7109521
M_M02		Single year	66.16401258	59.84838818	72.4796369
M_M02		Single year	59.27628118	53.34567484	65.2068875
M_M02		Single year	54.80309087	49.11749757	60.4886841
M M02		Single year	52.28826524	46.77212704	57.8044034
M_M02	2011		49.61975854	44.26943445	54.9700826
M_M02		Single year	46.86289899	41.73512181	51.9906761
M_M02		Single year	48.16163385	42.9590045	53.36426319
M_M02		Single year	45.80449103	40.76176989	50.8472121
M_M02	2015		53.5730794	48.15409485	58.9920639
M_M02		Single year	60.52913715	54.73833328	66.3199410
M_M02	2017		67.84997334	61.7825038	73.9174428
_				1322.769702	
M_I21	2000		1396		1469.23029
M_I21	2001	Single year	1379	1306.216954	1451.78304
M_I21	2002		1314	1242.952995	1385.04700
M_I21		Single year	1433	1358.80559	1507.1944
M_I21	2004		1360	1287.7201	1432.2799
M_I21		Single year	1494	1418.242892	1569.757108
M_I21	2006	Single year	1552	1474.786374	1629.213626

Per 100 000 peo	Age-standardised	Falls	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	
-	Number			Maori	All ages
Injuries		Motor vehicle tra			All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious

Serious

Serious

Serious

Serious Serious

Serious

M_I21	2007	Single year	1528	1451.385712	1604.614288
M_I21	2008	Single year	1489	1413.369767	1564.630233
M_I21	2009	Single year	1531	1454.310539	1607.689461
M_I21	2010	Single year	1571	1493.315176	1648.684824
M_I21	2011	Single year	1467	1391.930565	1542.069435
M_I21	2012	Single year	1574	1496.241038	1651.758962
M_I21	2013	Single year	1563	1485.513226	1640.486774
M_I21	2014	Single year	1519	1442.611677	1595.388323
M_I21	2015	Single year	1652	1572.33765	1731.66235
M_I22	2000	Single year	242.7864538	230.0142165	255.5586911
M_I22	2001	Single year	235.9105954	223.4388461	248.3823447
M_I22	2002	Single year	221.2099871	209.2448756	233.1750985
M_I22	2003	Single year	237.6451078	225.3408938	249.9493217
M_I22	2004		221.9177349	210.1207512	233.7147185
M I22	2005		240.070815	227.8877331	252.2538969
 M_I22	2006	- ,	245.4908996	233.2561436	257.7256557
 M_I22	2007		238.1263781	226.1497553	250.103001
 M_I22	2008	- ,	226.8968784	215.3174974	238.4762594
M_I22	2009	- ,	229.9563917	218.3630275	241.5497559
M_I22	2010	- ,	230.1812973	218.7006125	241.661982
M_I22	2011	Single year	211.313967	200.375736	222.2521979
M_I22	2012		222.6406078	211.4809533	233.8002622
M_I22	2013	- ,	216.7520757	205.8115077	227.6926438
M_I22	2014	- ,	207.9024615	197.2315668	218.5733563
M_I22	2015	- ,	223.0415607	212.0323949	234.0507266
M_A21	2000		191	163.9127588	218.0872412
M_A21	2001	Single year	240	209.6363685	270.3636315
M_A21		Single year	221	191.8630407	250.1369593
M_A21		Single year	208	179.7329974	236.2670026
M_A21		Single year	212	183.4624936	240.5375064
M_A21	2005		218	189.0614786	246.9385214
M_A21		Single year	257	225.5793871	288.4206129
M_A21	2007		225	195.6005402	254.3994598
M_A21	2008	- ,	219	189.9951817	248.0048183
M_A21		Single year	305	270.7707006	339.2292994
M_A21		Single year	266	234.0339548	297.9660452
M_A21	2010		228	198.4051928	257.5948072
M_A21		Single year	247	216.1967481	277.8032519
_			254	222.7633142	285.2366858
M_A21		Single year			
M_A21	2014	- ,	232	202.146718	261.853282
M_A21		Single year	258	226.5183168	289.4816832
M_A22	2000	- ,	32.73457441	28.07801302	37.3911358
M_A22	2001		40.63189356	35.48246013	45.781327
M_A22		Single year	37.03957698	32.15435033	41.92480364
M_A22		Single year	34.49419569	29.80646723	39.18192414
M_A22	2004	Single year	34.78568842	30.10212935	39.46924748

		A II	V P L 4 L		A 11
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Injuries	Number	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	All	Validated	Maori	All ages
·	Age-standardised		Validated	Maori	All ages
·	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
·	Age-standardised		Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	_
Injuries	Number	Assault	Validated	Maori	All ages
•					All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
Injuries	Number	Assault	Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
•	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages

Serious
Serious
Serious
Serious

M_A22	2005	Single year	35.40043705	30.69801661	40.10285748
M_A22	2006	Single year	41.21358338	36.16805353	46.25911324
M_A22	2007	Single year	35.7050728	31.02880214	40.38134346
M_A22	2008	Single year	34.37921428	29.80947978	38.94894878
M_A22	2009	Single year	47.03131048	41.72907494	52.33354601
M_A22	2010	Single year	40.27909047	35.40281671	45.15536424
M_A22	2011	Single year	34.03375551	29.58027985	38.48723117
M_A22	2012	Single year	37.45959679	32.74049737	42.1786962
M_A22	2013	Single year	37.56663866	32.88907513	42.24420218
M_A22	2014	Single year	33.00121886	28.68194377	37.32049395
M_A22	2015	Single year	37.29767199	32.67386321	41.92148076
M_S21	2000	Single year	120	98.52967028	141.4703297
M_S21	2001	Single year	111	90.35049809	131.6495019
M_S21	2002	Single year	99	79.49860458	118.5013954
M_S21	2003	Single year	111	90.35049809	131.6495019
M_S21	2004	Single year	140	116.8093934	163.1906066
M_S21	2005	Single year	137	114.0592097	159.9407903
M_S21	2006	Single year	144	120.4804322	167.5195678
M_S21	2007	Single year	141	117.7267172	164.2732828
M_S21	2008	Single year	123	101.2629479	144.7370521
M_S21	2009	Single year	131	108.5671869	153.4328131
M_S21	2010	Single year	148	124.156009	171.843991
M_S21	2011	Single year	146	122.3176651	169.6823349
M_S21	2012	Single year	176	149.9981394	202.0018606
M_S21	2013	Single year	152	127.8359411	176.1640589
M_S21	2014	Single year	134	111.3117766	156.6882234
M_S21	2015	Single year	160	135.2081987	184.7918013
M_S22	2000	Single year	20.64863359	16.94253271	24.35473447
M_S22	2001	Single year	18.83753159	15.32587975	22.34918344
M_S22	2002	Single year	16.62958253	13.35264699	19.90651808
M_S22	2003	Single year	18.4079602	14.98349885	21.83242154
M_S22	2004	Single year	22.88128565	19.09033654	26.67223477
M_S22	2005	Single year	22.11101664	18.40613096	25.81590232
M_S22	2006	Single year	23.02128103	19.25604424	26.78651783
M_S22	2007	Single year	22.40402522	18.69576304	26.11228739
M_S22	2008	Single year	19.19041865	15.78545	22.59538729
M_S22	2009	Single year	20.31463469	16.81786215	23.81140723
M_S22	2010	Single year	22.53780269	18.88663845	26.18896693
M_S22	2011	Single year	22.15196413	18.52914151	25.77478674
M_S22	2012	Single year	26.61269933	22.64920104	30.57619762
M_S22	2013	Single year	22.52469863	18.90348844	26.14590882
M_S22	2014	Single year	20.11608013	16.67333028	23.55882998
M_S22	2015	Single year	23.07944326	19.44373925	26.71514727
M_F21A	2000	Single year	226	196.5352805	255.4647195
M_F21A	2001	Single year	212	183.4624936	240.5375064
M F21A	2002	Single year	210	181.5974235	238.4025765

D 400.000					
	Age-standardised		Validated	Maori	All ages
· · · · · · · · · · · · · · · · · · ·	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Assault	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
ngunca	TAUTIDEI	ı ulio	vanuateu	IVIGOTI	, iii ayes

