

# NHS Scotland A&E: Demand and Waiting Time Performance (2007–2025)

Select Year(s)

2007

2025

Shows demand and waiting-time performance for the NHS Scotland Accident & Emergency Department (incl. date range filter).

29M

Total Attendances

88.04%

Percentage Seen Within 4 Hours

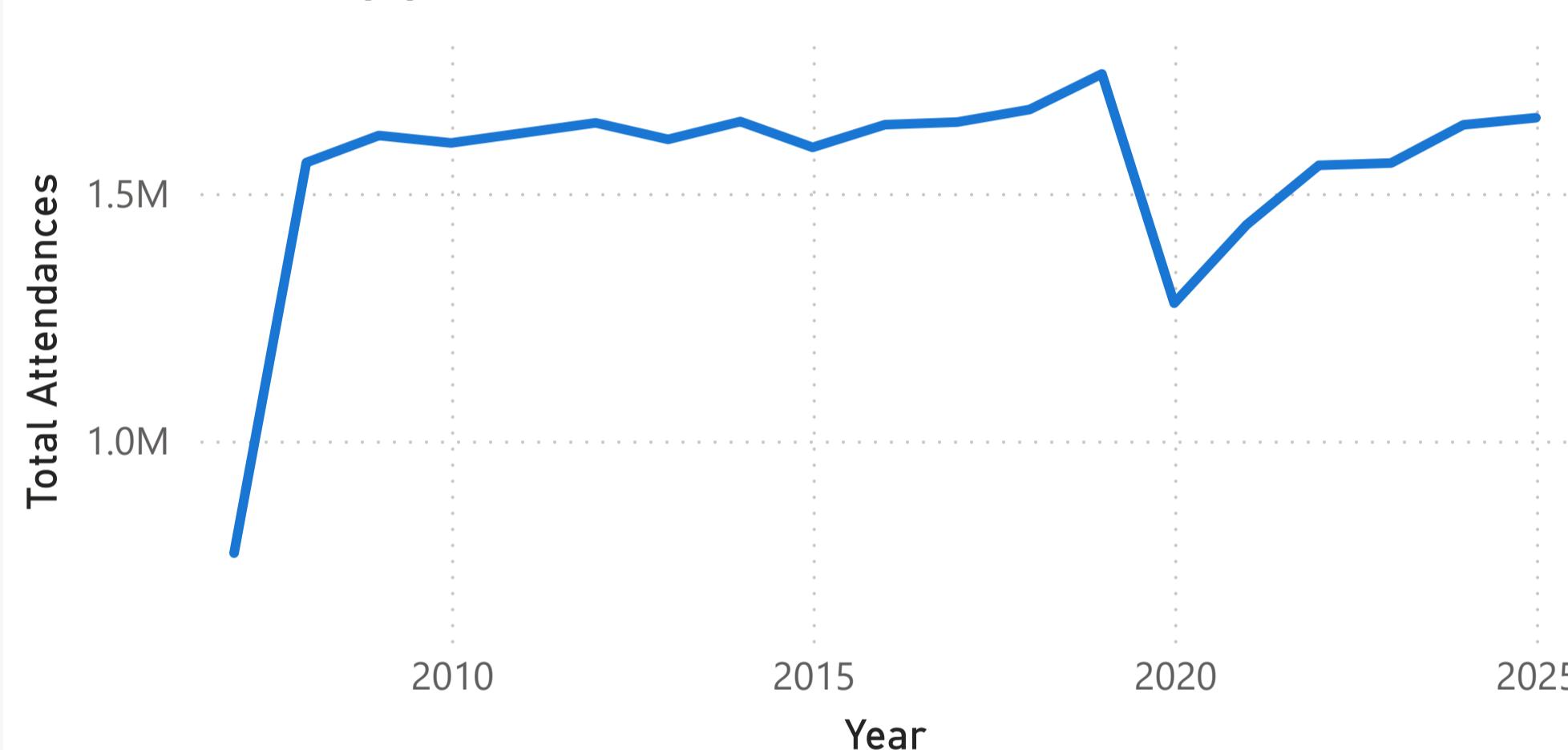
