## HEALTHWATCH WORCESTERSHIRE - WHY PATIENTS "WALK IN" TO A&E DEPARTMENTS IN WORCESTERSHIRE - A SNAPSHOT

## HEADLINES FINDINGS FOR PUBLIC BOARD MEETING - THURSDAY 27<sup>TH</sup> JANUARY

## **Background**

HWW undertook this project to increase understanding of why patients "walk in" to the two Accident and Emergency (A&E) Departments in Worcestershire. We completed 11 visits to the public waiting areas at the Accident & Emergency (A&E) Departments at the Worcestershire Royal Hospital (WRH) and 4 visits to the Alexandra Hospital (the Alex) between 30<sup>th</sup> November 2021 - 14<sup>th</sup> December 2021 with the co-operation of the Worcestershire Acute Hospitals Trust. The project was intended to be a snapshot of patient experience.

**323 people** completed our Survey - 292 face to face and 31 online.

The following are some early headlines from the findings, further detail and analysis will be available in the Report.

## **Headline Findings**

- Overall 70% (n227) of respondents had contacted another health service about their condition <u>BEFORE</u> going to A&E
- More respondents who had contacted another health service before attending A&E were female and in the older age ranges of our respondents
- The **top three services** that patients last contacted before attending A&E were their **GP practice** (n80), **the NHS 111** telephone service (n67) and **Minor Injuries Units** (n29)
- 92% (n209) reported they were sent to A&E by the health service that they had contacted
- 75 (94%) of the 80 patients who contacted their GP prior to attending A&E were told by the practice to go to A&E. **67 (89%) were sent by the GP** at the practice, 6 (8%) by reception/administrative staff and 2 (3%) by another health professional.
- 30% of respondents (n96) had self-referred to the A&E Department. That is, they had not contacted another health service prior to attending A&E on the day of their visit.
- A higher proportion of respondents who self-referred attended A&E on weekends, were in the younger age groups and lived nearer to the A&E Department
- The top three reasons for self-referring were: needed an X-Ray or other diagnostic test (n46 48%), illness/injury too serious to be dealt with outside of hospital (n18 19%), didn't think they would be seen quickly enough by a GP (n10 10%). Top three injuries/illnesses reported were possible broken bone (30) and injury to muscles/joints (11) wounds, bruising or cuts (9)
- 59% (n57) of self-referred patients were aware of Minor Injuries Units in the County. 41% (n39) were not. Of those who were aware of MIU's the MAIN reason that they gave for attending A&E rather than a MIU were: MIU is too far away (n 18, 32%), unsure if their illness or injury could be treated at an MIU (n 16, 29%) and unsure if they could get an X-Ray or other diagnostic test (n 7,13%).
- 56 of the 96 patients who had self-referred lived in either Worcester or Redditch, where there is no direct access to a MIU / walk in clinic
- 81% (n77) of patients who self-referred said they would still have attended A&E even if they had a GP appointment on the same or next day, and most (n57) thought they were in the right place to meet their needs
- Patients returning to A&E, or undergoing or awaiting hospital treatment did not seem to be major drivers of visits to A&E for the respondents that we spoke with.
- Overall, when asked what would have made a difference to their decision to visit the A&E Department most patients (n202) thought they were in the right place to meet their needs.