Emergency Ambulance Services Committee

Swansea Bay University Health Board



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- Key Issues and Opportunities for Cwm Taf Morgannwg University Health Board



Emergency Ambulance Services Committee

- What is EASC? Joint committee composed of each LHB in Wales, represented by the Chief Executive, the Chief Ambulance Services Commissioner (CASC), an independent Chair and attended by the Welsh Ambulance Services NHS Trust (WAST) CEO and other NHS Trust Chief Executives. Meets every two months.
- What is EASC's remit? Works collaboratively to exercise functions relating to the planning and securing (commissioning) of emergency ambulance and non-emergency patient transport services.
- Leadership: The Chief Ambulance Services Commissioner (CASC) leads the commissioning function and is supported by the EASC Team based at the National Collaborative Commissioning Unit (NCCU).
- Key functions: Has commissioning responsibility for services provided by Welsh Ambulance Services NHS Trust (WAST), the Non-Emergency Patient Transfer Service (NEPTS) and
 - The Emergency Medical Retrieval and Transfer Service (EMRTS) a partnership with Wales Air Ambulance and others..



Emergency Ambulance Services Committee

The Support Structure: The EASC support structure was recently revised (streamlined) and now comprises:

EASC Management Group (all Health Boards and WAST represented)

NEPTS Delivery Advisory Group (DAG)

EMRTS Delivery Advisory Group (DAG)

The Approach: The favoured approach is through 'Collaborative Commissioning' – endorses the national 'once for Wales' approach to share and develop ideas in a non-competitive environment

Key Obligation: To help to define and support the roles, responsibilities and outcomes from the emergency ambulance services and their multiple partners.

Chair's Objectives as set by the Minister

- Oversee "Amber Review" actions and system implementation.
- Support for WAST Integrated Medium Term Plan (IMTP) and delivery plan for 2020-2021 (to 2021-22).
- Undertake demand and capacity assessment of WAST for system discussion and actions
- Ensure collaborative governance in place and key collective decisions made.
- Review and agree further EASC actions to underpin winter planning 2019-20.
- Facilitate more WAST options beyond 999 response, for example by enabling the WAST role in community services and identifying alternatives to hospital.
- Align EASC with broader work on unscheduled care actions.
- Personal objective to provide a patient perspective on our discussions/decisions

Collaborative Commissioning

EMERGENCY AMBULANCE SERVICES



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NONEMERGENCY
PATIENT
TRANSPORT
SERVICES



Help me to choose



Answer my Request



Coordinate my journey



Pick me up



Take me to my destination

EMERGENCY
MEDICAL
RETRIEVAL
AND
TRANSFER
SERVICE

Step 1 -

Help partners understand how we work Step 2 Actively
Identify
Critical Cases

Step 3 -Respond quickly and efficiently Step 4 Provide high
quality
critical care