Serious
Serious
Serious
Serious
30.1000

M_F21A	2003	Single year	229	199.3403629	258.6596371
M_F21A	2004	Single year	207	178.8010288	235.1989712
M_F21A	2005	Single year	253	221.8248644	284.1751356
M_F21A	2006	Single year	250	219.0102484	280.9897516
M_F21A	2007	Single year	248	217.1344563	278.8655437
M_F21A	2008	Single year	279	246.2621471	311.7378529
M_F21A	2009	Single year	262	230.2752114	293.7247886
M_F21A	2010	Single year	292	258.5081208	325.4918792
M_F21A	2011	Single year	309	274.5469773	343.4530227
M_F21A	2012	Single year	344	307.6480835	380.3519165
M_F21A	2013	Single year	399	359.8497501	438.1502499
M_F21A	2014	Single year	372	334.1975837	409.8024163
M_F21A	2015	Single year	364	326.6062704	401.3937296
M_F22A	2000	Single year	40.21697681	34.96098337	45.47297024
M_F22A	2001	Single year	36.83112096	31.86634204	41.79589988
M_F22A	2002	Single year	35.61374777	30.79523665	40.4322589
 M_F22A	2003		37.97678275	33.05810331	42.8954622
 M_F22A	2004	Single year	33.34364599	28.80017941	37.88711258
 M_F22A	2005		39.95081469	35.02239982	44.87922957
 M_F22A		Single year	38.29269098	33.53388645	43.05149552
 M_F22A	2007	Single year	37.04325876	32.41448243	41.6720351
 M_F22A	2008		40.24197606	35.4906963	44.99325582
 M_F22A	2009		36.52032549	32.06180974	40.97884124
 M_F22A	2010		39.68253883	35.07822684	44.28685083
M_F22A	2011	Single year	40.14217405	35.60055325	44.68379486
M F22A	2012		43.19346834	38.53642414	47.85051253
 M_F22A	2013	Single year	49.58808776	44.60417897	54.57199655
M F22A		Single year	44.52567712	39.86975235	49.18160188
 M_F22A		Single year	42.55780046	38.03498902	47.08061189
 M_M21		Single year	496	452.3495295	539.6504705
_ M_M21	2001	Single year	471	428.4638142	513.5361858
 M_M21		Single year	400	360.8007203	439.1992797
M M21	2003	Single year	505	460.9552874	549.0447126
 M_M21	2004		453	411.2845251	494.7154749
 M_M21		Single year	556	509.7847308	602.2152692
 M_M21		Single year	525	480.0915834	569.9084166
 M_M21	2007		546	500.2022215	591.7977785
 M_M21		Single year	493	449.4817372	536.5182628
M_M21		Single year	471	428.4638142	513.5361858
M_M21		Single year	466	423.6901925	508.3098075
M_M21	2011		402	362.7028443	441.2971557
M_M21		Single year	411	371.2653857	450.7346143
M_M21		Single year	397	357.9479943	436.0520057
M_M21		Single year	392	353.1946929	430.8053071
M_M21		Single year	463	420.8266028	505.1733972
M_M22		Single year	86.34060703	78.71975302	93.96146105

Injurios	Number	Falls	Validated	Maari	All agos
Injuries	Number		Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Injuries	Number	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori	All ages
-	Number	Motor vehicle tra		Maori	_
Injuries	Number				All ages
Injuries		Motor vehicle tra		Maori	All ages
Injuries	Number	Motor vehicle tra		Maori Maori	All ages All ages

Serious	
Serious	
Serious	
Serious	
Serious Serious Serious Serious Serious Serious Serious Serious Serious	
Serious Serious Serious Serious Serious Serious Serious Serious	
Serious Serious Serious Serious Serious Serious	
Serious Serious Serious Serious Serious Serious	
Serious Serious Serious Serious Serious	
Serious Serious Serious	
Serious Serious Serious	
Serious Serious	
Serious	
Serious	
Octions	
Serious Serious	

M_M22	2001	Single year	80.78903968	73.4798964	88.09818295
M_M22	2002	Single year	67.53158004	60.91104	74.15212008
M_M22	2003	Single year	83.74792703	76.44366293	91.05219114
M_M22	2004	Single year	73.85149456	67.04935509	80.65363403
M_M22	2005	Single year	89.10891022	81.69729156	96.52052889
M_M22	2006	Single year	82.93653106	75.83169365	90.04136847
M_M22	2007	Single year	85.12270848	77.96238953	92.28302744
M_M22	2008	Single year	75.4328688	68.746706	82.1190316
M_M22	2009	Single year	71.60997549	65.10496332	78.11498765
M_M22	2010	Single year	69.03205654	62.71875782	75.34535526
M_M22	2011	Single year	59.03587043	53.20752819	64.86421266
M_M22	2012	Single year	58.87058638	53.11330289	64.62786986
M_M22	2013	Single year	56.12907497	50.52414961	61.73400033
M_M22	2014	Single year	55.05282864	49.51422007	60.59143721
M_M22	2015	Single year	63.5194711	57.6243871	69.4145551
M_F21B	2000	Single year	193	165.7713101	220.2286899
 M_F21B	2001	Single year	185	158.3416077	211.6583923
 M_F21B	2002		177	150.9243752	203.0756248
 M_F21B	2003		193	165.7713101	220.2286899
 M_F21B	2004		161	136.130845	185.869155
 M_F21B	2005	Single year	203	175.0748117	230.9251883
 M_F21B	2006		180	153.7043238	206.2956762
M_F21B	2007	Single year	198	170.4208621	225.5791379
 M_F21B	2008		221	191.8630407	250.1369593
 M_F21B	2009		196	168.5605042	223.4394958
_ М F21В	2010		234	204.0183162	263.9816838
 M_F21B	2011	Single year	238	207.7631483	268.2368517
M F21B		Single year	254	222.7633142	285.2366858
 M_F21B		Single year	292	258.5081208	325.4918792
 M_F21B		Single year	270	237.7945054	302.2054946
 M_F21B	2015		270	237.7945054	302.2054946
 M_F22B		Single year	34.2493114	29.40596991	39.09265289
M_F22B	2001		32.2137394	27.56531523	36.86216357
M_F22B	2002	<u> </u>	30.16693393	25.72118132	34.61268655
M F22B		Single year	32.32884973	27.76785375	36.88984571
M_F22B	2004		26.34398669	22.27367818	30.4142952
M_F22B	2005		32.77642703	28.26305263	37.28980144
M_F22B		Single year	28.56576697	24.38333121	32.74820272
M_F22B	2007		30.56786794	26.29510804	34.84062784
M_F22B	2008		33.10985286	28.72009349	37.49961224
M_F22B		Single year	28.71038267	24.66199059	32.75877476
M_F22B	2010		33.28532135	28.97596588	37.59467682
M_F22B	2010	Single year	32.68769634	28.48002582	36.89536687
_		Single year	34.18428206	29.90379968	
M_F22B			39.38659079	34.77865314	38.46476445
M_F22B	2013	Single year	39.30039079	34.77003314	43.99452844

Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor Vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Motor Vehicle tral Validated Maori All ages Per 100,000 peo Age-standardisex Palls Validated Maori O-74 years Injuries Number Falls Validated Maori O-74 years Injuri	Per 100 000 peo	Age-standardise	Motor vehicle tra	Validated	Maori	All ages
Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tra' Validated Maori O-74 years Injuries Number Falls Validated Maori O-74						-
Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Per 100,000 peo  Age-standardisex Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori All ages Injuries Number Falls Validated Maori O.74 years Per 100,000 peo  Age-standardisex Falls Validated Maori O.74 years Per 100,000 peo  Age-stand						
Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo, Age-standardisex Motor vehicle tra' Validated Maori All ages Injuries Number Falls Validated Maori O-74 years Per 100,000 peo, Age-standardisex Falls Validated Maori O-74 years Per 1						-
Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori All ages Per 100,000 peo Age-standardisex Motor vehicle tra' Validated Maori O-74 years Injuries Number Falls Validated Maori O-74 years Per 100,000 peo Age-standardisex Falls Validated Maori O-74 years Per 100,000 peo Age-standardisex Falls Validated Maori O-74 years Per 100,000 peo Age-standardisex Falls Validated M						-
Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls						-
Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori All ages Injuries Number Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo Age-standa						
Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori O-74 years Injuries Number Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo Age-standardiser Falls Validated Maori O-74 years Pe						-
Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori All ages Per 100,000 peo  Age-standardiser Motor vehicle tra' Validated Maori O-74 years Injuries Number Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,000 peo  Age-standardiser Falls Validated Maori O-74 years Per 100,0						-
Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiser Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls V						-
Per 100,000 peo  Age-standardiset Motor vehicle tra Validated Maori All ages Per 100,000 peo  Age-standardiset Motor vehicle tra Validated Maori All ages Per 100,000 peo  Age-standardiset Motor vehicle tra Validated Maori All ages Per 100,000 peo  Age-standardiset Motor vehicle tra Validated Maori All ages Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-stand						-
Per 100,000 peo Age-standardiset Motor vehicle tral Validated Maori All ages Per 100,000 peo Age-standardiset Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Va						-
Per 100,000 peo Age-standardised Motor vehicle tral Validated Maori All ages Injuries Number Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0.74 years Per 100,000 peo Age-standardisec Falls Validated Mao		_				
Per 100,000 peo						-
Injuries   Number   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori						_
Injuries						
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo  Age-standardi	-					
Injuries   Number   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   Validated   Maori   0-74 years     Per 100,000 peo   Age-standardisec   Falls   V	-					-
Injuries   Number   Falls   Validated   Maori   0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years Per 100,000 peo Age-standardises Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years Per 100,000 peo Age-standardiser Falls Validated Maori 0-74 years	-					
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	-					-
Injuries Number Falls Validated Maori 0-74 years Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Injuries	Number	Falls	Validated	Maori	-
Injuries Number Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Injuries	Number	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Injuries		Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	-			Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	-
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years Per 100,000 peo Age-standardised Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardisec Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo Age-standardise Falls Validated Maori 0-74 years	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
	Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years

