

# Urgent & Emergency Care (UEC)

**South West Clinical  
Senate**

**Dr Phil Yates**

**September 2015**

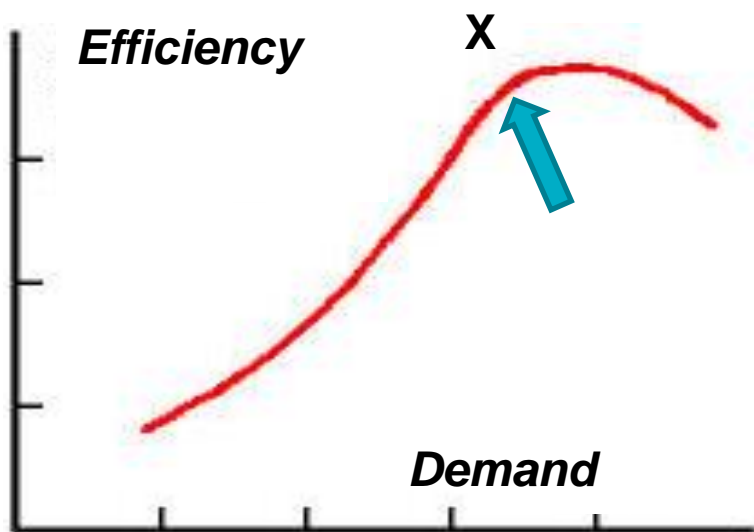
# Confusing & piecemeal current options



# Some stats:

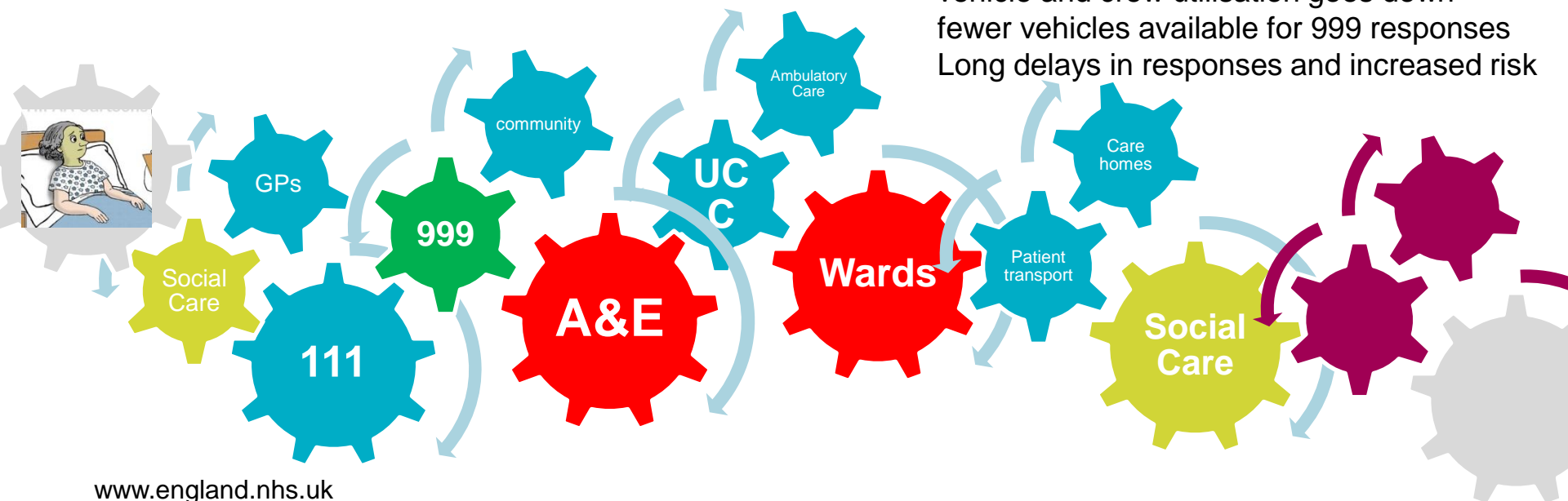
- **Over 10 years:**
  - **Patient attendance to ED risen by >2m / annum**
  - **Emergency admissions to hospital risen by 31% / annum**
  - **999 calls have increased from 4.9m to 9.0m calls / annum**
- **Attendance to WICs and MIUs is increasing by 12% / annum**
- **Costs of admissions that could be dealt with by ambulatory care approx. £1,420m representing 15.9% of all admissions**
- **Access to patient data could reduce need for transfer to hospital by 20%**
- **In the NW 11,000/18,000 COPD who accessed UEC could have been looked after in the community**
- **5% ED attendances Mental Health related: 150,000 DSH / annum**
- **10% ED attendances alcohol related**
- **Limited data on primary care UEC workload change exists**