Step 5 -Handover care safely and efficently

Current Position

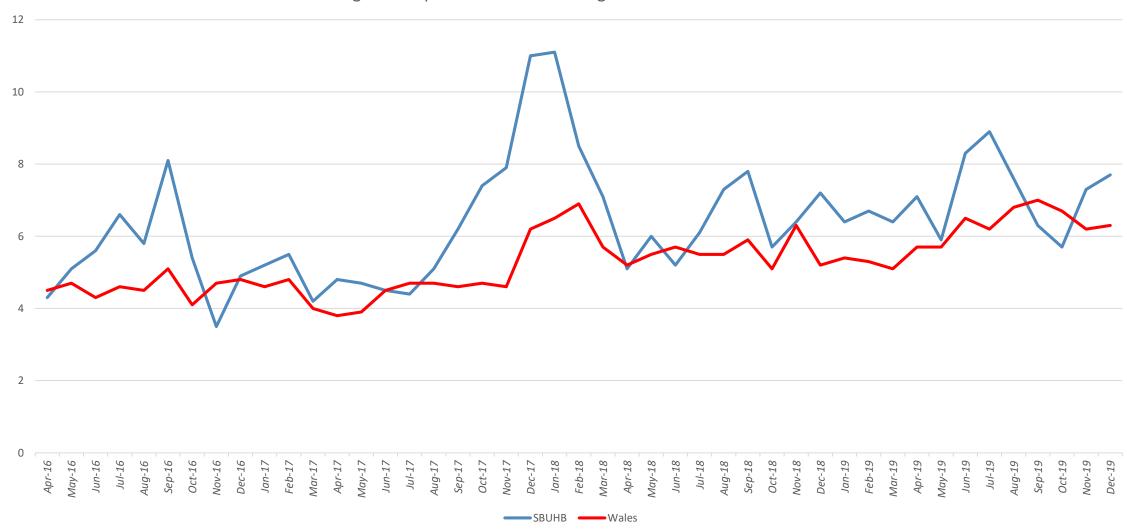
- EASC role is developing and maturing
- Approved 3 year IMTP 2019/20
- Funding of key initiatives
- Allocation of EASC Healthier Wales Allocation
- EMRTS 24/7 Expansion
- 4/7 Health Boards Transferred to NEPTS
- Amber review implementation programme
 - Demand and Capacity
 - Reference Document
- Performance pressures and challenges Ministerial Ambulance Availability Taskforce

Ambulance Quality Indicators

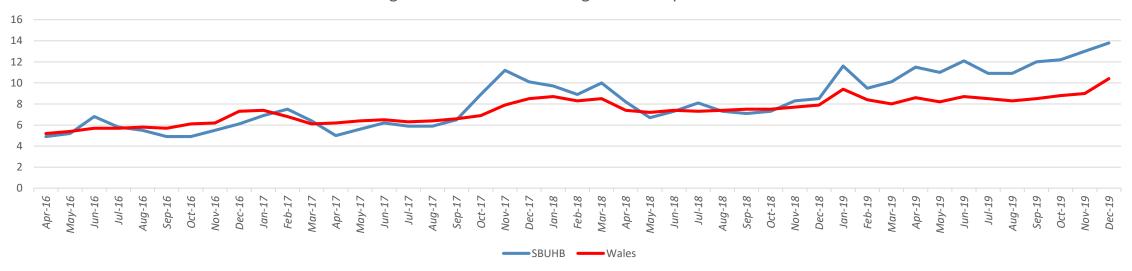
- Published Quarterly
- Available on the EASC Website or Stats Wales
- Provided detail to a Health Board level
- Opportunities to engage with EASC team to develop Health Board specific reports recently presented at the EASC Committee.



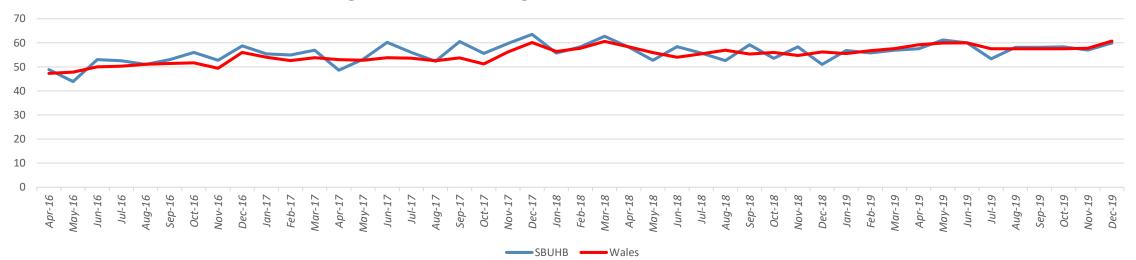
Percentage of Frequent Caller Incidents against overall number of incidents



Percentage of calls ended following WAST Telephone Assessment



Percentage of calls ended through transfer to alternative care advice services



Step 1: Help Me Choose





Year and Month Date Seclection

2019

1 2 3

4 5 6

7 8 9

COMMUNITY ENGAGEMENT

Over the selected reporting period the Welsh Ambulance Services NHS Trust (WAST) has organised **32** community engagement events

To compliment this WAST also attended **5** key stakeholder events

AQI 3

FREQUENT CALLERS

A frequent caller to the ambulance service is defined nationally by the Ambulance Frequent Caller National Network as an adult (18 years +) who makes five or more emergency calls in a month, or 12 or more emergency calls in three months from a private dwelling.