Serious
Serious
Serious
Serious
25545

M_F22B	2015	<b>.</b> .	34.54010363	30.30243581	38.77777145
M_F01B	2000	<u> </u>	180	153.7043238	206.2956762
M_F01B	2001	Single year	177	150.9243752	203.0756248
M_F01B	2002	Single year	165	139.8238068	190.1761932
M_F01B	2003	Single year	180	153.7043238	206.2956762
M_F01B	2004	Single year	147	123.2366996	170.7633004
M_F01B	2005	Single year	191	163.9127588	218.0872412
M_F01B	2006	Single year	167	141.6716834	192.3283166
M_F01B	2007	Single year	187	160.1978956	213.8021044
M_F01B	2008	Single year	210	181.5974235	238.4025765
M_F01B	2009	Single year	184	157.413755	210.586245
M_F01B	2010	Single year	217	188.1279276	245.8720724
M_F01B	2011	Single year	228	198.4051928	257.5948072
M_F01B	2012	Single year	241	210.5731767	271.4268233
M_F01B	2013	Single year	282	249.0866078	314.9133922
M_F01B	2014	Single year	258	226.5183168	289.4816832
M_F01B	2015	Single year	264	232.1543546	295.8456454
M_F01B	2016	Single year	301	266.9958958	335.0041042
M_F01B	2017	Single year	331	295.3415807	366.6584193
M_F02B	2000	Single year	31.88300505	27.2143536	36.55165651
M_F02B	2001	Single year	30.75211009	26.21541296	35.28880722
M_F02B	2002	Single year	28.08511062	23.79829085	32.3719304
M_F02B	2003	Single year	30.15125882	25.74654915	34.55596848
M_F02B	2004	Single year	24.0686194	20.17678782	27.96045099
M_F02B	2005	Single year	30.87613194	26.4928797	35.25938417
M_F02B	2006	Single year	26.50927079	22.47962579	30.5389158
M_F02B	2007	Single year	28.89621646	24.74040037	33.05203255
M_F02B	2008	Single year	31.53263946	27.24342677	35.82185216
M_F02B	2009	Single year	27.00799579	23.07773085	30.93826072
M_F02B	2010	Single year	30.97457471	26.81089031	35.13825911
M_F02B	2011	Single year	31.37039237	27.24435251	35.49643222
M_F02B	2012	Single year	32.49586734	28.31845899	36.6732757
M_F02B	2013	Single year	38.22268341	33.6727664	42.77260042
M_F02B	2014	Single year	33.84612618	29.62014566	38.07210669
M_F02B	2015	Single year	33.97525259	29.76175586	38.18874932
M_F02B	2016	Single year	36.42508522	32.17211661	40.67805383
M_F02B	2017	Single year	40.13975652	35.65357236	44.62594069
 C_I11	2000		108	87.63145679	128.3685432
 C_I11	2001		103	83.10853805	122.891462
_ C_I11	2002		107	86.7259749	127.2740251
C_I11	2003	<b>.</b> ,	85	66.93002491	103.0699751
C_I11	2004	<b>.</b> ,	90	71.40614903	108.593851
C_I11		Single year	93	74.09879183	111.9012082
C_I11		Single year	89	70.50973675	107.4902632
C_I11	2007		103	83.10853805	122.891462
C_I11		Single year	104	84.01221079	123.9877892

Per 100 000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
•	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	-
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries					0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Injuries	Number	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Maori	0-74 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years

Serious
Serious non-fatal
Serious non-fatal
Serious non-fatal
Serious non-fatal
Serious non-fatal
Fatal

C 111	2000	Cinalo voor	107	06 7050740	127.2740251
C_I11		Single year		86.7259749	
C_I11	2010		90	71.40614903	108.593851
C_I11	2011	Single year	79	61.57945905	96.42054095
C_I11	2012	_ ,	77	59.80138584	94.19861416
C_I11	2013	_ ,	60	44.81818426	75.18181574
C_I11	2014	Single year	84	66.03663336	101.9633666
C_I11	2015	_ ,	84	66.03663336	101.9633666
C_I12	2000		12.28028925	9.962845525	14.59773297
C_I12	2001	Single year	11.73487848	9.468248831	14.00150812
C_I12	2002		12.09967172	9.807024799	14.39231864
C_I12	2003	Single year	9.555070932	7.523778065	11.5863638
C_I12	2004	Single year	10.0613626	7.982677278	12.14004793
C_I12	2005	Single year	10.42412239	8.305488115	12.54275667
C_I12	2006	Single year	9.969324629	7.897992857	12.0406564
C_I12	2007	Single year	11.36378122	9.168399678	13.55916275
C_I12	2008	Single year	11.30910208	9.133535391	13.48466877
C_I12	2009	Single year	11.56747108	9.372239697	13.76270247
C_I12	2010	Single year	9.484672728	7.520961225	11.44838423
C_I12	2011	Single year	8.245684319	6.422969367	10.06839927
C_I12	2012	Single year	8.315111556	6.452937482	10.17728563
C_I12	2013	Single year	6.37601092	4.759174806	7.992847034
C_I12	2014	Single year	8.924942701	7.013307148	10.83657825
 C_l12	2015		9.0676608	7.124613222	11.01070838
 C_I01	2000		829	772.5680112	885.4319888
 C_I01	2001	Single year	823	766.7725991	879.2274009
 C_I01	2002		739	685.7192524	792.2807476
C_I01		Single year	722	669.3356547	774.6643453
C_I01		Single year	619	570.2366633	667.7633367
C_I01		Single year	657	606.7621811	707.2378189
C_I01		Single year	627	577.9225644	676.0774356
C_I01	2007		669	618.3054643	719.6945357
C_I01	2008		597	549.1110564	644.8889436
C_I01		Single year	675	624.078642	725.921358
C_I01	2010		614	565.4340066	662.5659934
C_I01	2011		620	571.1972904	668.8027096
C_I01		Single year	612	563.5131688	660.4868312
C_I01		Single year	658	607.7239629	708.2760371
C_I01	2013		649	599.0689798	698.9310202
			616	567.3549732	664.6450268
C_I01		Single year			
C_I01		Single year	689	637.5532787	740.4467213
C_I01	2017		628	578.8834433	677.1165567
C_I02	2000		94.24548638	87.82596276	100.66501
C_I02	2001	• •	93.72167666	87.31753069	100.1258226
C_I02	2002		83.55853728	77.53399093	89.58308363
C_I02		Single year	81.16189663	75.24176068	87.08203257
C_I02	2004	Single year	69.27089059	63.81382184	74.72795933

Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
-	Number	All	Validated	Children	0-14 years
Injuries				Children	
Injuries	Number	All	Validated		0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
-	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years

Fatal	
Fatal	
Fatal	
	non-fata
Serious	
Serious Serious	non-fata
Serious Serious Serious	non-fata non-fata
Serious Serious Serious Serious	non-fata non-fata non-fata
Serious Serious Serious Serious Serious	non-fata non-fata non-fata non-fata
Serious Serious Serious Serious Serious	non-fata non-fata non-fata non-fata
Serious Serious Serious Serious Serious Serious	non-fata non-fata non-fata non-fata non-fata
Serious Serious Serious Serious Serious Serious Serious	non-fata non-fata non-fata non-fata non-fata non-fata
Serious Serious Serious Serious Serious Serious Serious Serious Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata non-fata
Serious	non-fata non-fata non-fata non-fata non-fata non-fata non-fata

C_I02	2005	Single year	73.70829626	68.07203866	79.34455385
C_I02	2006	Single year	70.36587595	64.85771509	75.87403682
C_I02	2007	Single year	74.63999192	68.98187254	80.29811131
C_I02	2008	Single year	66.16777637	60.85492426	71.48062849
C_I02	2009	Single year	73.93106368	68.34487403	79.51725332
C_I02	2010	Single year	66.77548833	61.48216453	72.06881213
C_I02	2011	Single year	66.85669197	61.58039027	72.13299367
C_I02	2012	Single year	66.06613484	60.81861139	71.3136583
C_I02	2013	Single year	71.40189555	65.93370985	76.87008125
C_I02	2014	Single year	70.74614755	65.29229351	76.20000158
C_I02	2015	Single year	67.1590407	61.8437855	72.47429589
C_I02	2016	Single year	74.72860864	69.135594	80.32162327
C_I02	2017	Single year	67.29078186	62.01825007	72.56331365
C_M01	2000	Single year	203	175.0748117	230.9251883
C_M01	2001	Single year	157	132.4417217	181.5582783
C_M01	2002	Single year	137	114.0592097	159.9407903
C_M01	2003	Single year	150	125.9954416	174.0045584
C_M01	2004	Single year	123	101.2629479	144.7370521
C_M01	2005	Single year	148	124.156009	171.843991
C_M01	2006	Single year	138	114.9756364	161.0243636
C_M01	2007	Single year	128	105.8255388	150.1744612
C_M01	2008		103	83.10853805	122.891462
 C_M01	2009		112	91.25769087	132.7423091
 C_M01	2010		113	92.16529706	133.8347029
C_M01	2011	Single year	94	74.99744414	113.0025559
C_M01	2012		85	66.93002491	103.0699751
C_M01	2013	Single year	102	82.20533406	121.7946659
C_M01		Single year	106	85.82093573	126.1790643
C_M01	2015	Single year	100	80.40036015	119.5996398
C_M01		Single year	121	99.44039617	142.5596038
C_M01	2017	Single year	115	93.98172785	136.0182722
C_M02	2000	Single year	23.23062762	20.03243349	26.42882176
C_M02	2001	Single year	17.98024122	15.16714468	20.79333776
C_M02	2002	Single year	15.52647063	12.92648643	18.12645483
C_M02	2003	Single year	16.86188988	14.16347508	19.56030468
C_M02	2004	Single year	13.78681248	11.35031815	16.22330682
 C_M02	2005		16.63626115	13.95597952	19.31654278
 C_M02	2006		15.60037618	12.99747684	18.20327551
 C_M02	2007	Single year	14.41842695	11.91986199	16.91699191
_ C_M02	2008		11.64239728	9.392586012	13.89220855
C_M02	2009	• •	12.60502215	10.26793859	14.9421057
C_M02	2010		12.70462205	10.35908644	15.05015766
C_M02	2011	Single year	10.48738887	8.363444323	12.61133341
C_M02		Single year	9.426634227	7.418381091	11.43488736
C_M02		Single year	11.51396989	9.275824908	13.75211488
C_M02	2014		11.82552397	9.570450001	14.08059795

Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Per 100,000 peo   Age-standardisex All Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral V	Per 100 000 peo	Age-standardise	ΔΙΙ	Validated	Children	0-14 years
Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Per 100,000 peo  Age-standardisex All Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuri						
Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor vehicle tral Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor vehicle tral Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor vehicle tral Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor vehicle tral Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor vehicle tral Validated   Children   0-14 years   Per 100,000 peo   Age-standardisex   Motor veh	•					
Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Per 100,000 peo; Age-standardisex All Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 years Injuries Number Motor vehicle trat Validated Children 0-14 year						
Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Per 100,000 peo Age-standardisex All Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisex Mo						
Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number		_				
Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Per 100,000 peo   Age-standardisec   All   Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 years   Injuries   Number   Motor vehicle trai Validated   Children   0-14 y						
Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Per 100,000 peo Age-standardises All Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor						
Per 100,000 peo  Age-standardiser All Validated Children 0-14 years Per 100,000 peo  Age-standardiser All Validated Children 0-14 years Per 100,000 peo  Age-standardiser All Validated Children 0-14 years Per 100,000 peo  Age-standardiser All Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Mot		_				-
Per 100,000 peo, Age-standardisec All Validated Children 0-14 years Per 100,000 peo, Age-standardisec All Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Injuries Number Motor vehicle tra' Validated Children 0-14 years Per 100,000 peo, Age-standardisec Motor vehicle tra' Validated Children 0-14 years Per 100,000 peo, Age-standardisec Motor vehicle tra' Validated Children 0-14 years Per 100,000 peo, Age-standardisec Motor vehicle tra' V						-
Per 100,000 peo; Age-standardisec All Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Injuries Number Motor vehicle tral Validated Children 0-14 years Per 100,000 peo; Age-standardisec Motor vehicle tral Validated Children 0-14 years Per 100,000 peo; Age-standardisec Motor vehicle tral Validated Children 0-14 years Per 100,000 peo; Age-standardisec Motor vehicle tral Validated Children 0-14 years Per 100,000 peo; Age-standardisec Motor		_				-
Per 100,000 peo Age-standardised All Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-		_				
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000		-				-
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14						-
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 year	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 year	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Val	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Moto	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Childr	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	-					-
Injuries Number Motor vehicle trail Validated Children 0-14 years Injuries Number Motor vehicle trail Validated Children 0-14 years Injuries Number Motor vehicle trail Validated Children 0-14 years Injuries Number Motor vehicle trail Validated Children 0-14 years Injuries Number Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle trail Validated Children 0-14 years	-					· · · · · · · · · · · · · · · · · · ·
Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	_					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	-					-
Injuries Number Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					
Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					-
Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years	-					· · · · · · · · · · · · · · · · · · ·
Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years		-				0-14 years
Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardisec Motor vehicle tra Validated Children 0-14 years						
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years						-
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years		-				-
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years						0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years		-				0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated		0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years Per 100,000 peo Age-standardised Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo Age-standardise Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Day 400,000 man Ann atomic Material Mat	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo Age-standardise Motor vehicle tra Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

C M00	2045	Cinalayaan	40 02022444	0.700544644	40.07740704
C_M02		Single year	10.93033441	8.783541611	13.07712721
C_M02		Single year	13.34511315	10.96084291	15.72938338
C_M02	2017	Single year	12.42514849	10.14927575	14.70102123
C_I21	2000		937	877.0046092	996.9953908
C_I21	2001	Single year	926	866.3578097	985.6421903
C_I21	2002		846	788.9923324	903.0076676
C_I21	2003		807	751.3218421	862.6781579
C_I21	2004		709	656.8119333	761.1880667
C_I21	2005		750	696.3241757	803.6758243
C_I21	2006	Single year	716	663.5549381	768.4450619
C_I21	2007	Single year	772	717.5426202	826.4573798
C_I21	2008	Single year	701	649.1072006	752.8927994
C_I21	2009	Single year	782	727.1910518	836.8089482
C_I21	2010	Single year	704	651.9962789	756.0037211
C_I21	2011	Single year	699	647.1812803	750.8187197
C_I21	2012	Single year	689	637.5532787	740.4467213
C_I21	2013	Single year	718	665.4817419	770.5182581
C_I21	2014	Single year	733	679.9359885	786.0640115
C_I21	2015	Single year	700	648.1442272	751.8557728
 C_l22	2000		106.5257756	99.70076069	113.3507906
 C_l22	2001	Single year	105.4565551	98.66312481	112.2499855
 C_l22	2002		95.658209	89.21217234	102.1042457
 C_l22	2003		90.71696756	84.45804111	96.97589401
 C_l22	2004		79.33225319	73.49268711	85.17181927
 C_l22	2005		84.13241865	78.1111222	90.1537151
 C_l22	2006		80.33520058	74.45045323	86.21994793
C_I22	2007	Single year	86.00377314	79.93466982	92.07287646
C_I22		Single year	77.47687845	71.735843	83.2179139
C_I22		Single year	85.49853476	79.49648881	91.50058071
C_I22		Single year	76.26016106	70.61432722	81.9059949
C_I22	2011		75.10237629	69.52011425	80.68463833
C_I22		Single year	74.3812464	68.81310535	79.94938744
C_I22		Single year	77.77790647	72.07569515	83.48011779
C_I22	2014		79.67109025	73.89191433	85.45026617
C_I22		Single year	76.2267015	70.56742843	81.88597457
C_F21		Single year	210	181.5974235	238.4025765
C_F21	2001		213	184.3952674	241.6047326
		Single year	177	150.9243752	203.0756248
C_F21					
C_F21		Single year	187	160.1978956	213.8021044
C_F21	2004		143	119.5622396	166.4377604
C_F21		Single year	143	119.5622396	166.4377604
C_F21	2006		153	128.7565844	177.2434156
C_F21	2007		164	138.9002142	189.0997858
C_F21		Single year	156	131.5200577	180.4799423
C_F21		Single year	179	152.7774691	205.2225309
C_F21	2010	Single year	162	137.0537312	186.9462688

Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
Injuries	Number	All	Validated	Children	0-14 years
-	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years 0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years 0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years 0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
Injuries	Number	Falls	Validated	Children	0-14 years
-	Number	Falls	Validated	Children	0-14 years 0-14 years
Injuries Injuries	Number	Falls	Validated	Children	0-14 years
IIIJUIIES	INUITIDEI	ı alıs	valluateu	Ciliuleii	U-14 years

