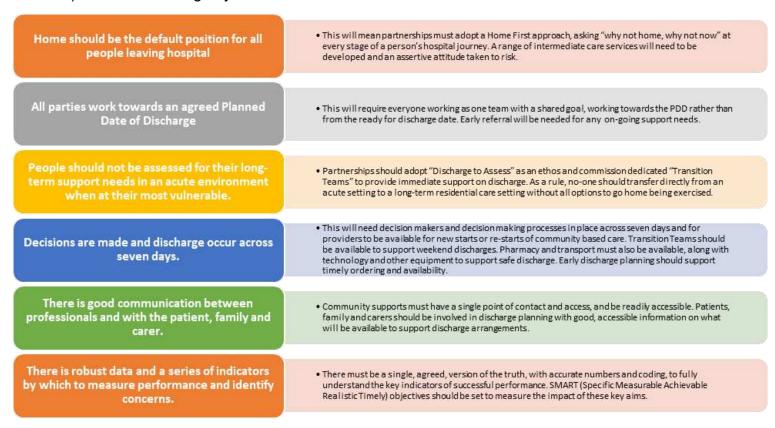
OPTIMISING WHOLE SYSTEM DISCHARGE PLANNING - SELF-ASSESSMENT TOOL

Background

As part of the unscheduled care "Building on Firm Foundations" programme, a work stream on "optimising discharge" made a number of recommendations for health and social care partnerships. These have been described in a one-page driver diagram (see annex A) with the following key aims.



The work stream also pledged to develop a self-assessment "what works" template so that partnerships could reflect progress against the various drivers.

Purpose

Self-assessment is widely used across public services and the private sector. It allows organisations to identify their strengths and weaknesses, highlighting areas where improvements could be made, resulting in actions being developed to make those improvements which are then monitored against a set of agreed indicators to measure progress.

The tool is intended to allow health and social care teams and managers to continually test their discharge planning arrangements and put remedial actions in place where it is demonstrated there are shortcomings. It is meant for internal use locally and should not be used as a critique of individual or team performance. Neither should the scoring be used in any way to belittle those involved in the operational frontline. Rather it is intended to assess the whole system and be used as an aide to improvement.

Who should use the tool

Delayed discharge is recognised as a whole system problem that requires a whole system solution. It is important therefore that responses to the tool are from a range of people involved in discharge planning. The template can be completed as an individual survey and the scores aggregated to obtain an average score for each intention. One particularly effective method for completing it is to hold facilitated staff focus groups to discuss and agree a score for each intention. This has the benefit of promoting open and honest discussion, although care needs to be taken to avoid blame being pointed at one part of the system.

How to use the tool

The tool is divided in to six broad themes, representing they key aims within the driver diagram. This is then broken down in to the primary and secondary drivers from the driver diagram and supplemented by other recommendations from the optimising discharge work stream report. The "status" column should be used to assess the partnership's current status against each intention. A score from 0-5 should be set against each driver with "0" meaning the driver is not in place at all and "5" meaning it is wholly embedded in the system. The "impact" column should be used to consider the impact of each intention, either anticipated where it is not yet in place or anticipated where it is still to be established. Subsequent improvement actions should focus on those intentions that score low in status and high in impact.

Improvement actions should be well described and documented, have an agreed timeline for delivery and a nominated official to lead the work. Progress should be measured against national data where available or against agreed local indicators.

The scoring methodology is described in more detail below.

STATUS SCORING		IMPACT SCORING	
0	The current status is not defined locally or not known	0	There would be no impact at all adopting this intention
1	There is an informal understanding of the intention but no formal description in place	1	There would be minimal impact from this intention
2	This intention is well documented and understood	2	This intention would improve the current position but not be a priority
3	The intention is well defined locally and carried out routinely	3	The intention would show a significant impact
4	The intention is regularly measured and monitored, and actions in place where necessary	4	The intention is necessary and vital for improvement
5	The intention is embedded, consistently meeting needs	5	The intention is essential in order to provide better outcomes

Measure might include, but not exclusively:

- Delayed discharge number
- Delayed discharge bed days
- Overall occupied bed days
- Proportion of bed days that are delay
- Proportion of all discharges that encounter a delay
- Date of referral (c/w date of admission, ready for discharge date, actual discharge date)
- Planned Date of Discharge (c/w date of admission, ready for discharge date, actual discharge date)
- Proportion of PDD met (not met by how long?)
- Readmission rates

THE TOOL

Theme/intention	Status	Impact	Action	Measures	Lead	Timeline
	score	score				
Home is the default position for all						
people leaving hospital						
A "Home First" approach should be						
adopted, asking "why not home,						
why not now" at every point of a						
patient's journey						
A range of intermediate care						
services should be developed						
An assertive attitudes towards risk						
management should be taken						
Long lengths of stay should be						
avoided with a quick turnaround						
from admission						
A reabling approach should be						
taken, with patients helped to stay						
active in hospital						
Clear information and advice should						
be available on the effects of "bed						
rest" and the benefits of activity						
and rehab						
Unnecessary transfers in, or to						
other, hospitals should be avoided						

