



Long Journeys & Driving While Tired

Long Journeys



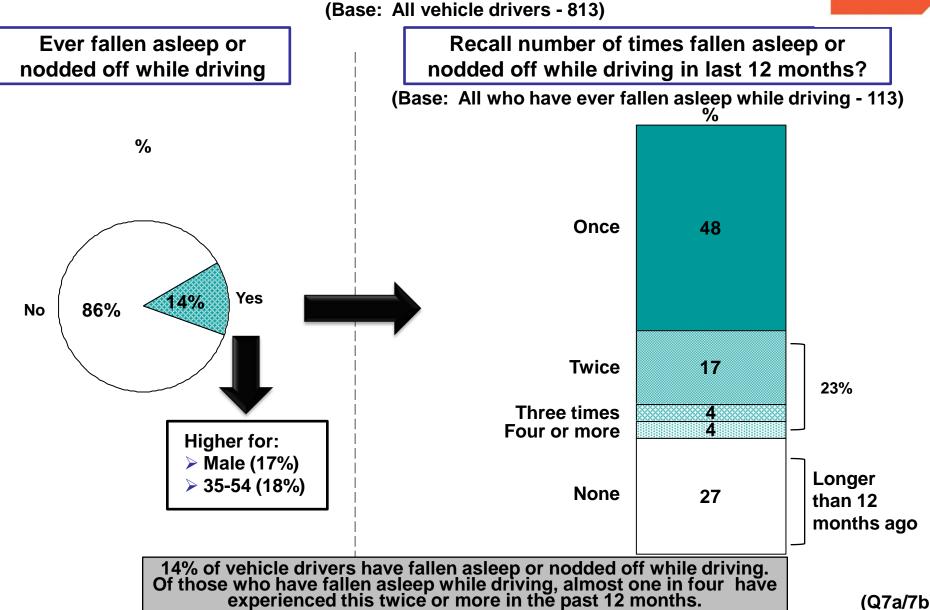
(Base: All vehicle drivers - 813)

Length of time drove without taking a break on last long journey?

	%	Mean Score Summary Table	
<60 mins	21	Gender: Male Female	159 Mins (2 hrs 39 mins) 117 Mins (1 hrs 57 mins)
61-120 mins	32	Age: 17-34 35-54 55+	139 Mins (2 hrs 19 mins) 151 Mins (2 hrs 31 mins) 125 Mins (2 hrs 05 mins)
121-180 mins	23	Social Class: ABC1 C2DE F	140 Mins (2 hrs 20 mins) 137 Mins (2 hrs 17 mins) 146 Mins (2 hrs 16 mins)
181-240 mins >240 mins Not stated Mean:	12 8 140 mins (2 hrs 20 mins)	Region: Dublin Rest of Leinster Munster Conn/Ulster	131 Mins (2 hrs 11 mins) 151 Mins (2 hrs 31 mins) 145 Mins (2 hrs 25 mins) 131 Mins (2 hrs 11 mins)

Average last long journey driven without a break being taken was two hours and 20 minutes. This is considerably higher at nearly three hours for males and those aged 35-54.

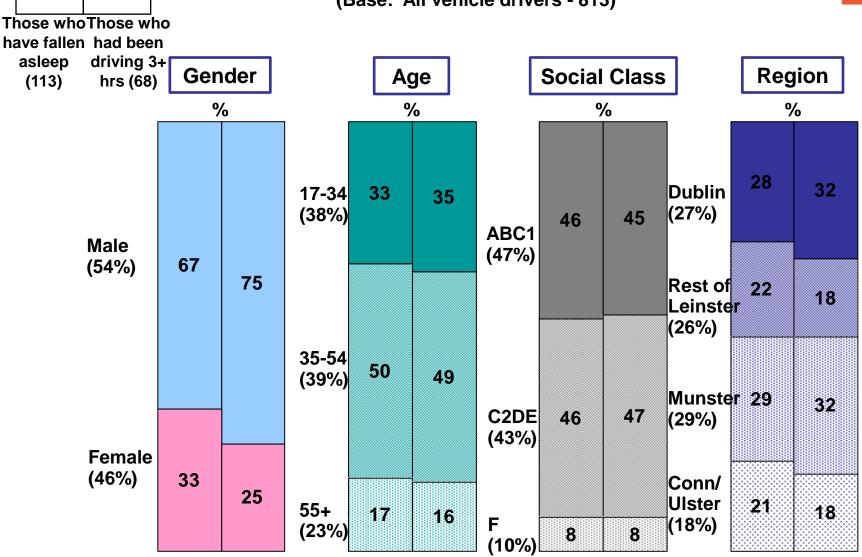




(Q7a/7b)

