

# Example Hospital Flow Report

CLAHRC NWL Information Intelligence Team

2021-03-24

Package version: 28d0d4f7

Number of weeks used as sample: 1

Number of patients sampled: 50

# Dataset

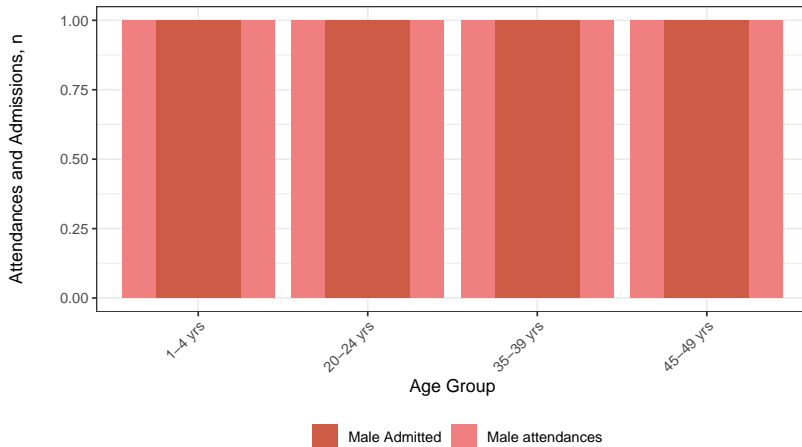
This report is based on 4 emergency department attendances and 54 inpatient episodes of care, linked into 54 hospital spells. All attendances and admissions occurred prior to 2019-03-01 and all discharges after 2019-02-22.

# Age and Gender

## Anytown General Hospital: Attendances and Admissions by Age and Gender, 22 February 2019 to 01 March 2019

ED attendance and hospital admissions from ED,

Note: (i) planned return/recall attendances have been excluded; (ii) results are intended for manager



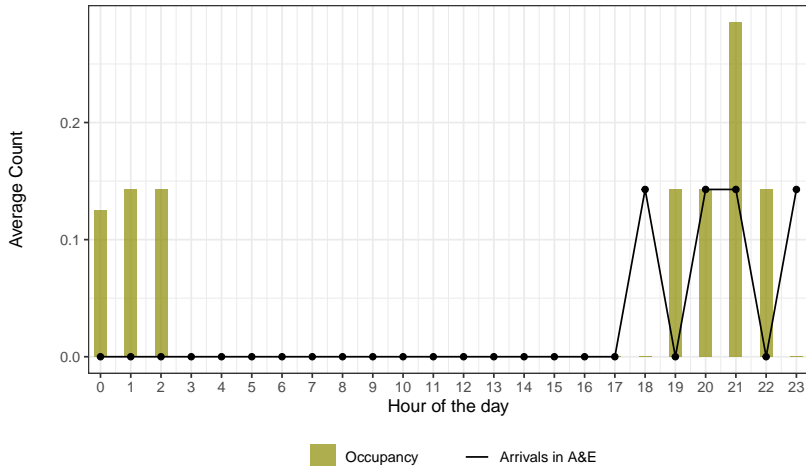
Source: CLAHRC NWL

# Arrival Occupancy

## Anytown General Hospital hospital: Hourly A&E arrival & occupancy profile, 22

Averages – Hourly ED Occupancy, % , by Hour of the day.