Over the selected reporting period WAST generated **4,290** incidents from **486** frequent callers accounting for **7.0%** of all incidents (**61,444**).

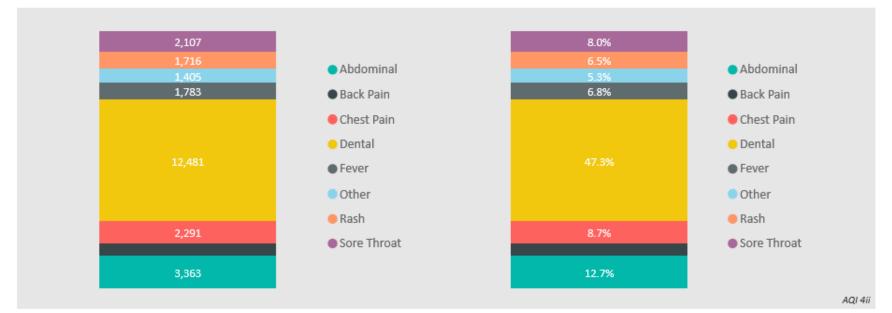
AQI 5

NHS DIRECT WALES - WEBSITE

Unfortunatly NHS Direct Website details cannot be broken down by Local Health Board areas.

AQI 4

NHS DIRECT WALES - 0845 46 47 - TOP CALLS



NOTES:

AQI 2 has been retired and will no longer show in this or future documents.

Step 2: Answer My Call: Emergency Calls





Year and Month Date Seclection

2019

2 3

4 5

2 6

J

11 12

NOTES:

AQI 6, 7 and 7ii can only be displayed as Wales only. AQI 7 represents all 999 calls taken and AQI 7i is from April 2019 onwards.

The Median, 65th and 95th percentiles (AQI 7ii) represents AQI 7i data only as prior to this it was not routinely collected.