Theme/intention	Status	Impact	Action	Measures	Lead	Timeline
	score	score				
All parties work to an agreed						
Planned Date of Discharge (PDD)						
Involve patients, families and carers						
in discharge planning arrangements						
Discharge planning should be						
started early in the patient journey,						
preferably on admission						
Everyone involved in discharge						
planning should work as one team,						
with common goals, including the						
core message that "no delay is						
acceptable".						
There should be early referral to,						
and involvement of, social work						
teams						
Referrals should contain sufficient						
but concise detail to allow timely						
and appropriate interventions						
Dedicated social work teams						
dealing with hospital discharge are						
known to work						
Everyone should have clear roles						
and responsibilities, and an						
understanding of others' roles						
There should be a designated senior						
person to manage discharge						
performance, with oversight of the						
Hub (where applicable) and						
delegated authority to make and						

challenge decisions.			

Theme/intention	Status score	Impact score	Action	Measures	Lead	Timeline
People are not assessed for their	30010	30010				
long-term needs in an acute						
environment what at their most						
vulnerable						
A "Discharge to Assess" ethos						
should be adopted						
All staff adopt the key message that						
"the best bed is your own bed"						
Consider commissioning a						
dedicated "Transition Team"						
(Hospital to Home) to support						
people for the first 72 hours						
Consider the use of "step-down"						
beds in intermediate care facilities,						
community hospitals or supported						
housing						
Consider using the third sector						
within the wider Hospital to Home						
support						
Ensure easy signposting to						
alternative supports						
Carry out "strength based"						
assessments and outcomes						
focussed conversations						

Theme/intention	Status	Impact	Action	Measures	Lead	Timeline
	score	score				
Decisions are made and discharges						
occur across seven days						
Community services should be						
available to start or re-start across						
seven days						
Wherever possible existing						
packages of care should be kept						
open to avoid any delay						
Key decision makers should be						
available at weekends and public						
holidays						
Have guidelines in place for Criteria						
or Nurse Led Discharge						
Ensure timely access to equipment,						
pharmacy and transport						
Telecare providers must be kept						
informed of discharge dates and						
notified of any changes to prevent						
any installation delays						

Theme/intention	Status	Impact	Action	Measures	Lead	Timeline
	score	score				
There is good communication						
between professionals and with						
the patient, family and carer						
Ensure "realistic conversations"						
with patients, families and carers,						
that manage expectations and						
perceptions						
Use agreed methods for rapid						
transfer of referral details						
Ensure robust choice protocols are						
in place with an escalation policy						
Create a single point of						
contact/access that is well known						
to ward staff						
Avoid conversations about care						
homes prior to any assessment						
Put the person at the heart of						
decision making						

Theme/intention	Status score	Impact score	Action	Measures	Lead	Timeline
There is robust data and a series of						
indicators by which to measure						
performance and identify concerns						
Ensure there is an agreed, single						
version of the truth						
Accurate coding is key to having the						
correct knowledge of the problem						
Adopt a set of indicators to						
measure progress						
Ensure the PDD and referral date						
are accurately recorded and						
monitored						
Adopt SMART objectives for all						
actions and objectives						
Provide adequate training for all						
staff involved in discharge planning						
Adopt local improvement measures						
and targets. Where possible make						
these "positive" targets such as						
"increasing the proportion of all						
discharge that encounter no delay"						
Chief Officers have processes in						
place to allow them to "sign off"						
the validated data						

PRINCIPLE AIM: NO-ONE SHOULD STAY IN HOSPITAL LONGER THAN NECESSARY OR BE DELAYED IN THEIR DISCHARGE

AIMS PRIMARY DRIVER SECONDARY DRIVER CHANGE IDEAS Adopting a "Home First" approach, asking "why not home, why not now" at all points of a patient's journey. Home is the default for all ✓ Back Home Boxes people leaving hospital. All parties work to an Discharge planning to be started early in the patient agreed Planned Date of journey, preferably on admission. Discharge. Everyone working as one team, with one goal. People are not assessed for their long-term Commission a dedicated "Transition Team" (H2H) to support needs in an acute environment when at ✓ "What Matters to You?" their most vulnerable. Community services available to start/re-start across 7 Decisions are made and ✓ Technology Enabled discharges occur across 7 days Availability of key decision makers. There is good "Realistic conversations" – managing expectations & communication between ✓ "What Matters to You?" professionals and with the patient, family and SMART Objectives Agreed single version of the truth There is robust data and a series of indicators by ✓ "What Works Tool" which to measure Importance of accurate coding ✓ Training videos performance and identify concerns. Target: proportion of all discharges encountering a delay. Indicators to measure progress