

59196 Traffic Accidents

For the most recent reporting year (2024/25) please provide a list of the top ten roads within the local authority area with the highest number of:

- a. Casualties
- b. Fatalities
- c. Casualties per billion motor vehicles on road
- d. Fatalities per billion motor vehicles on road

While we hold collision data for the Fiscal Year 01/04/2024 to 31/03/2025, we do not hold any analysis of that based upon the very specific criteria set out in the request.

We do not have “a list of the top ten roads” nor do we collate or express casualty data as “Casualties per billion motor vehicles on road”.

For each recorded casualty included in the totals above, please provide the following details:

- a. Severity of the accident
- b. Date and time
- c. Vehicles involved
- d. Journey purpose
- e. Contributory or collision factors
- f. Recorded casualty gender
- g. Recorded casualty age band
- h. Recorded casualty ethnicity
- i. Whether recorded casualty was born within the UK or outside the UK

The cost to locate, retrieve and provide the limited details we hold of each casualty and fatality would far exceed the statutory maximum cost of £600.

We do not record specific details of vehicles involved, journey purpose, casualty age band, ethnicity or place of birth.

There may be relevant information held by Police Scotland.

You may also find relevant information is available from CrashMap at:

<https://www.crashmap.co.uk/>

For a fee, this will enable a search of the STATS19 road safety statistics data.

There is also information published on the International Road Assessment Programme (iRAP) website at:

<https://irap.org/>