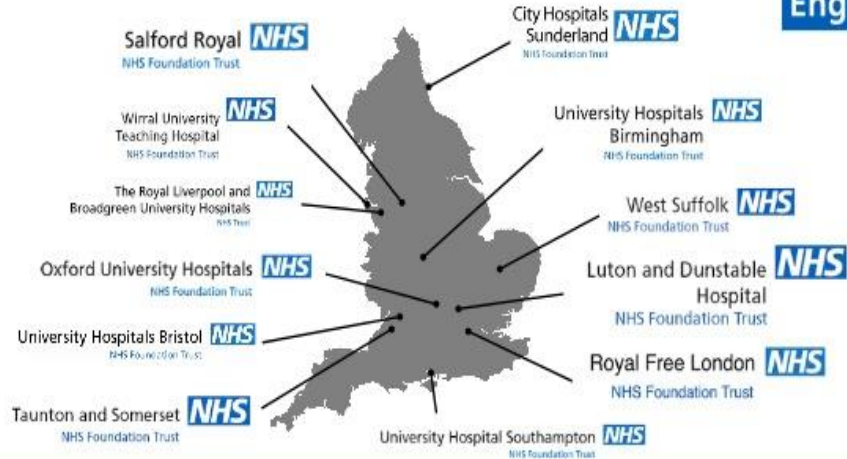




GDE Programme

Global Digital Exemplars: “Ivy League”



Our GDE USPs

1. Patient activation
2. Incremental approach
3. Interoperability/ Open approach
4. Lower cost
5. Vendor Neutral

@DrAndrewHarper
#rsmrdh17

UHS GDE – the eight work streams

**Beyond
digital
records**



**Digital
medication**



Information



Connectivity



**Diagnostic
services**



**Digital for
Patients**



**Enabling our
staff**



**IT
Infrastructure**



GDE - Digital for patients

- **Enable development further and faster (£800k)**
- **Workstream based on My Medical Record**
- **Showcase the possibilities of a PHR (untethered – open data – transactional record)**
- **Opportunity for benefits and transformational change**

UHS GDE – Digital for patients (Projects delivered for milestone 2)



Projects	Benefits
Patient guided pathways	Manage pathways of care through a PHR Supported self management / co-production
Infrastructure for STP growth	Scaling up – platform sized for growth Migration to cloud Support OpenPHR the “untethered model” – stage 2

UHS GDE – Digital for patients (Projects delivered for milestone 3)



Projects	Benefits
YouTube videos for self-care	“I discuss the process in clinic, but this way they can digest the information at home” Sarah Hartfree, paediatric rheumatology nurse specialist
PROMS	“The feedback from patients using it has been really positive. It gives a much more professional feel rather than using paper, and they have electronic access to their letters and information on their condition” Dr Joanna Lovett, Consultant neurologist

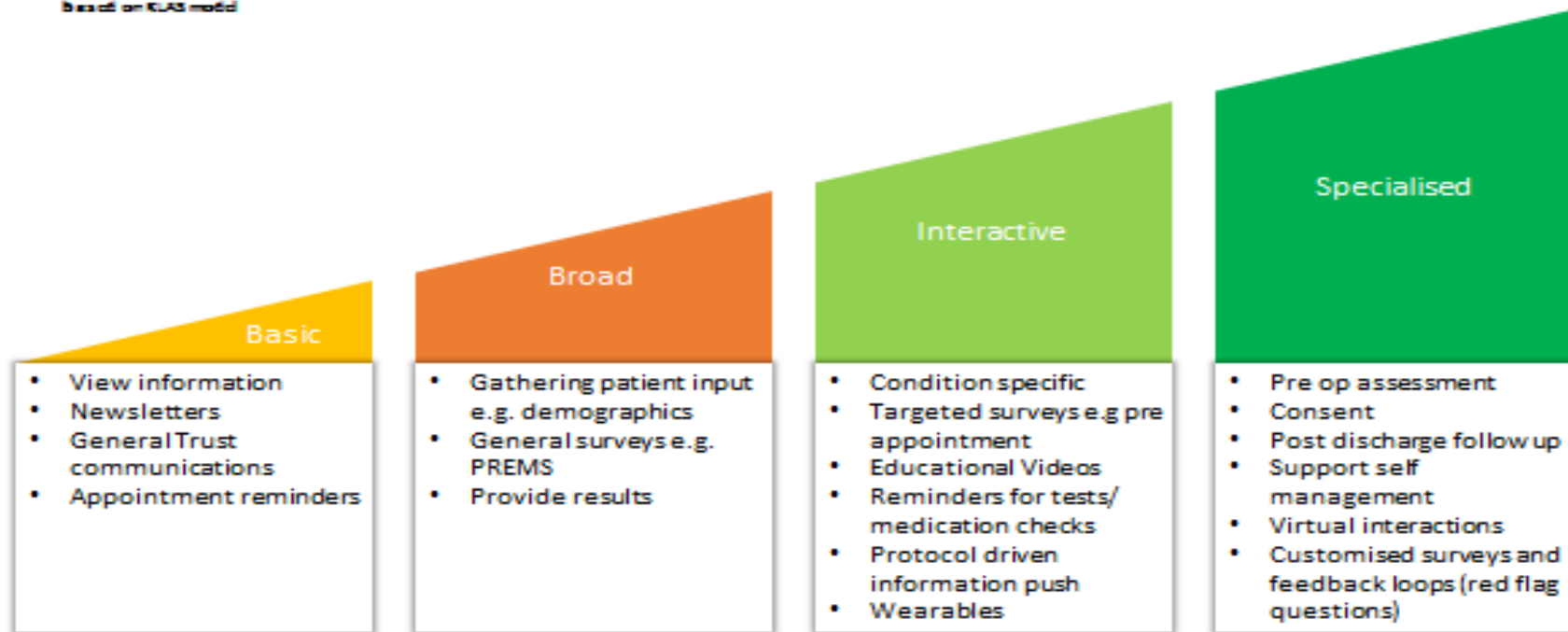
UHS GDE – Digital for patients (Projects underway)



Project	Benefits
eConsent	Digital consent in the PHR
ePre-assessment link to EPR integrate with EDM	Virtual pre-assessment. Reduce need for unnecessary appointments for fitter patients. Better use of resources
Wearables	Use case at scale.
Rollout to outpatients	Use case at scale. Aspire to replace 20% of our face to face follow up appointments.
Video conferencing	Integrated video conferencing in the PHR


Digital Maturity Model for PHRs

based on KLAS model



- **Less paperwork – option to go paperless**
 - all information in one place
- **Options for receiving care – virtual care/ video conferencing**
- **Online personalised digital record - my discharge planning, my medication**
- **Ask questions/chat ?**
- **How did we do ?**
 - Questionnaires at the right time (day of discharge then 10 days etc)
 - Questionnaires focused on the right thing (right now how is your pain?)

What does a good digital patient experience look like?

A decorative graphic consisting of a cluster of light blue squares of varying sizes, arranged in a pattern that tapers to the right, located in the bottom right area of the slide.

PHR - Patient Experience – Maturity Model