# Congestive Hospital Failure



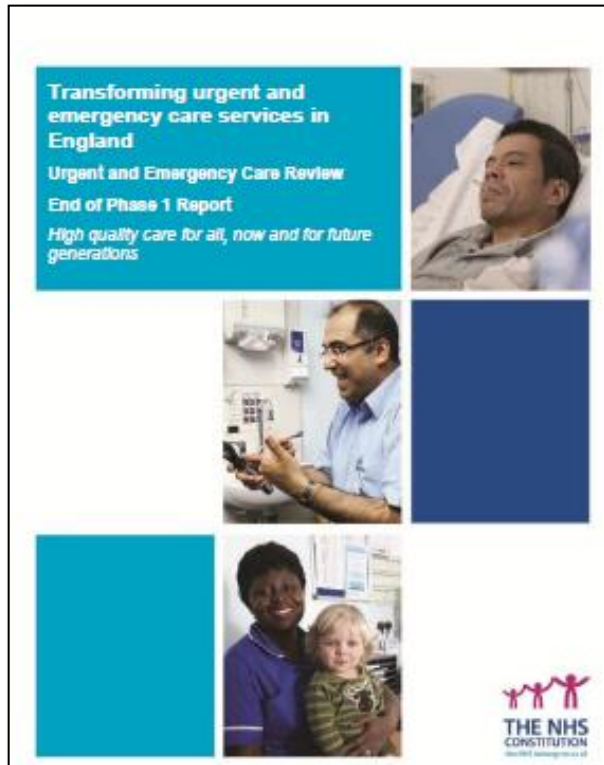
## What happens at point “x”?

- 1) **Patients outlying:** (mortality ↑)  
inappropriate nursing  
inefficient ward round / treatment  
less senior input and DTOC
- 2) **Increase beds numbers**  
“isolated” escalation wards  
unfamiliar temporary / agency staff
- 3) **Patients backing up in A&E**  
majors cubicles and trolleys occupied  
overflow to other holding areas  
observation and care compromised  
↑ focus on A&E at expense of wards  
congestion – diminished flow all patients
- 4) **Ambulances queue to offload**  
vehicle and crew utilisation goes down  
fewer vehicles available for 999 responses  
Long delays in responses and increased risk





# UEC Review Vision



For those people with **urgent but non-life threatening** needs:

- We must provide highly responsive, effective and personalised services outside of hospital, and
- Deliver care in or as close to people's homes as possible, minimising disruption and inconvenience; reducing attendances and admissions

For those people with more **serious or life threatening** emergency needs:

- We should ensure they are treated in centres with the very best expertise and facilities in order to maximise their chances of survival and a good recovery

**Mental and physical health**

# Current provision of urgent and emergency care services

**>100 million calls or visits to urgent and emergency services annually:**

## Self-care and self management

- **450 million** health-related visits to pharmacies

## Telephone care

- **24 million calls to NHS**
- urgent and emergency care telephone services

## Face to face care

- **340 million** consultations in general practice (2013/14)