TOTAL NUMBER OF CALLS

HCP Calls	999 Calls	999 Calls
81,679 AQI 6	129,693	392,112

Unfortunately call types cannot be broken down by Local Health Board areas

999 CALL - TIME TO ANSWER (APRIL 2019 ONWARDS)

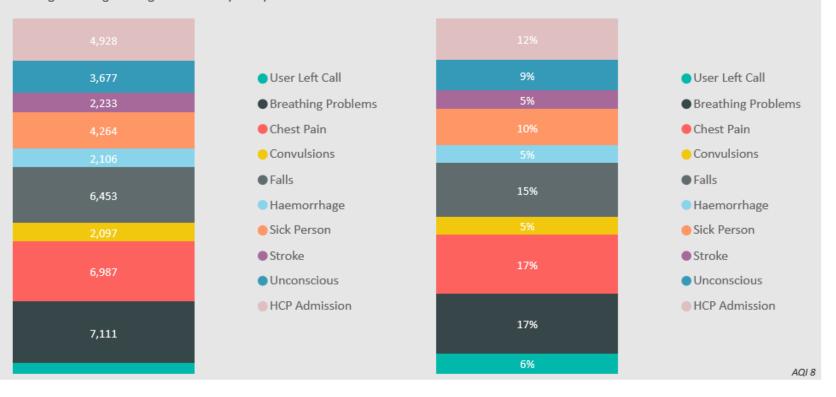
 Median
 65th %ile
 95th %ile

 00:00:02
 00:00:03
 00:01:12

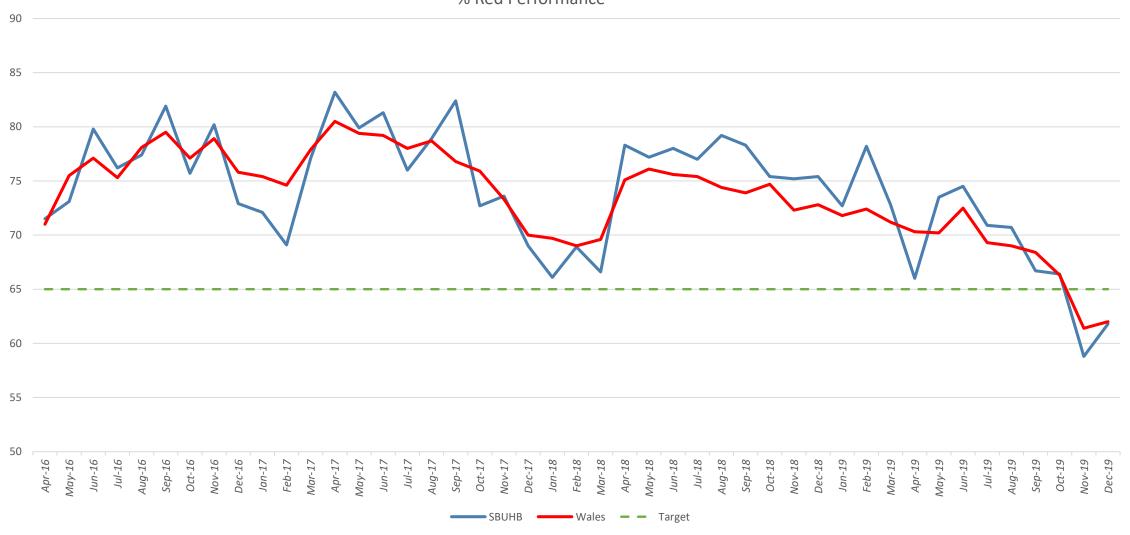
Unfortunately time to answer cannot be broken down by Local Health Board areas

NHS DIRECT WALES - 0845 46 47 - TOP CALL REASONS

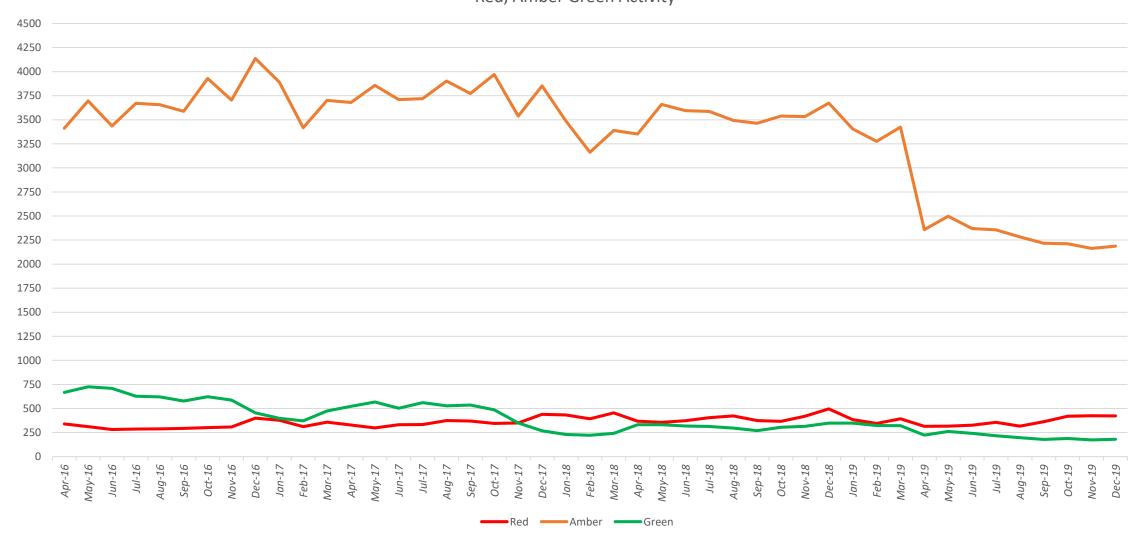
Over the selected reporting period the Welsh Ambulance Services NHS Trust Clinical Contact Centres processed **61,444** through the MPDS triage system with the remaining calls traiged using service and system protocols.