Serious non-fatal
Serious non-fatal
Serious non-fatal
Serious
Serious

0 504	0044	0:	4.47	400 0000000	470 700004
C_F21	2011		147	123.2366996	170.7633004
C_F21		Single year	210	181.5974235	238.4025765
C_F21		Single year	221	191.8630407	250.1369593
C_F21	2014		210	181.5974235	238.4025765
C_F21	2015		185	158.3416077	211.6583923
C_F22	2000	Single year	23.81619759	20.5932682	27.03912698
C_F22	2001	Single year	24.16364481	20.91816821	27.4091214
C_F22	2002	Single year	19.99063671	17.04557647	22.93569695
C_F22	2003	Single year	21.02115605	18.00826183	24.03405027
C_F22	2004	Single year	16.00459569	13.38139596	18.62779542
C_F22	2005	Single year	16.03622487	13.4078198	18.66462995
C_F22	2006	Single year	17.15449352	14.43610815	19.87287888
C_F22	2007	Single year	18.17502108	15.3923609	20.95768126
C_F22	2008	Single year	17.2051294	14.50258462	19.90767419
C_F22	2009	Single year	19.57617101	16.70414439	22.44819764
C_F22	2010	Single year	17.63690568	14.91508059	20.35873076
C_F22	2011	Single year	15.81469913	13.25141714	18.37798113
C_F22	2012	Single year	22.78643341	19.69689792	25.8759689
C_F22	2013	Single year	23.99605342	20.82516635	27.16694048
C_F22	2014	Single year	22.93886354	19.83044503	26.04728204
C_F22	2015	Single year	20.25157605	17.32671655	23.17643555
C_M21	2000	Single year	239	208.6996921	269.3003079
C_M21	2001	Single year	186	159.2696551	212.7303449
C_M21	2002		169	143.5204682	194.4795318
C_M21	2003	Single year	177	150.9243752	203.0756248
C_M21	2004	Single year	141	117.7267172	164.2732828
C_M21	2005		177	150.9243752	203.0756248
C_M21	2006	Single year	162	137.0537312	186.9462688
 C_M21	2007	Single year	158	133.3636347	182.6363653
 C_M21		Single year	124	102.1747647	145.8252353
 C_M21		Single year	134	111.3117766	156.6882234
 C_M21		Single year	128	105.8255388	150.1744612
 C_M21	2011		104	84.01221079	123.9877892
 C_M21		Single year	99	79.49860458	118.5013954
 C_M21		Single year	109	88.53737525	129.4626247
 C_M21		Single year	119	97.61931714	140.3806829
C_M21	2015		110	89.44372431	130.5562757
C_M22	2000	- ,	27.33817492	23.86953438	30.80681546
C_M22	2001	- ,	21.30143562	18.23953843	24.36333281
C_M22	2002		19.15202894	16.26447828	22.03957961
C_M22		Single year	19.89703006	16.96580129	22.82825882
C_M22	2004		15.80114004	13.19298648	18.40929361
C_M22		Single year	19.89855226	16.96704664	22.83005788
C_IVI22 C_M22		Single year	18.30872788	15.48928338	21.12817239
C_M22	2007		17.78073109	15.46926336	20.55408269
C_IVI22 C_M22				11.51342133	
O_IVIZZ	2008	Single year	13.97491032	11.01042103	16.4363993

lumber lumber lumber	Falls	Validated	Children Children Children Children Children Children Children Children	0-14 years
Jumber Ju	Falls	Validated	Children	0-14 years
Jumber Jumber Age-standardisec	Falls	Validated	Children	0-14 years
Aumber Age-standardisec	Falls	Validated	Children	0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls	Validated	Children	0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls	Validated Validated Validated Validated Validated Validated Validated Validated Validated	Children	0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls	Validated Validated Validated Validated Validated Validated Validated Validated	Children Children Children Children Children Children Children Children	0-14 years 0-14 years 0-14 years 0-14 years 0-14 years 0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls	Validated Validated Validated Validated Validated Validated	Children Children Children Children Children Children Children	0-14 years 0-14 years 0-14 years 0-14 years 0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls Falls Falls Falls Falls Falls Falls Falls	Validated Validated Validated Validated Validated	Children Children Children Children Children	0-14 years 0-14 years 0-14 years 0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls Falls Falls Falls Falls Falls Falls	Validated Validated Validated Validated	Children Children Children Children	0-14 years 0-14 years 0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls Falls Falls Falls Falls	Validated Validated Validated	Children Children Children	0-14 years 0-14 years
age-standardised age-standardised age-standardised age-standardised age-standardised age-standardised	Falls Falls Falls Falls	Validated Validated	Children Children	0-14 years
Age-standardised Age-standardised Age-standardised Age-standardised Age-standardised	Falls Falls Falls	Validated	Children	
Age-standardised Age-standardised Age-standardised Age-standardised	Falls Falls			
Age-standardised Age-standardised Age-standardised	Falls	Validated		0-14 years
nge-standardised nge-standardised			Children	0-14 years
ge-standardised	Falls	Validated		0-14 years
-	ı uno	Validated	Children	0-14 years
ne-etandardica	Falls	Validated	Children	0-14 years
yc-siailualuise(	Falls	Validated	Children	0-14 years
ge-standardised	Falls	Validated	Children	0-14 years
ge-standardised	Falls	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
lumber	Motor vehicle tra	Validated	Children	0-14 years
				0-14 years
			Children	0-14 years
			Children	0-14 years
				0-14 years
_				0-14 years
-				0-14 years
-				0-14 years
_				0-14 years
-				0-14 years
_				-
_				0-14 years
-			Children	0-14 years
ya ya ya ya ya ya ya ya ya ya ya ya ya y	mber mber mber mber mber mber mber mber	mber Motor vehicle trainmber M	mber Motor vehicle tra Validated e-standardised Motor vehicle tra Validated	mber Motor vehicle tra Validated Children e-standardisec Motor vehicle tra Validated Children

Serious
Serious
Serious
Serious

C_M22	2009	Single year	15.02951705	12.48168754	17.57734656
C_M22	2010	Single year	14.33543743	11.84831534	16.82255951
C_M22	2011	Single year	11.59880111	9.365469903	13.83213231
C_M22	2012	Single year	11.02074735	8.845390124	13.19610457
C_M22	2013	Single year	12.25886309	9.953354408	14.56437177
C_M22	2014	Single year	13.24705132	10.86277283	15.6313298
C_M22	2015	Single year	12.02131272	9.770123778	14.27250166
a12	2000	Single year	1.465331284	1.084229532	1.846433035
a12	2001	Single year	1.354007879	0.9857102771	1.722305482
a12	2002	Single year	1.77664234	1.360360619	2.192924061
a12	2003	Single year	1.440027807	1.069428185	1.81062743
a12	2004	Single year	1.199462304	0.8635856992	1.535338908
a12	2005	Single year	1.704247864	1.30485316	2.103642567
a12	2006	Single year	1.552800853	1.174928229	1.930673478
a12	2007	Single year	1.267193508	0.928853689	1.605533328
a12	2008	Single year	1.257613283	0.9182868256	1.596939741
a12	2009	Single year	1.989069371	1.562445036	2.415693707
a12	2010	Single year	1.253865058	0.9208228674	1.586907249
a12	2011	Single year	1.229792195	0.9000951912	1.559489198
a12	2012	Single year	1.302583099	0.9618456449	1.643320553
a12	2013	Single year	1.18184533	0.8574542127	1.506236447
a12	2014	Single year	1.00835748	0.7108238241	1.305891136
a12	2015	Single year	1.264169264	0.9385810675	1.58975746
a11	2000	Single year	57	42.20259642	71.79740358
a11	2001	Single year	52	37.86649871	66.13350129
a11	2002	Single year	70	53.60176481	86.39823519
a11	2003		58	43.073359	72.926641
a11		Single year	49	35.28025211	62.71974789
a11		Single year	70	53.60176481	86.39823519
a11		Single year	65	49.19826518	80.80173482
a11	2007	Single year	54	39.59726497	68.40273503
a11	2008		53	38.73124681	67.26875319
a11		Single year	84	66.03663336	101.9633666
a11	2010		55	40.46451806	69.53548194
a11	2010		54	39.59726497	68.40273503
a11			57	42.20259642	71.79740358
		Single year			
a11	2013		52	37.86649871	66.13350129
a11	2014	<b>J</b>	45	31.85216189	58.14783811
a11	2015		59	43.94523097	74.05476903
f12b	2000		1.571001294	1.166206189	1.975796399
f12b	2001	Single year	1.766489904	1.336673487	2.196306322
f12b	2002		1.875177229	1.435791511	2.314562948
f12b		Single year	1.864236333	1.43060577	2.297866896
f12b	2004		2.483293368	1.986471437	2.980115299
f12b	2005		2.11080383	1.656448583	2.565159076
f12b	2006	Single year	1.969762238	1.53480232	2.404722157

Per 100 000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
	Age-standardised		Validated	Whole pop	All ages
Injuries	-	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Injuries	Number	Assault	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Falls	Validated	Whole pop	0-74 years

Serious
Serious
Fatal
Fatal

f12b	2007	Single year	1.940332033	1.51140366	2.369260405
f12b	2008	Single year	2.388626733	1.919548704	2.857704763
f12b	2009	Single year	2.194413385	1.748944755	2.639882015
f12b	2010	Single year	2.292425245	1.840734714	2.744115776
f12b	2011	Single year	2.049099748	1.632314934	2.465884561
f12b	2012	Single year	1.890223349	1.492708579	2.287738119
f12b	2013	Single year	1.601372376	1.239147329	1.963597423
f12b	2014	Single year	2.034587967	1.631572173	2.437603761
f12b	2015	Single year	1.590861161	1.240681393	1.941040929
f11b	2000	Single year	58	43.073359	72.926641
f11b	2001	Single year	65	49.19826518	80.80173482
f11b	2002	Single year	70	53.60176481	86.39823519
f11b	2003	Single year	71	54.48504992	87.51495008
f11b	2004	Single year	96	76.79635329	115.2036467
f11b	2005	Single year	83	65.1438783	100.8561217
f11b	2006	Single year	79	61.57945905	96.42054095
f11b	2007	Single year	79	61.57945905	96.42054095
f11b	2008	Single year	100	80.40036015	119.5996398
f11b	2009	Single year	94	74.99744414	113.0025559
f11b	2010		100	80.40036015	119.5996398
f11b	2011	Single year	94	74.99744414	113.0025559
f11b	2012		88	69.61390808	106.3860919
f11b	2013		77	59.80138584	94.19861416
f11b	2014	Single year	100	80.40036015	119.5996398
f11b	2015	Single year	81	63.36032414	98.63967586
w14	2002		5.815179761	4.651025928	6.979333594
w14	2003		5.330552176	4.241305167	6.419799184
w14	2004	Single year	4.309379241	3.358017148	5.260741334
w14		Single year	4.003927137	3.096435054	4.911419221
w14		Single year	3.853859176	2.978040711	4.729677641
w14	2007	Single year	2.831023841	2.088819142	3.573228541
w14		Single year	3.340540892	2.5356564	4.145425384
w14		Single year	3.589555744	2.742546152	4.436565335
w14	2010	<b>.</b> ,	4.545311128	3.581112074	5.509510183
w14	2011		5.703498111	4.644696856	6.762299367
w14		Single year	2.545871005	1.829455075	3.262286934
w14		Single year	2.571715275	1.841919606	3.301510944
w14	2014		2.130384925	1.51751351	2.743256341
w14		Single year	1.914021941	1.326758952	2.50128493
w14		Single year	2.08102822	1.478595138	2.683461303
w14	2017		2.413636517	1.776882436	3.050390598
w12		Single year	96	76.79635329	115.2036467
w12		Single year	92	73.20068588	110.7993141
w12	2003		79	61.57945905	96.42054095
w12		Single year	75	58.02621399	91.97378601
w12		Single year	75	58.02621399	91.97378601

