

High Resource Users - Occupied Bed Days: CREATING CAPACITY FOR CARE

Goal/Outcome

Primary Drivers

Secondary Drivers

Changes

Reduction of 10,000 occupied bed days across Acute and Community Hospitals by March 2017.

Improved Flow through hospital
Reduced length of stay in hospital.

Closer to Home
Reduction in demand/admissions to hospital. More days spent at home.

Safe and person centred care

Variation in professional practice

Reduction in delayed discharges

Development of community based options to facilitate early

Optimising use of available skills/assets

Provision of services offering an alternative to admission

Design of innovative and sustainable services

Building self resilience and confidence in dealing with crisis

Reducing re-admissions

Intermediate care demand

Focus resources on needs of high resource users

Extend Institute Healthcare Optimisation methodology
Discharge planning/Predicted Date of Discharge
Diagnostics- Labs and Radiology
Pharmacy – discharge medication

Realistic medicine
Understanding variation in practice

Bed modelling, understanding capacity and demand

Outpatient antibiotic therapy - Scoping
Step down/optimising recovery and independence/rehabilitation/ reablement

Supporting innovation in multi-professional/multi-agency teams; Health Foundation bid; Primary Care transformation fund; HIS Innovation fund.

Step-up beds - Community GP Fellows
Closer to Home - evaluation and measurement: framework
RAFC

Implementation of the falls pathway
Care pathway design/redesign inc. technology enabled care

Promoting self help/management; anticipatory care planning; 24/7 response service, care at home service, House of Care, voluntary/third sector support

Understanding reasons for readmission. SAS.
Data/information gathering and analysis

Scoping - gathering and analysing available data e.g. Local data and Source (IRF)
Optimising Complex care

Change actions:

- **EPQi supported**
- **EPQi jointly with others**
- **Not within EPQi scope**

The diagram represents a point in time (150716). It is not intended to represent the whole system, but contributes to delivery of objectives across the system.