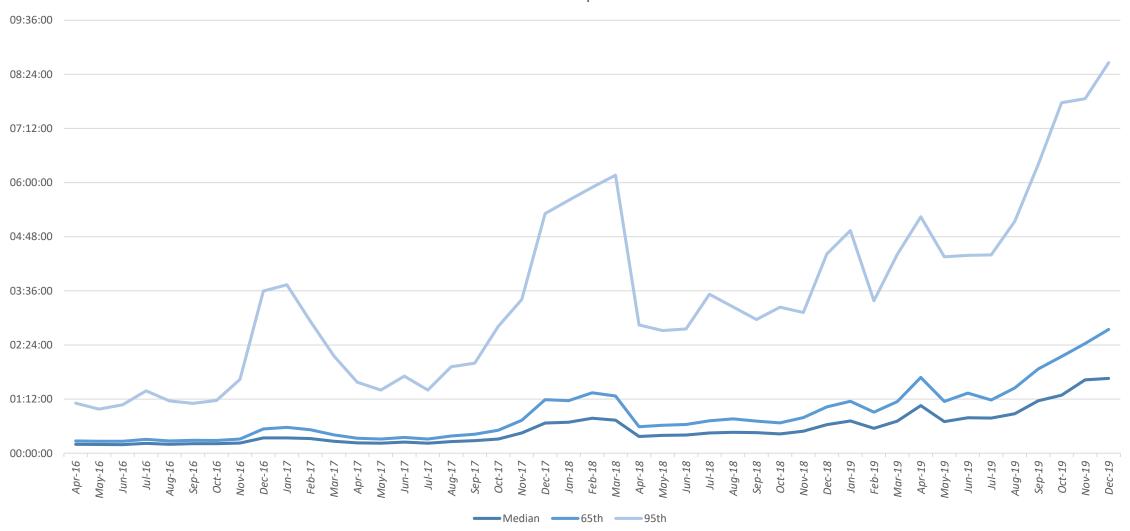


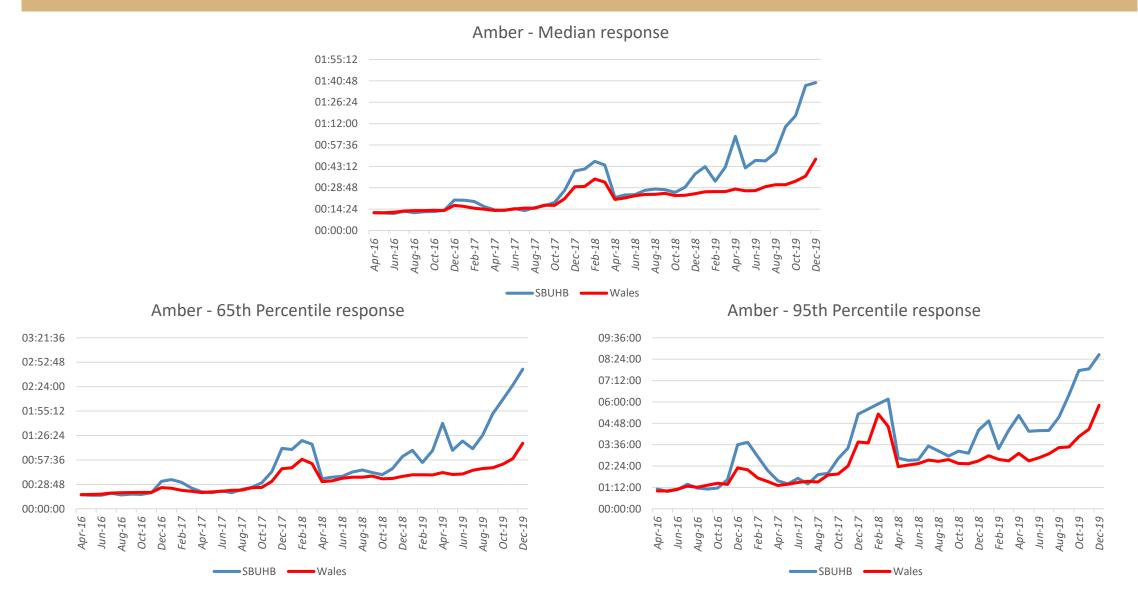












Step 3: Come To See Me





Year and Month Date Seclection 2019 3 11

Vehicles Arrive At Scene 1+ Vehicles 4,383 1 Vehicle 2 Vehicles 77.1% 20.1% 4+ Vehicles 3 Vehicles 0.5% 15.5% AQI 14