Por 100 000 poo	Ago standardisor	Falls	Validated	Whole pen	0-74 years
	Age-standardised			Whole pop	-
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
	Age-standardised		Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Injuries	Number	Falls	Validated	Whole pop	0-74 years
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
	-			r - r	<b>J</b>

Fatal
Fatal
Fatal
Fatal
Fatal

w12	2007	Single year	57	42.20259642	71.79740358
w12	2008	Single year	68	51.83772294	84.16227706
w12	2009	Single year	71	54.48504992	87.51495008
w12	2010	Single year	90	71.40614903	108.593851
w12	2011	Single year	119	97.61931714	140.3806829
w12	2012	Single year	52	37.86649871	66.13350129
w12	2013	Single year	53	38.73124681	67.26875319
w12	2014	Single year	51	37.00305748	64.99694252
w12	2015	Single year	47	33.56316389	60.43683611
w12	2016	Single year	55	40.46451806	69.53548194
w12	2017	Single year	65	49.19826518	80.80173482
s12	2000	Single year	13.81600451	10.7784804	16.85352862
s12	2001	Single year	13.39323563	10.43390766	16.3525636
s12	2002	Single year	13.42725362	10.48385598	16.37065127
s12	2003	Single year	14.4278607	11.39613151	17.45958989
s12	2004	Single year	17.98562634	14.62391982	21.34733286
s12	2005		17.00123182	13.74729836	20.25516527
s12	2006	Single year	17.29219174	14.02621769	20.5581658
s12	2007	Single year	15.56192643	12.47228561	18.65156724
s12	2008		13.61258788	10.74114984	16.48402591
s12	2009	- ,	12.76541895	10.00526499	15.52557291
s12	2010	Single year	15.52145079	12.49094832	18.55195326
s12	2011	Single year	17.19175606	13.99795595	20.38555618
s12	2012	Single year	17.94434524	14.69522574	21.19346475
s12	2013		15.66989182	12.62754852	18.71223512
s12	2014	Single year	13.8726339	11.00512242	16.74014539
s12	2015		17.08546749	13.93685214	20.23408284
s11		Single year	80	62.46954919	97.53045081
s11	2001		79	61.57945905	96.42054095
s11		Single year	80	62.46954919	97.53045081
s11		Single year	87	68.71867299	105.281327
s11	2004		110	89.44372431	130.5562757
s11	2005		105	84.91634555	125.0836545
s11	2006	. ,	108	87.63145679	128.3685432
s11	2007	Single year	98	78.59734646	117.4026535
s11	2008		87	68.71867299	105.281327
s11	2009	. ,	83	65.1438783	100.8561217
s11	2010		102	82.20533406	121.7946659
s11	2010	. ,	113	92.16529706	133.8347029
s11	2012		119	97.61931714	140.3806829
s11		Single year	104	84.01221079	123.9877892
s11	2013		92	73.20068588	110.7993141
s11			117	95.79974807	
	2015	0 ,			138.2002519
m12	2000		4.107547295	2.764780941	5.45031365
m12	2001	0 ,	3.321194403	2.112185615	4.530203191
m12	2002	Single year	3.625558313	2.369361277	4.881755349

		\A/ I	V P L ( L	\A# 1	A II
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Injuries	Number	Work	Validated	Whole pop	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
Per 100,000 peo	Age-standardised	Intentional self-ha	Validated	Maori	All ages
	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
·	Age-standardised			Maori	All ages
	Age-standardised				•
				Maori	All ages
	Age-standardised			Maori	All ages
	Age-standardised			Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha		Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
Injuries	Number	Intentional self-ha	Validated	Maori	All ages
-	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years

Fatal
Fatal
Fatal

m12	2003	Single year	3.035140179	1.890299736	4.179980621
m12	2004	Single year	2.01432756	1.083757649	2.944897472
m12	2005	Single year	3.26229111	2.074934556	4.449647663
m12	2006	Single year	2.708351707	1.624754743	3.79194867
m12	2007	Single year	3.36230414	2.158704429	4.565903851
m12	2008	Single year	2.332513036	1.333875322	3.33115075
m12	2009	Single year	2.424494905	1.409864106	3.439125704
m12	2010	Single year	1.630815378	0.8036280037	2.458002753
m12	2011	Single year	1.111412238	0.4210298575	1.801794619
m12	2012	Single year	1.594113121	0.7579920805	2.430234162
m12	2013	Single year	0.7448931972	0.1916506577	1.298135737
m12	2014	Single year	1.42152734	0.6473017623	2.195752918
m12	2015	Single year	1.090978309	0.4133852692	1.768571348
m11	2000	Single year	36	24.24021609	47.75978391
m11	2001	Single year	29	18.44527093	39.55472907
m11	2002	Single year	32	20.91276941	43.08723059
m11	2003	Single year	27	16.81572839	37.18427161
m11	2004	Single year	18	9.684577054	26.31542295
m11	2005	Single year	29	18.44527093	39.55472907
m11	2006		24	14.39817665	33.60182335
m11	2007	Single year	30	19.26483514	40.73516486
m11	2008	Single year	21	12.01831668	29.98168332
m11	2009	Single year	22	12.80695404	31.19304596
m11	2010	Single year	15	7.409092129	22.59090787
m11	2011	Single year	10	3.802049677	16.19795032
m11	2012	Single year	14	6.666486279	21.33351372
m11	2013		7	1.814422718	12.18557728
m11	2014	Single year	13	5.933249356	20.06675064
m11		Single year	10	3.802049677	16.19795032
f02c	2000		589.6356412	378.5353228	800.7359595
f02c	2001	Single year	483.0168409	297.3087657	668.7249161
f02c	2002		524.5209992	336.8111002	712.2308981
f02c	2003		482.5291181	306.909666	658.1485703
f02c	2004	Single year	613.2860252	420.7984482	805.7736023
f02c	2005		691.9181793	494.0133528	889.8230058
f02c	2006	Single year	804.438545	597.2039735	1011.673116
f02c	2007	Single year	581.9933825	409.7456229	754.241142
f02c	2008		629.1694885	456.088635	802.2503421
f02c	2009	<u> </u>	608.8067553	446.134396	771.4791146
f02c	2010		464.352099	326.8227317	601.8814663
f02c	2011	Single year	655.8696454	496.1301113	815.6091795
f02c	2012		717.6381064	557.8873444	877.3888684
f02c		Single year	830.3020865	662.7692343	997.8349387
f02c	2014		683.9423844	537.1912381	830.6935308
f02c	2015		592.8279185	460.9963887	724.6594483
f02c	2016		778.2989791	631.7109764	924.8869818

	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
	Age-standardised			Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra		Children	0-14 years
Injuries	Number	Motor vehicle tra	Validated	Children	0-14 years
-	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	•
rei 100,000 peo	Age-statical dise(	ı allə	vallual <del>e</del> u	IVIAUII	75+ years

