Figure 1.9

Passenger casualties^ by seat occupied, selected class of vehicle and degree of injury 2023

Class of vehicle	Degree of injury	Seat occupied			
Class of Vehicle	Degree of injury	Front r	near-side	R	ear
Private car	Killed	0	(0)	1	(1)
	Seriously injured	16	(16)	29	(26)
	Slightly injured	1083	(1063)	1408	(1365)
	Sub-total	1099	(1079)	1438	(1392)
Taxi	Killed	0	(0)	2	(2)
	Seriously injured	8	(6)	34	(28)
	Slightly injured	75	(73)	992	(846)
	Sub-total	83	(79)	1028	(876)
Public light bus	Killed	0	(0)	0	(0)
	Seriously injured	1	(1)	14	(12)
	Slightly injured	14	(12)	433	(296)
	Sub-total	15	(13)	447	(308)
Light goods vehicle	Killed	0	(0)	1	(0)
	Seriously injured	4	(4)	2	(1)
	Slightly injured	218	(214)	206	(194)
	Sub-total	222	(218)	209	(195)
Medium & heavy goods vehicles	Killed	0	(0)	0	(0)
	Seriously injured	1	(1)	0	(0)
	Slightly injured	24	(24)	16	(13)
	Sub-total	25	(25)	16	(13)

Note: Figures in ( ) denote passenger casualties with seat belt worn.

Class of vehicle	Degree of injury	Seat occupied		
Class of vehicle		Front near-side	Rea	Rear *
Public bus	Killed	0	0	(0)
	Seriously injured	0	68	(38)
	Slightly injured	12	1458	(684)
	Sub-total	12	1526	(722)

Note: Figures in ( ) denote standing passenger casualties of public buses.

Class of vehicle	Degree of injury	Seat occupied		
Class of vehicle		Front near-side	Rear	
Motor cycle	Killed	-	1	(1)
	Seriously injured	-	11	(11)
	Slightly injured	-	147	(141)
	Sub-total	-	159	(153)

Note : Figures in (  $\,$  ) denote passenger casualties of motor cycles with crash helmet worn.

Class of vehicle	Degree of injury	Seat occupied		
Class of vehicle	Degree of injury	Front near-side	Rear *	
All vehicles	Killed	0	5	
	Seriously injured	31	163	
	Slightly injured	1 442	4 749	
	Total	1 473	4 917	

Notes :  $^{\wedge}$  Excluding those passenger casualties whose seat occupied information was unknown.

<sup>\*</sup> Including also standing passenger casualties.