RED Performance

RED Calls #8 Mins 4,383 3,027

% 8 Mins

69.4% AQI 11



RED: Response

RED Calls Median 65th %ile 95th %ile 00:15:37 4,383 00:05:51 00:07:27 AQI 11



AMBER: Response

Median 65th %ile AMBER Calls 95th %ile 05:34:42 01:35:56 30,747 00:59:38 AQI 12



GREEN: Response

GREEN Calls Median 65th %ile 95th %ile 08:17:30 01:00:20 2,854 01:36:15 AQI 13

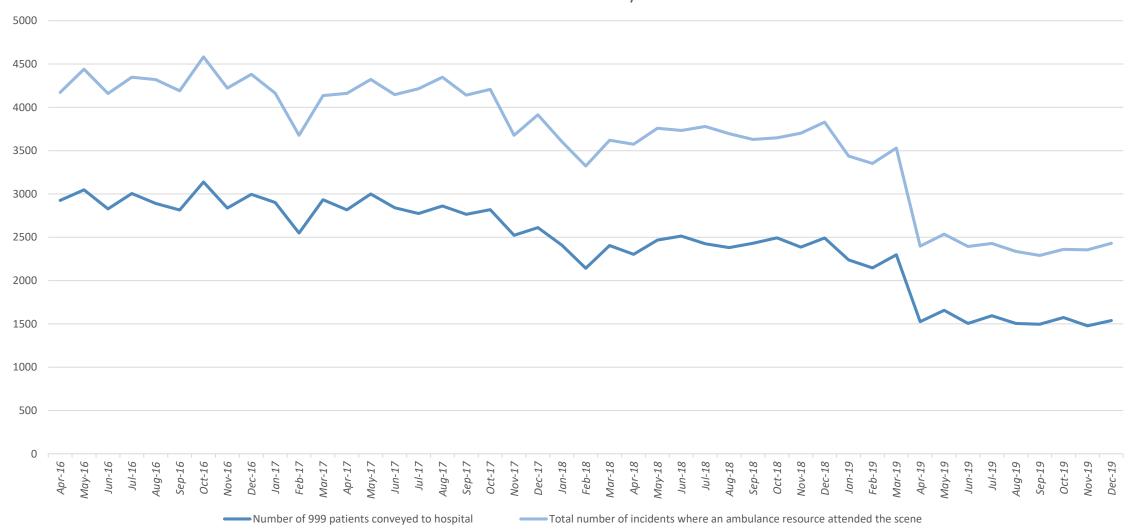


COMMUNITY RESPONDER: Response

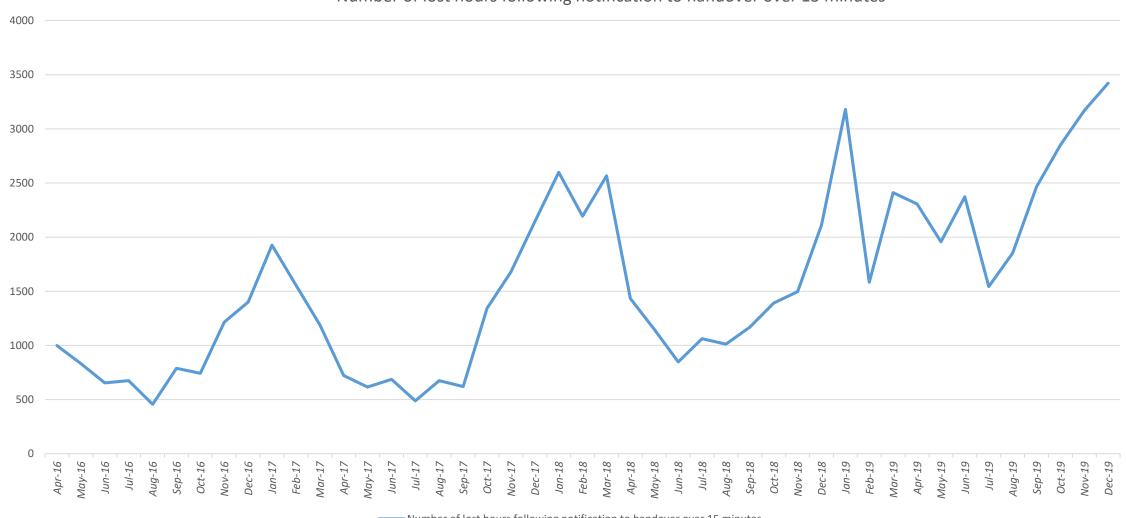


CFR Attendance	RED Calls	AMBER Calls	GREEN Calls	FIRST at Scene	% at Scene
1,548	345	1,181	22	1,364	88.0%

Attendance vs Conveyance