## 999 services

- **7 million** emergency ambulance journeys

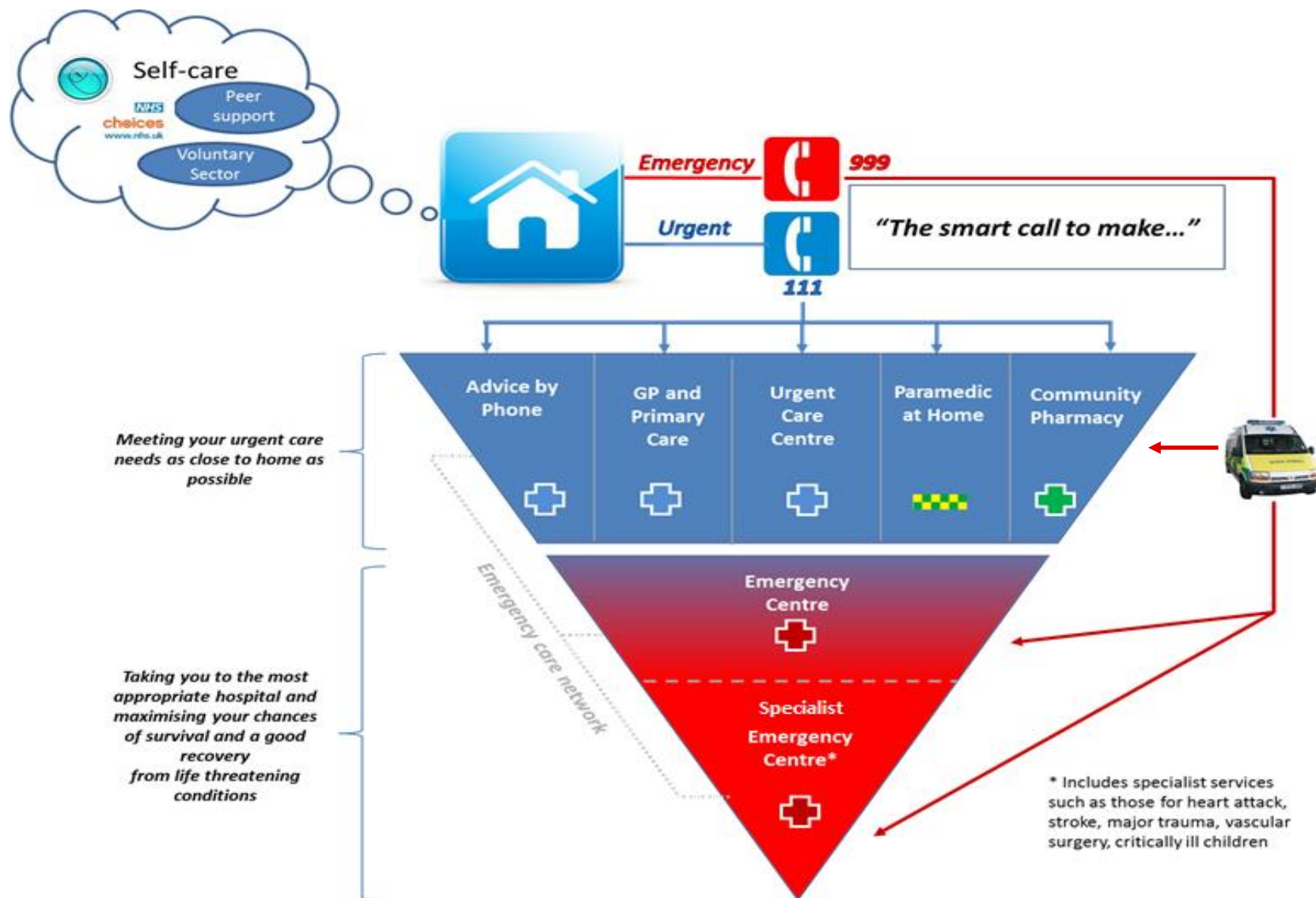
## A&E departments

- **16 million attendances at major / specialty A&E**
- 5 million attendances at Minor Injury Units, Walk in Centres etc.

## Emergency admissions

- **5.4 million** emergency admissions to England's hospitals

# New offer: no consult in isolation



# Specific nomenclature ...

1. **Urgent Care Centres - UCCs (incorporate current WICs, GP-lead Health Centres, MIUs / Type 3 A&E and similar): -**
  - a. **community facilities open  $\geq 16$  hours/day 365 days/annum with access to EPR;**
  - b. **networked to EC or ECSS (linking to 111, GP OOH, ambulances *et al* if closed);**
  - c. **include physical, mental health and injury (b/test & plain X-ray);**
  - d. **UCCs may be colocated with EDs;**
  - e. **Staffed by Multispecialty Teams.**
2. **Emergency Centres EC with Emergency Departments (EDs)\* within them;**
3. **Emergency Centres with Specialist Services ECSS with EDs\* within them but also with a range of relevant tertiary facilities.**

