

## **DEFINITIONS FOR CLASSIFYING ACCIDENTS**

Pedestrian on foot in toy/pram	Vehicles from adjacent directions (intersections only)	Vehicles from opposing directions	Vehicles from same direction	Manoeuvring	Overtaking	On path	Off path on straight	Off path on curve	Passenger and miscellaneous	S
1 X'n C A B NEAR SIDE 100	1 2 crosstraffic 110	1-Wrong side 2-other  K HEAD ON (NOT OVERTAKING) 120	VEHICLES IN SAME LANES  1 X'n NA I M/B N REAR END 130	2	1 2 HEAD ON (INCL SIDE SWIPE) 150	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 OFF CARRIAGEWAY 170	V OFF CARRIAGWAY 180	X FELL INFROM 1	190
1 X'n C A B D M/B D EMERGING 101	12 RIGHT FAR 111	1 2 X'n IM	1 2 7 X'n NA I M/B N LEFT REAR 131	1 Q/Y  M U TURN INTO FIXED OBJECT/ PARKED VEHICLE 141	1 O O O O O O O O O O O O O O O O O O O	1 2  DOUBLE PARKED 161	Q/Y  199 V  LEFT OFF CARRIAGEWAY INTO OBJECT/PARKED 171	OFF RIGHT BEND INTO OBJECT/PARKED VEHICLE  181	LOAD OR MISSILE STRUCK VEHICLE 1	<b>76</b>
X'n CD A B CD FAR SIDE 102	1	2 X'n I M M/B I M LEFT THRU 122	1 2 1 NA I N NB N RIGHT END 132	R  2  LEAVING PARKING 142	B02 PULLING OUT 152	1 2  ACCIDENT OR BROKEN DOWN 162	V OFF CARRIAGEWAY TO RIGHT 172	1 V W OFF CARRIAGWAY 182	1STRUCKTRAIN 1	192
Playing, working, lying, standing on carriageway	12	1 2 X'n IM 2 M/B IM 123	VEHICLES IN PARRALLEL LANES  1  2  LANE SIDE SWIPE 133	$\frac{\mathbb{R}}{2} \longrightarrow \mathbb{Q}$	1 2 ←	1 2 2 VEHICLE DOOR 163	Q/Y	1 Q/Y OSS OSS OSS OSS OSS OSS OSS OSS OSS OS	STRUCK RAILWAY CROSSING FURNITURE  1	193
1 WALKING WITH 104	1	1 X'n IM M/B IM	1 2 LANE CHANGE RIGHT (NOT OVERTAKING) 134	R 2 1 2	1 2 PULLING OUT - 154	1	1 222	V ON THE STATE OF	PARKED CAR RUN AWAY	194
F FACING TRAFFIC 105	1	1	2 1 O LANE CHANGE LEFT 135	2 1		1  TEMPORARY ROADWORKS 165	V 1 Q Y OFF END OF ROAD/T			
1 00 FOOTPATH 106	1		1 X'n N I 2 N/N N I M/B N IM RIGHT TURN 136	Q/Y REVERSING INTO		Q10  STRUCK OBJECT ON CARRIAGEWAY 166				
MEDIAN	1	126 127	X'n N I N I N LEFT TURN SIDE SWIPE 137	IHS 1 1 2 EMERGING FROM 147		CARRIAGEWAY 100  Q 1 ANIMAL (NOT RIDDEN) 167				
C 1 J STRUCK WHILE D BOARDING OR ALIGHTING VEHICLE 108	1 2 TWO LEFT TURN 118	128	138	INC BIKES 1					DELIBERATE TREE ON CAR OTHER	198
BOARDING & STRUCK BY SAME THIS INCLUDES WORKING/ PUSHING VEHICLE		OTHER SECRET	OTHER SAME 120	OTHER	OTHER	HIT PARKED CAR OPPOSITE SIDE OF ROAD	V Q OTHER	V Q OTHER	?	
OTHER PEDESTRIAN 109	OTHER ADJACENT 119	OTHER CROSSING 129	DIRECTION 139	MANOEUVRING 149	overtaking 159	ON PATH 169	STRAIGH 179	CURVE 189	UNKNOWN .	199

- 1. DEFINITION FOR CLASSIFYING ACCIDENTS (DCA) SHOULD BE DETERMINED BY FIRST SELECTING A COLUMN USING THE TEXT ABOVE EACH COLUMN AND THEN BY DIAGRAMATIC SUB-DIVIVISION
- 2. THE SUB-DIVISION CHOSEN SHOULD BE DESCRIBE THE GENERAL MOVEMENT OF VEHICLES INVOLVED IN THE INITIAL EVENT. IT DOES NOT ASSIGN A CAUSE TO THE ACCIDENT
- 3. SUPPLEMENTARY CODES HAVE BEEN DEFINED FOR MOST SUB-DIVISION. THESE CODES GIVE FURTHER DETAIL OF THE INITIAL EVENT.
- 4. THE NUMBER 1, 2 INDENTIFY INDIVIDUAL VEHICLES INVOLVED WHEN THE DCA IS LINKED WITH OTHER VEHICLE/DRIVER INFORMATION.
- 5. THESE CODES WERE USED FOR 1987 ACCIDENTS AND REPLACE THE ROAD MOVEMENT (RUM) CODE.

DCA Vehicle Code 1 or 2
Initial Direction E.g. N
Final Direction E.g. N