Note: results are intended for management information only



Source: CLAHRC NWL

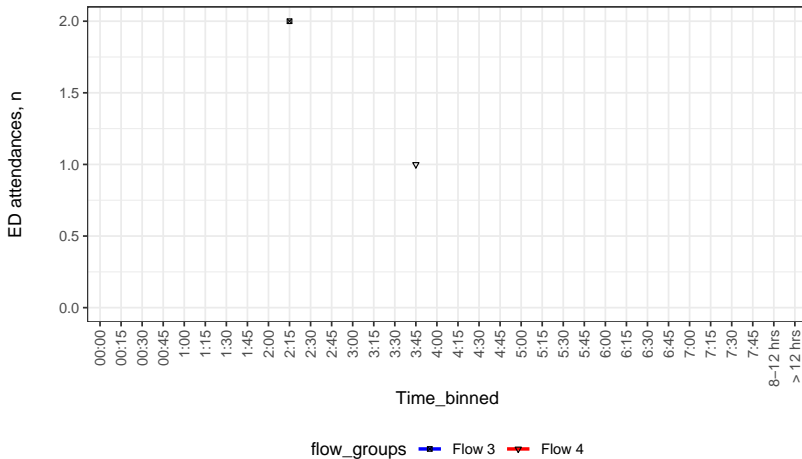
## Four hour performance by flow group

# Duration in ED by flow group

## Hospital ED LoS distribution, 22 February 2019 to 01 March 2019

Weekly unscheduled ED attendance, by patient flow group, n

Note: Results are intended for management information only

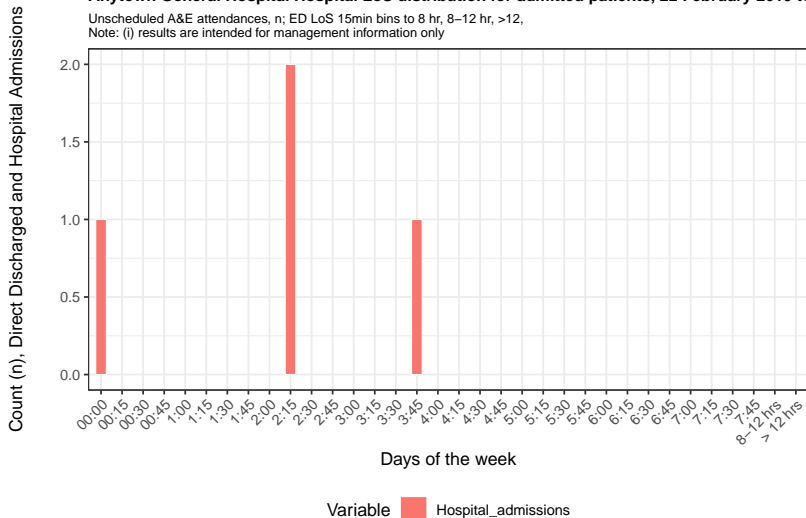


# Duration in ED by admitted/non-admitted

## Anytown General Hospital Hospital LoS distribution for admitted patients, 22 February 2019 to 1

Unscheduled A&E attendances, n; ED LoS 15min bins to 8 hr, 8–12 hr, >12,

Note: (i) results are intended for management information only



Source: CLAHRC NWL



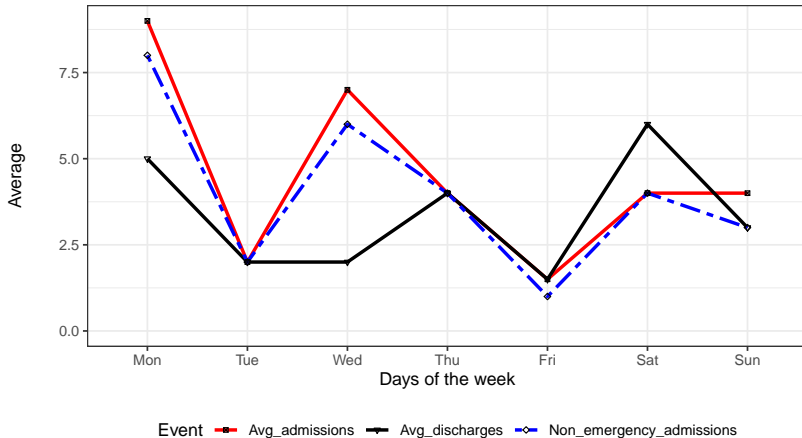
## Duration in ED by flow group

# Admissions and Discharges by Day of Week

## Anytown General Hospital: Admissions and Discharges by days of the week, 22 February 2019 to 01 March 2019

Averages of daily hospital arrivals and discharges(excluding the same day non-emergency cases, and non-admi

Note: results are intended for management information only



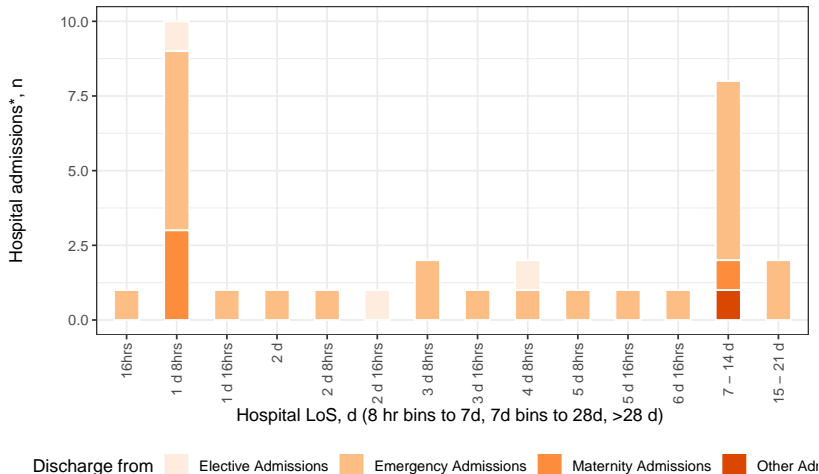
Source: CLAHRC NWL

# Length of Stay

## Anytown General Hospital Hospital LoS distribution for admitted patients, 22 February

Hospital discharges, excl. same-day non-emergency, 1st of January, 2016 to 1st of Jan, 2017; cumulative hospital LoS in 8 h

Note:(i)LoS calculated in days, incl. trolleyed ED LoS and excl transit areas;(ii) results are intended for management informatio



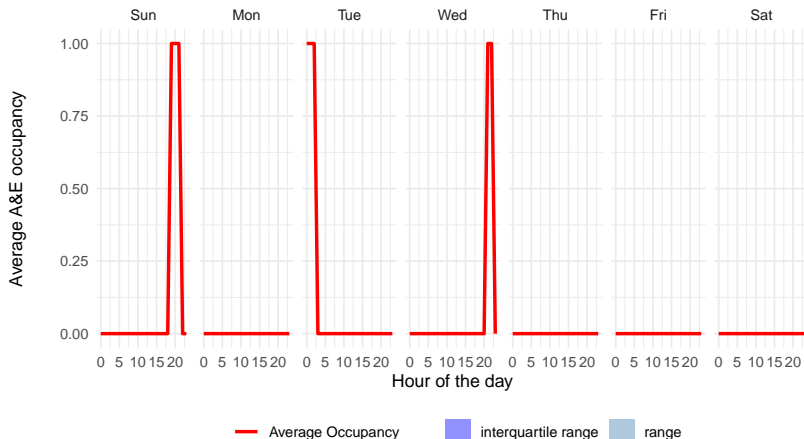
Source: CLAHRC NWL

# Alternative ED occupancy by hour of week

## Anytown General Hospital: Unscheduled ED Occupancy by day and hour 22 February 2019 to 01 March 2019

Registered unscheduled A&E 'occupancy', patients; by Hour of the day and day of week.

Note: results are intended for management information only



Source: CLAHRC NWL

## Monthly 7-day Readmission Rate

NULL

## Monthly 30-day Readmission Rate

NULL

## Monthly 90-day Readmission Rate

NULL