4M

Patients Waiting 4+ Hours

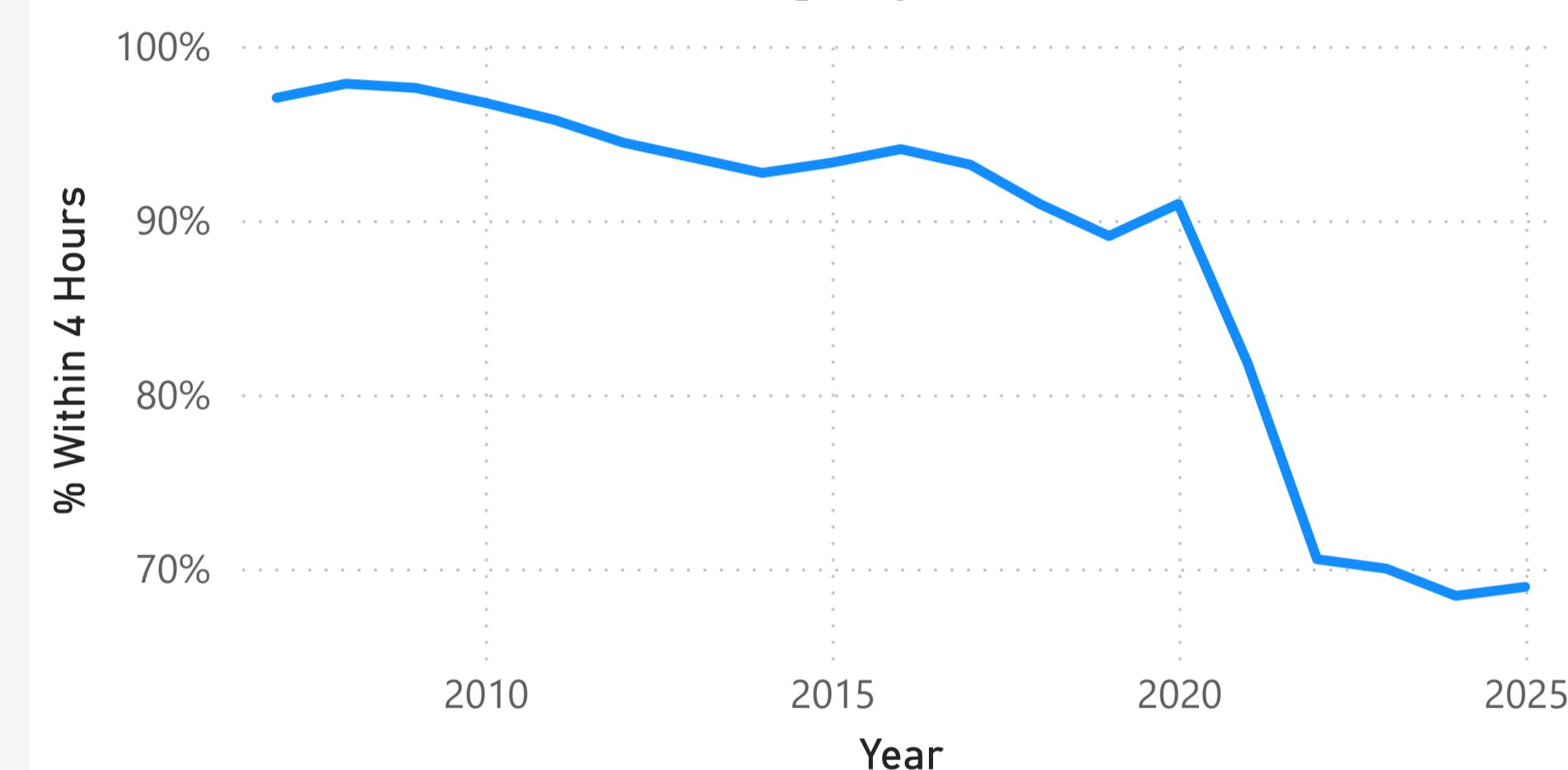
5.94%

Attendances: Latest Year vs Prior Year

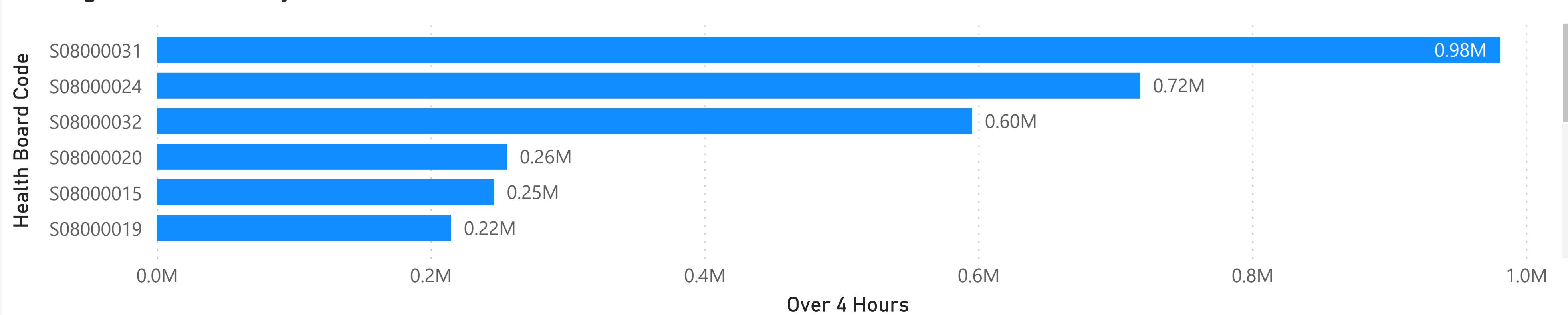
## Attendances by year



## Seen Within 4 Hours, Percentage by Year



## Waiting over 4 Hours by Health Board Code



**Important:**  
These charts show patterns  