Fatal	
Fatal	
Fatal	
Serious	non-fatal

f02c	2017	Single year	806.3205995	661.9842991	950.6568999
f01c	2000		30	19.26483514	40.73516486
f01c	2001	Single year	26	16.0061054	35.9938946
f01c	2001		30	19.26483514	40.73516486
	-	· ·			
f01c	2003	· ·	29	18.44527093	39.55472907
f01c	2004	Single year	39	26.76002884	51.23997116
f01c	2005		47	33.56316389	60.43683611
f01c	2006	· ·	58	43.073359	72.926641
f01c	2007	Single year	44	30.99906972	57.00093028
f01c	2008		51	37.00305748	64.99694252
f01c	2009	<u> </u>	54	39.59726497	68.40273503
f01c	2010	· ·	44	30.99906972	57.00093028
f01c	2011	Single year	65	49.19826518	80.80173482
f01c	2012	· ·	78	60.69006678	95.30993322
f01c	2013	Single year	95	75.89663412	114.1033659
f01c	2014	Single year	84	66.03663336	101.9633666
f01c	2015	Single year	78	60.69006678	95.30993322
f01c	2016	Single year	109	88.53737525	129.4626247
f01c	2017	Single year	121	99.44039617	142.5596038
w02	2002	Single year	36.93970512	28.39284157	45.48656867
w02	2003	Single year	32.5	24.59913259	40.40086741
w02	2004	Single year	25.02303999	18.21129553	31.83478446
w02	2005	Single year	32.21298498	24.66419699	39.76177296
w02	2006	Single year	31.93055455	24.39834262	39.46276648
w02	2007	Single year	33.70850314	26.2585577	41.15844858
w02	2008	Single year	29.47930177	22.46963407	36.48896946
w02	2009	Single year	26.12334499	19.31780266	32.92888731
w02	2010	Single year	28.50530059	21.48066941	35.52993178
w02	2011	Single year	25.1735855	18.49174715	31.85542385
w02	2012	Single year	31.36833578	23.86781433	38.86885723
w02		Single year	22.74456683	16.47023297	29.01890069
w02		Single year	21.85926894	15.73584206	27.98269583
w02		Single year	26.13837251	19.47979738	32.79694765
w02		Single year	19.74679978	14.18968211	25.30391746
w02	2017		21.29964634	15.7863001	26.81299259
w01		Single year	72	55.36915411	88.63084589
w01	2003		65	49.19826518	80.80173482
w01	2004		52	37.86649871	66.13350129
w01		Single year	72	55.36915411	88.63084589
w01		Single year	71	54.48504992	87.51495008
w01	2007		80	62.46954919	97.53045081
w01 w01	2007		69	52.7193164	85.2806836
w01		Single year	59	43.94523097	74.05476903
w01		Single year	68	51.83772294	84.16227706
w01	2011	<u> </u>	58	43.073359	72.926641
w01	2012	Single year	74	57.13975229	90.86024771

Per 100,000 peo	Age-standardised	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	-
Injuries					75+ years
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
-	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
	Age-standardised		Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages

Serious non-fatal

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal
Serious non-fatal

.

Serious non-fatal
Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

Serious non-fatal

w01	2013	Single year	58	43.073359	72.926641
w01	2014	Single year	54	39.59726497	68.40273503
w01	2015	Single year	66	50.07717732	81.92282268
w01	2016	Single year	55	40.46451806	69.53548194
w01	2017	Single year	66	50.07717732	81.92282268
in02	2000	Single year	3.31967674	2.110751598	4.528601883
in02	2001	Single year	6.145092731	4.505857801	7.78432766
in02	2002	Single year	5.532525583	3.983430882	7.081620284
in02	2003	Single year	3.259965377	2.073480848	4.446449906
in02	2004	Single year	4.249456162	2.898333743	5.60057858
in02	2005	Single year	4.477373885	3.089828878	5.864918892
in02	2006	Single year	4.690211878	3.27166386	6.108759896
in02	2007	Single year	5.006170157	3.542899496	6.469440819
in02	2008		4.079085676	2.7633321	5.394839252
in02	2009	Single year	5.999908603	4.426055184	7.573762023
in02	2010	Single year	6.017373946	4.437670779	7.597077113
in02	2011	Single year	4.541939857	3.164627461	5.91925225
in02	2012	Single year	4.343620006	2.993634898	5.693605114
in02	2013	Single year	3.970902698	2.688160909	5.25364448
in02	2014	Single year	6.790999805	5.096472404	8.48552720
in02	2015	Single year	3.6633429	2.410181811	4.91650398
in02	2016	Single year	4.449605808	3.067252204	5.83195941
in02	2017	Single year	5.430142324	3.922169679	6.93811496
in01	2000	Single year	29	18.44527093	39.5547290
in01	2001	Single year	54	39.59726497	68.4027350
in01	2002	Single year	49	35.28025211	62.7197478
in01	2003		29	18.44527093	39.5547290
in01	2004		38	25.91797057	50.0820294
in01		Single year	40	27.60409935	52.3959006
in01		Single year	42	29.29798164	54.7020183
in01	2007	Single year	45	31.85216189	58.1478381
in01			37	25.07800451	48.9219954
in01		Single year	56	41.33297256	70.6670274
		Single year			
in01	2010	<b>.</b> ,	56	41.33297256	70.6670274
in01	2011	Single year	42	29.29798164	54.7020183
in01		Single year	40	27.60409935	52.3959006
in01		Single year	37	25.07800451	48.9219954
in01	2014	· ,	62	46.56722815	77.4327718
in01		Single year	33	21.74086411	44.2591358
in01		Single year	40	27.60409935	52.3959006
in01	2017	· ,	50	36.14096176	63.8590382
f22c	2000	<b>.</b> ,	650.5860666	428.4937234	872.678409
f22c	2001	Single year	501.5305856	312.3106532	690.75051
f22c	2002	· ,	576.1395137	379.5515569	772.727470
f22c		Single year	599.0016639	403.3313826	794.6719452
f22c	2004	Single year	724.1938688	514.9036863	933.4840513

Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
Injuries	Number	Work	Validated	Maori	All ages
•	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years 0-14 years
·	-			Children	-
·	Age-standardised		Validated		0-14 years
·	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
•	Age-standardised		Validated	Children	0-14 years
·	Age-standardised		Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
Injuries	Number	Intentional	Validated	Children	0-14 years
•	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
•	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years

Serious non-fatal Serious non-fatal

Serious non-fatal Serious non-fatal Serious non-fatal Serious non-fatal

Serious Serious Serious Serious

£0.0-	2005	Cinalayaan	700 0404077	F22 40F4424	044 420442
f22c	2005		736.8124277	532.4854124	941.139443
f22c	2006	<u> </u>	974.5102069	745.9854233	1203.034991
f22c	2007	Single year	661.7742838	478.0480206	845.5005469
f22c	2008		718.7486031	533.3692241	904.1279821
f22c	2009	<u> </u>	742.0073355	562.6673049	921.3473661
f22c	2010	Single year	610.462661	452.9802291	767.945093
f22c	2011	Single year	716.6096673	549.6155591	883.6037756
f22c	2012	Single year	831.1216936	658.9048794	1003.338508
f22c	2013		937.329085	759.1411598	1115.51701
f22c	2014	Single year	824.9226322	664.3064704	985.5387941
f22c	2015	Single year	711.8229251	567.6402327	856.0056176
f21c	2000	Single year	33	21.74086411	44.25913589
f21c	2001	Single year	27	16.81572839	37.18427161
f21c	2002	Single year	33	21.74086411	44.25913589
f21c	2003	Single year	36	24.24021609	47.75978391
f21c	2004	Single year	46	32.7068775	59.2931225
f21c	2005	Single year	50	36.14096176	63.85903824
f21c	2006	Single year	70	53.60176481	86.39823519
f21c	2007	Single year	50	36.14096176	63.85903824
f21c	2008		58	43.073359	72.926641
f21c	2009		66	50.07717732	81.92282268
f21c	2010	Single year	58	43.073359	72.926641
f21c	2011	Single year	71	54.48504992	87.51495008
f21c	2012	Single year	90	71.40614903	108.593851
f21c	2013		107	86.7259749	127.2740251
f21c	2014	Single year	102	82.20533406	121.7946659
f21c	2015		94	74.99744414	113.0025559
a22		Single year	4.070472846	2.740205434	5.400740258
a22	2001		6.586061485	4.890887084	8.281235887
a22		Single year	6.208702336	4.567841806	7.849562866
a22		Single year	3.259965377	2.073480848	4.446449906
a22	2004		5.142121796	3.656129414	6.628114177
a22		Single year	5.036430954	3.564892865	6.507969044
a22		Single year	5.122530133	3.642140051	6.602920215
a22	2007		4.95946779	3.509932429	6.409003151
a22		Single year			
		Single year	3.939801031	2.651522812	5.228079251
a22	2009		6.897758952	5.218758615	8.576759289
a22	2010		6.026538595	4.458709271	7.594367919
a22	2011	0 ,	4.773324549	3.375054666	6.171594432
a22	2012		3.789968258	2.548825867	5.031110649
a22		Single year	3.267923571	2.115180181	4.420666961
a22	2014	0 ,	5.989860432	4.418120898	7.561599965
a22	2015	• •	3.934002586	2.664423924	5.203581249
a21	2000	Single year	36	24.24021609	47.75978391
a21	2001	Single year	58	43.073359	72.926641
a21	2002	Single year	55	40.46451806	69.53548194

Day 100 000 year	A t d dis -	Telle.	Validate d	Maari	75   1/2000
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised		Validated	Maori	75+ years
	Age-standardised	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Injuries	Number	Falls	Validated	Maori	75+ years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Assault	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
J	<del>.</del>				<i>j</i> •