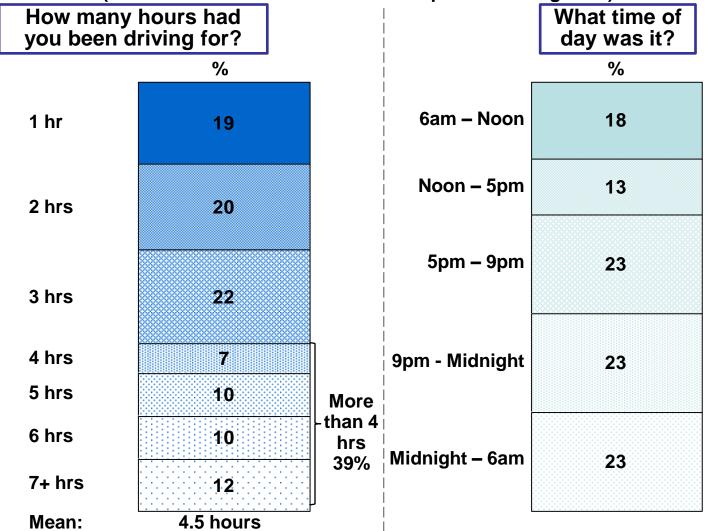


(Base: All vehicle drivers - 813)





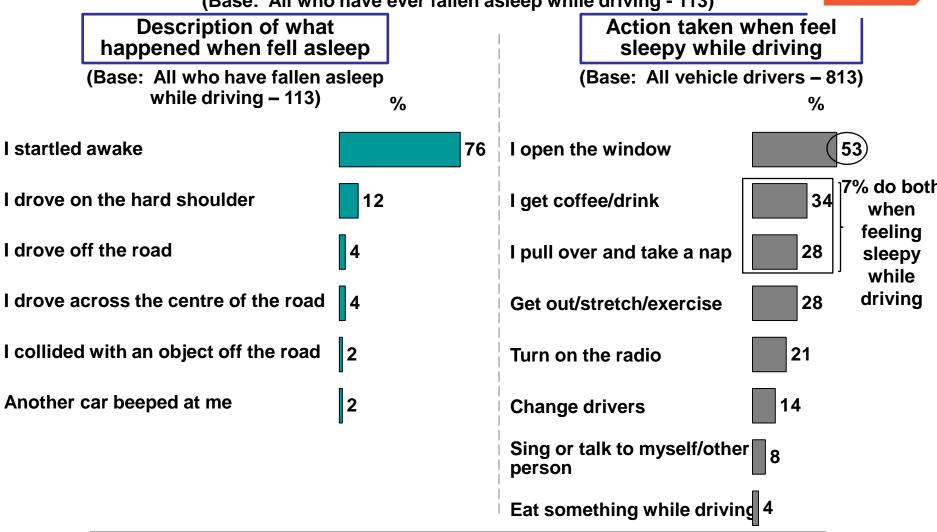
(Base: All who have ever fallen asleep while driving - 113)



The average length of journey that led to falling asleep at the wheel was 4.5 hours. There appears to be a random nature in regards to the period of day in which the incident occurs – with all time period well represented.



(Base: All who have ever fallen asleep while driving - 113)

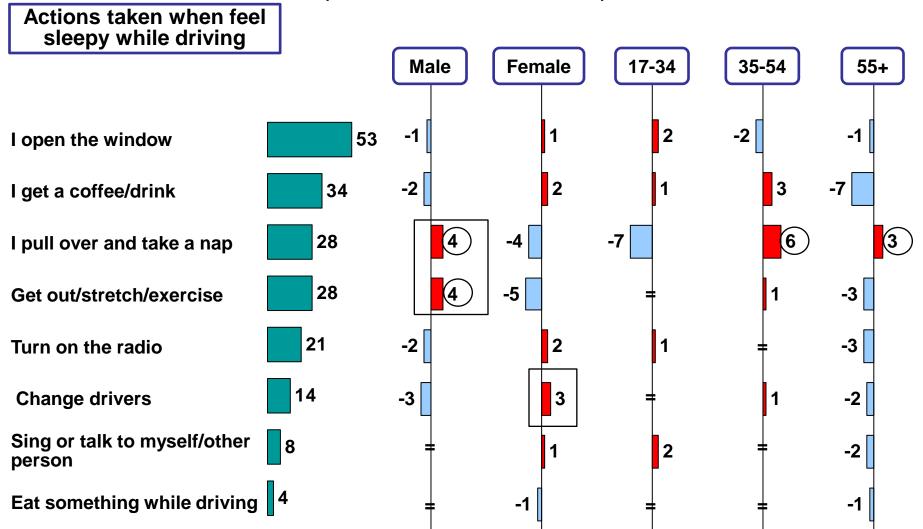


For those who had fallen asleep at the wheel, the primary consequence was startling awake followed by driving onto the hard shoulder. One in two vehicle drivers respond to feeling sleepy by opening the window.

(Q7d/Q8)



(Base: All vehicle drivers – 813)



Sensible older age groups pull over and take a nap when they feel sleepy while driving.