**\*The term A&E is now to be obsolete**



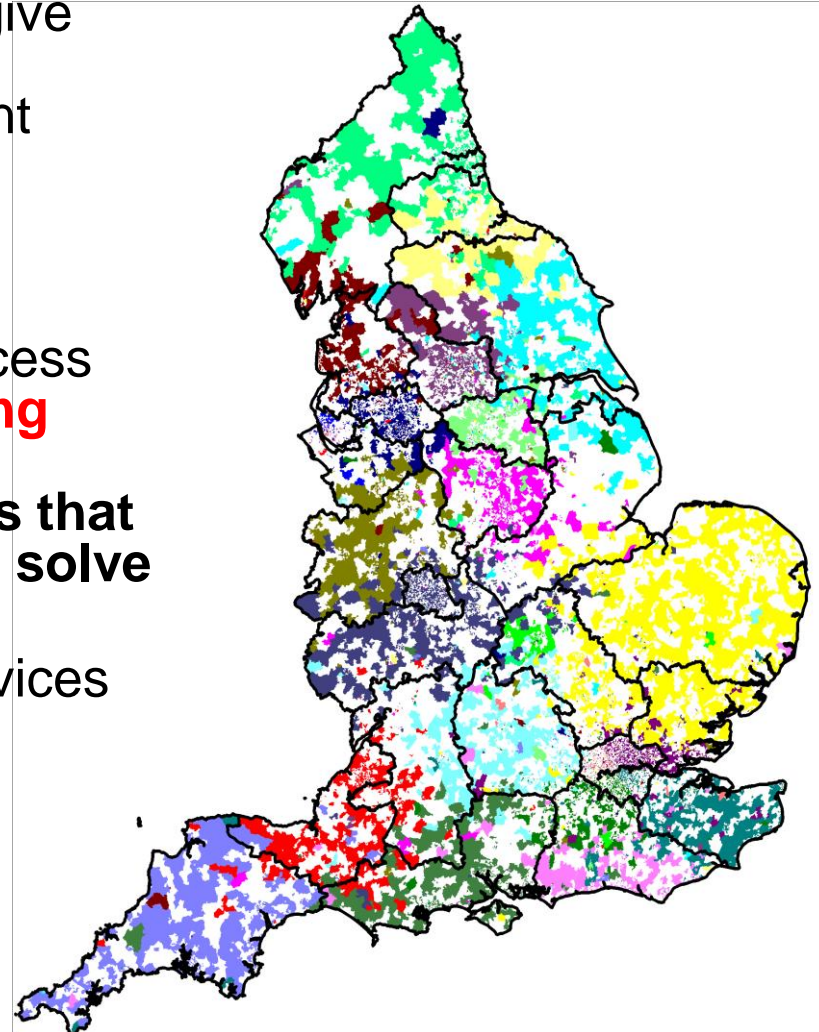
# Specific nomenclature ... cont.

## Notes:

- All ECs' and ECSS' EDs have red signage 'H's as Emergency sites for patients;
- Current Type 3 A&E Depts. will be developed into UCCs
- Current Type 2 A&E Depts. will be developed into ECs or ECSS
- 'Specialist Receiving Facilities' will take patients into specialist hospitals (e.g. eye, dental) & not be called A&E Depts.
- Specific issues for remote UCCs and ECs settings include:
  - Upskilling of staff;
  - Good on-site diagnostics & off-site support;
  - Stabilisation and transfer arrangements.

# Establishing Urgent and Emergency Care Networks – the purpose

- **Based on geographies** required to give **strategic oversight** of urgent and emergency care on a regional footprint
- **1 - 5million population** based on population rurality, local services
- To improve consistency of quality, access and set objectives for UEC by **bringing together SRG members and other stakeholders** to address challenges that are greater than a single SRGs can solve in isolation
  - Access protocols to specialist services
  - Ambulance protocols
  - Clinical decision support hub
  - NHS 111 services
  - Single point of access



# South West Clinical Senate

## Public Transport Access to Acute Hospitals [Tuesday 1pm to 4pm]

Public Transport Travel Times  
(Bus or Rail)