Serious
Serious
Serious
Serious

2003	Single year	29	18.44527093	39.55472907
2004	Single year	46	32.7068775	59.2931225
2005	Single year	45	31.85216189	58.14783811
2006	Single year	46	32.7068775	59.2931225
2007	Single year	45	31.85216189	58.14783811
2008	Single year	36	24.24021609	47.75978391
2009	Single year	65	49.19826518	80.80173482
2010	Single year	57	42.20259642	71.79740358
2011	Single year	45	31.85216189	58.14783811
2012	Single year	36	24.24021609	47.75978391
2013	Single year	31	20.08738237	41.91261763
2014	Single year	56	41.33297256	70.66702744
2015	Single year	37	25.07800451	48.92199549
2000		12.69002603	10.31668646	15.06336559
2001		9.394172462	7.360464096	11.42788083
2002	Single year	7.135145088	5.373208169	8.897082006
				10.21383661
				8.666517108
				11.33231951
				9.249976989
				10.09155547
				9.035716957
				9.012409907
				8.345276501
				6.34379384
				7.038753082
				6.620160149
				7.696875849
				7.952826352
				130.5562757
				99.74822874
				78.55673185
				90.86024771
	· .			77.43277185
				100.8561217
				81.92282268
				89.74593962
				80.80173482
				80.80173482
				75.18181574
				57.00093028
				63.85903824
				59.2931225
				69.53548194
		58	43.073359	72.926641
- ZUIS	CHUIC VEdi	1 00	+J.U/JJJ9	12.520041
	2004 2005 2006 2007 2008 2010 2011 2012 2013 2014 2015 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2009 2010 2011 2012 2013 2014 2015 2009 2010 2011 2012 2013 2014 2015 2010 2011 2012 2013 2014 2015 2010 2011 2012 2013 2014 2015 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2019 2010 2011 2012 2013 2014 2015 2016 2017 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019	2004 Single year 2005 Single year 2006 Single year 2007 Single year 2008 Single year 2009 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2000 Single year 2001 Single year 2001 Single year 2002 Single year 2003 Single year 2004 Single year 2005 Single year 2006 Single year 2007 Single year 2008 Single year 2009 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year 2019 Single year 2010 Single year 2010 Single year 2011 Single year 2012 Single year 2013 Single year 2014 Single year 2015 Single year 2016 Single year 2017 Single year 2018 Single year 2019 Single year	2004       Single year       46         2005       Single year       45         2006       Single year       46         2007       Single year       46         2008       Single year       36         2009       Single year       65         2010       Single year       45         2011       Single year       36         2012       Single year       36         2013       Single year       36         2014       Single year       31         2015       Single year       37         2000       Single year       12.69002603         2011       Single year       12.69002603         2001       Single year       12.69002603         2002       Single year       12.69002603         2002       Single year       6.939214546         2003       Single year       7.452056921	2004         Single year         46         32.7068775           2005         Single year         45         31.85216189           2006         Single year         46         32.7068775           2007         Single year         45         31.85216189           2008         Single year         36         24.24021609           2009         Single year         65         49.19826518           2010         Single year         45         31.85216189           2011         Single year         45         31.85216189           2012         Single year         36         24.24021609           2013         Single year         36         24.24021609           2013         Single year         31         20.08738237           2014         Single year         31         20.08738237           2015         Single year         12.69002603         10.31668646           2001         Single year         12.69002603         10.31668646           2001         Single year         13.818532341         6.423228073           2003         Single year         7.135145088         5.373208169           2003         Single year         7.452056921         5.64

Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
Injuries	Number	Assault	Validated	Children	0-14 years
-	Age-standardised		Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
	Age-standardised	•	Validated	Children	0-14 years
	Age-standardised	•	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
· ·	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised	·	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Car occupant	Validated	Children	0-14 years
	Age-standardised		Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Injuries	Number	Car occupant	Validated	Children	0-14 years
Per 100,000 peo	Age-standardised	Intentional	Validated	Children	0-14 years

Serious	
Serious	
1 3 2 2	

in22	2001	Single year	7.404111498	5.603871816	9.204351179
in22	2002	Single year	6.437015119	4.765924273	8.108105966
in22	2003	Single year	4.046853571	2.724905696	5.368801446
in22	2004	Single year	6.036335982	4.42632471	7.646347254
in22	2005	Single year	5.822540375	4.239962499	7.405118251
in22	2006	Single year	6.369589744	4.715911285	8.023268203
in22	2007	Single year	5.993013397	4.393920438	7.592106357
in22	2008	Single year	5.099046699	3.623955036	6.574138362
in22	2009	Single year	8.412816955	6.542703113	10.2829308
in22	2010	Single year	7.536643466	5.766913343	9.306373589
in22	2011	Single year	6.169065072	4.563205549	7.774924595
in22	2012	Single year	6.248140723	4.621528271	7.874753175
in22	2013	Single year	4.207954727	2.883809976	5.532099477
in22	2014	Single year	8.012846085	6.170257331	9.855434839
in22	2015	Single year	6.210698527	4.579806396	7.841590658
in21	2000	Single year	43	30.14765666	55.85234334
in21	2001	Single year	65	49.19826518	80.80173482
in21	2002	Single year	57	42.20259642	71.79740358
in21	2003	Single year	36	24.24021609	47.75978391
in21	2004	Single year	54	39.59726497	68.40273503
in21	2005	Single year	52	37.86649871	66.13350129
in21	2006	Single year	57	42.20259642	71.79740358
in21	2007	Single year	54	39.59726497	68.40273503
in21	2008	Single year	46	32.7068775	59.2931225
in21	2009	Single year	78	60.69006678	95.30993322
in21	2010	Single year	70	53.60176481	86.39823519
in21	2011	Single year	57	42.20259642	71.79740358
in21	2012	Single year	57	42.20259642	71.79740358
in21		Single year	39	26.76002884	51.23997116
in21	2014	Single year	73	56.25406038	89.74593962
in21	2015		56	41.33297256	70.66702744
p22	2000		8.775553215	6.82701216	10.72409427
p22	2001	Single year	7.066815473	5.307435234	8.826195713
p22	2002		7.472555964	5.66972489	9.275387037
p22	2003		7.306818948	5.530504865	9.083133031
p22	2004	Single year	5.162211377	3.67040792	6.654014835
p22	2005	Single year	6.524486394	4.845337249	8.20363554
p22	2006		6.439669659	4.767846074	8.111493244
p22	2007	Single year	5.725688444	4.153775214	7.297601675
p22	2008		3.849905127	2.555107578	5.144702676
p22	2009	• ,	4.596588836	3.187837953	6.005339718
p22	2010	Single year	5.383682127	3.858567819	6.908796435
p22	2010	Single year	4.329553844	2.967995946	5.691111742
p22	2012		3.558840906	2.32331194	4.794369872
p22		Single year	4.126542034	2.794529	5.458555069
			5.096043623		
p22	2014	Single year	5.090043023	3.620999527	6.571087719

Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisek Intentional Validated Children 0-14 years Injuries Number Intentional Valida	Per 100 000 neo	Δαe-standardise	Intentional	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years		_				
Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisse Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Injuries N						-
Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Per 100,000 peo   Age-standardiser   Intentional   Validated   Children   0-14 years   Injuries   Number   In						-
Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo, Age-standardiset Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,00						-
Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiset Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per		_				-
Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo; Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo; Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000						-
Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo) Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Val						-
Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-						
Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestr						
Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardise Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardise Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardise Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardise Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardise Pedestrian Validated Children 0-14						-
Per 100,000 peo Age-standardises Intentional Validated Children 0-14 years Per 100,000 peo Age-standardises Intentional Validated Children 0-14 years Per 100,000 peo Age-standardises Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardises Pedestrian		_				-
Per 100,000 peo  Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo  Age-standardisec Pedestrian Validated Children 0-14 y		-				
Per 100,000 peo Age-standardisec Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardi						-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardis		_				-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardis		•				
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 year	-					
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardiser Pedestrian Validated Children 0-14 years	_					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	,					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years	-					
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	_					-
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Injuries Number Intentional Validated Children 0-14 years Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					
Injuries Number Intentional Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	-					-
Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years		-				-
Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years		_				-
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years		_				-
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years		_				
Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardised Pedestrian Validated Children 0-14 years		•		Validated		
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years		_				-
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian		Children	0-14 years
, , J	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Per 100,000 peo Age-standardisec Pedestrian Validated Children 0-14 years	Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years

Serious	
Serious	
Serious	

p22	2015	Single year	4.426406097	3.069184356	5.783627839
p21	2000	Single year	78	60.69006678	95.30993322
p21	2001	Single year	62	46.56722815	77.43277185
p21	2002	Single year	66	50.07717732	81.92282268
p21	2003	Single year	65	49.19826518	80.80173482
p21	2004	Single year	46	32.7068775	59.2931225
p21	2005	Single year	58	43.073359	72.926641
p21	2006	Single year	57	42.20259642	71.79740358
p21	2007	Single year	51	37.00305748	64.99694252
p21	2008	Single year	34	22.57154429	45.42845571
p21	2009	Single year	41	28.45010711	53.54989289
p21	2010	Single year	48	34.42097119	61.57902881
p21	2011	Single year	39	26.76002884	51.23997116
p21	2012	Single year	32	20.91276941	43.08723059
p21	2013	Single year	37	25.07800451	48.92199549
p21	2014	Single year	46	32.7068775	59.2931225
p21	2015	Single year	41	28.45010711	53.54989289

Per 100,000 peo	Age-standardised	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years
Injuries	Number	Pedestrian	Validated	Children	0-14 years

Serious
Serious
Serious