in the data. They do not  
prove causes.

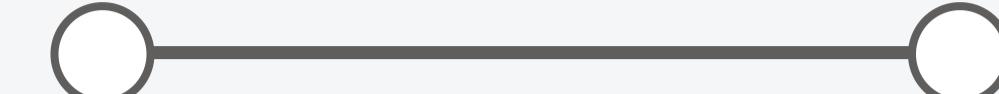
# What drives Accident & Emergency pressure

Look at arrival routes and timing patterns. This helps explain when long waits are most likely to increase.

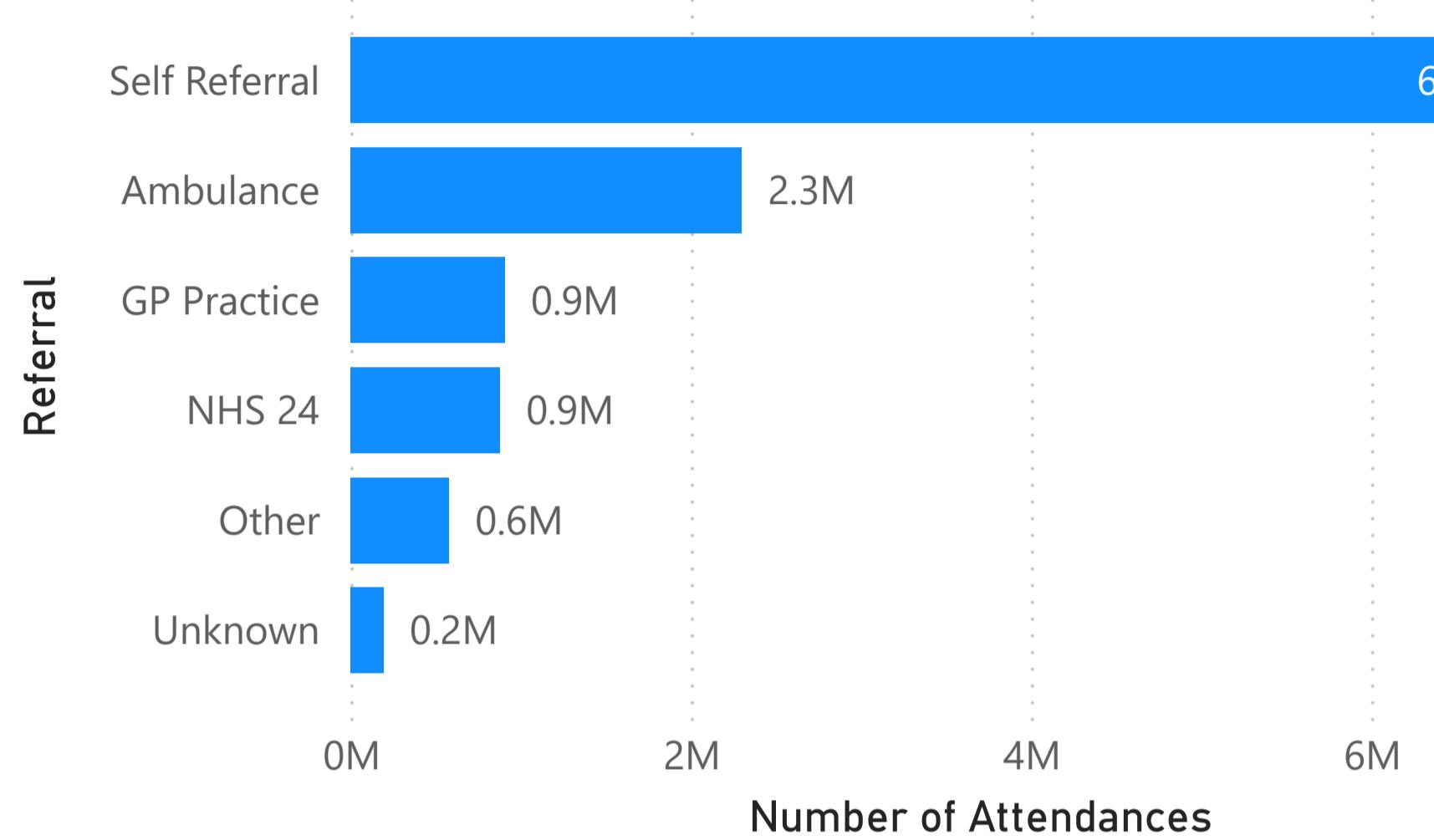
Select Year(s)