- 0-30 mins
- 30-60 mins
- 60-90 mins
- 90-120 mins
- > 120 mins

CCG boundary

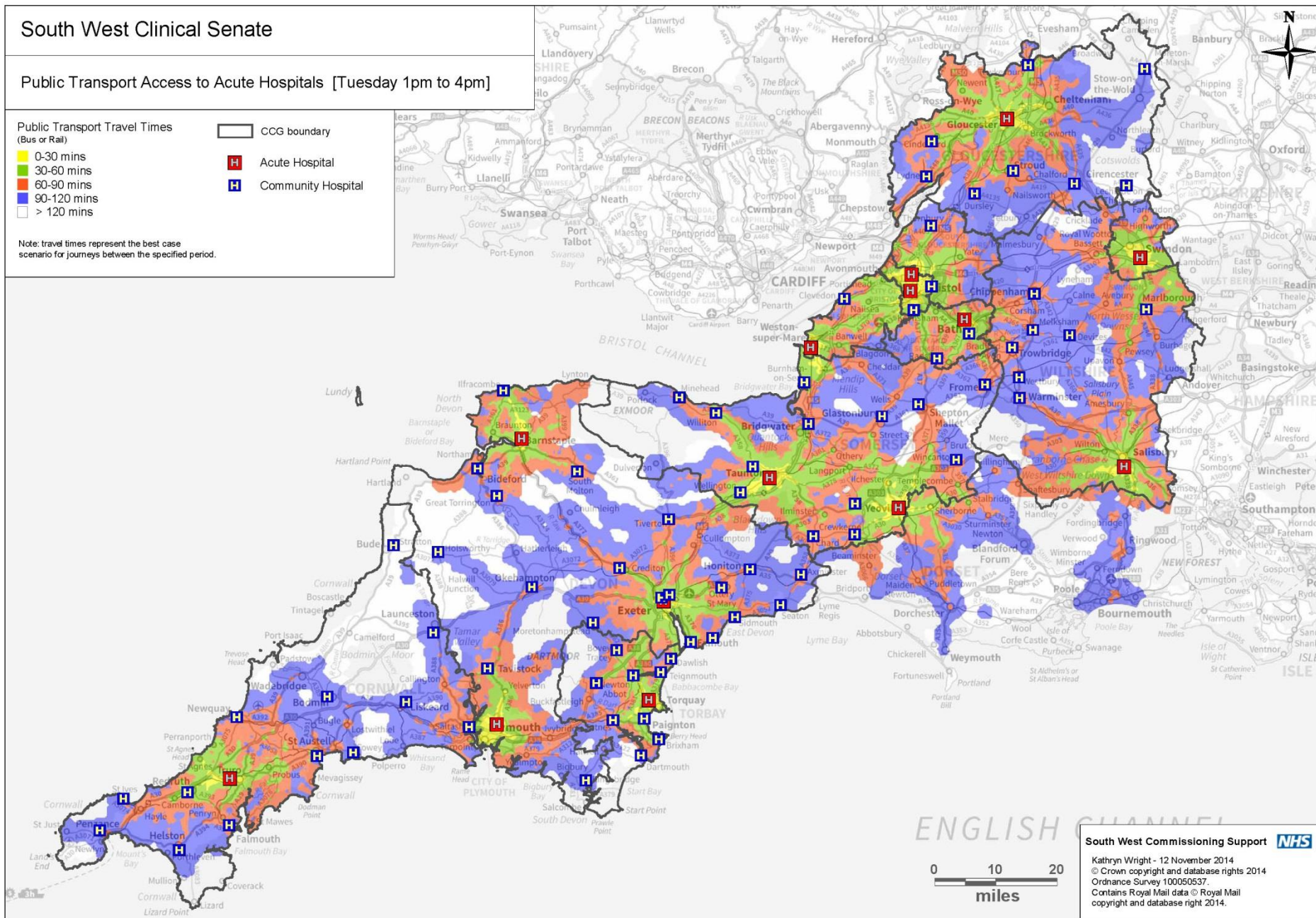


Acute Hospital



Community Hospital

Note: travel times represent the best case scenario for journeys between the specified period.



- **UEC Review Big Ticket Items** including:
  - Standards for acute receiving facilities
  - NHS 111 and out-of-hours integrated service
  - Ambulance service: new clinical models
  - Improved referral pathways
  - New system-wide indicators and measures
  - Local capacity planning tool
  - Self-care initiatives
- Alignment with **Out of Hospital** programme and **Winter Resilience**
  - Support SRG delivery of **8 High Impact Interventions**



# We want to work towards ...

1. **A central clinical advice and decision support “hub”, linked to all components of urgent care**
2. **Although multiple entry portals will remain, a single methodology for offering information, advice, and either direction to, or provision of, best treatment/care**
3. **All out-of-hospital services available 7/7 with same degree of coordination**
4. **Sufficient health and personal care support in the community**





# We want to work towards ...

5. **Surge in demand to be managed by a whole system response**, with the core of responsiveness being **upstream not downstream**
6. **Contracts** that ensure the above **must secure interdependence, governance, efficiency and safety**
7. **Financial payment and incentives should drive cohesion, risk sharing and patient flow** to most appropriate, convenient and local care settings

