

Drink-driving

Drinking and driving increases both the risk of a crash and the likelihood that death or a serious injury will result. The risk of involvement in a crash increases significantly above blood alcohol concentration (BAC) levels of 0.04 gram per decilitre (g/dl). A blood alcohol concentration limit of less than or equal to 0.05 g/dl is recommended for the general population.

- This survey found that less than half of countries worldwide have drink-driving laws based on a blood alcohol concentration limit that is equal to or less than 0.05 grams per decilitre.

Blood alcohol concentration limits (g/dl) by country/area