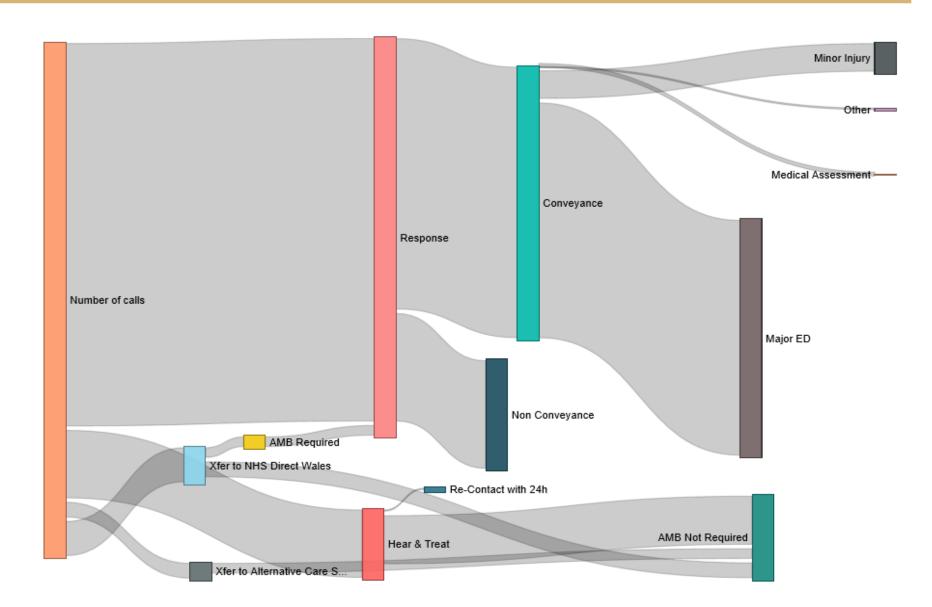


5 Step Pathway Sankey Flow Map









Key Issues and Opportunities

- Ambulance Activity (incidents, attendances, conveyances)
 - Consistency of Frequent Caller Management
 - Maximize the impact of the pilot AGPU Model
 - Alternatives pathways access (e.g. Ambulatory care)
- Increasing Handover Lost Hours and Impact on surrounding HBs
 - Emergency Department Quality and Delivery Framework (EDQDF)
 - Lessons from other sites Opportunities for safe cohorting
 - Flexible borders
- Tertiary Services
 - Major Trauma
 - Transfer and Discharge Services
 - Repatriations