2007

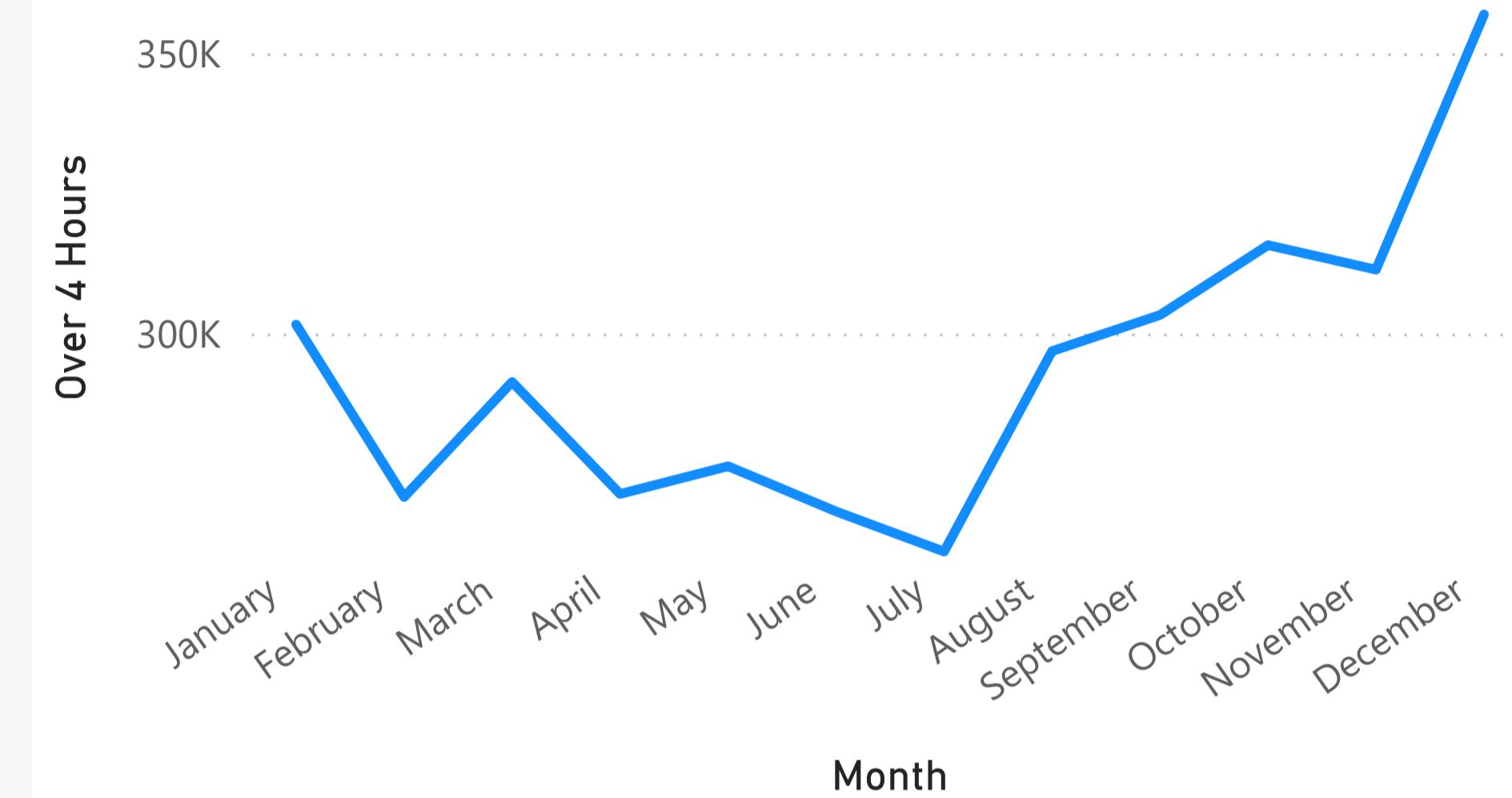
2025



## How people arrive (attendance count)



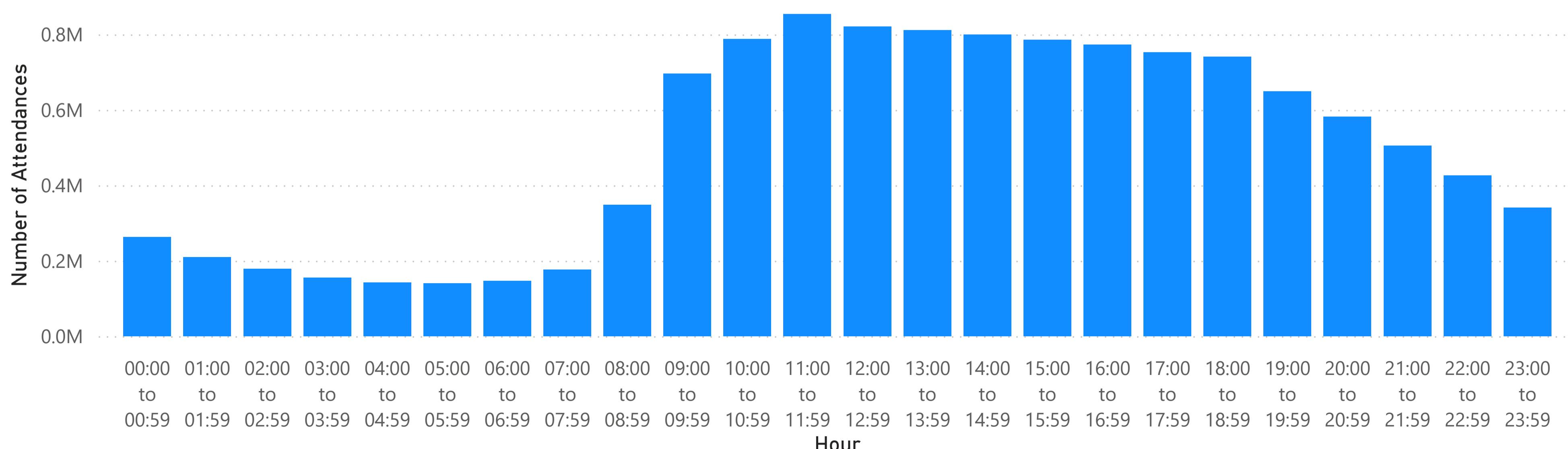
## Waiting over 4 Hours, by Month of the Year



### Important:

These charts show patterns in the data. They do not prove causes.

## Attendances by hour of day



# How to read this report

Definitions, data coverage, and notes to avoid misinterpretation. Data covers 2007–2025.

## Definitions

- 1) Seen within 4 hours (%) =  $1 - (\text{Over 4 hours} \div \text{Total attendances})$ .
- 2) Over 4/8/12 hours are counts of attendances exceeding those waiting thresholds.
- 3) Use the Year range slicer to focus on a time period.
- 4) This is aggregated reporting data (not patient-level), so it shows patterns, not causes.

Dataset	Key fields used
Calculated (Power BI)	Date (from Month YYYYMM), Year, Month of year, Year-Month
Measures (Power BI)	Total attendances; Waiting over 4 hours; % seen within 4 hours; Latest year vs previous year
Monthly (A&E Activity)	Month, HBT, DepartmentType, AttendanceCategory, NumberOfAttendancesAll, NumberOver4HoursAll, NumberOver8HoursEpisode, NumberC
Monthly (A&E Activity)	PercentageWithin4HoursAll (cross-check only; main % calculated from counts)
Referral Source	Month, HBT, DepartmentType, Age, Referral, NumberOfAttendances
When	Month, HBT, DepartmentType, Day, Week, Hour, InOut, NumberOfAttendances

## Source & Licence

Source: NHS Scotland open data

Licence: Open Government Licence

Refresh: "Last refreshed: 13-02-2026"

Coverage: 2007–2025