

### Releasing Time to Care

The Productive Mental Health Ward

Patient Status at a Glance

#### **Version 1**

This document is for ward leaders, lead nurses, matrons, nursing directors and directors with responsibility for improvement



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ISBN: 978-1-906535-61-2

### Introduction

Our studies have found that nurses can be interrupted 10 times per hour.\* That's once every six minutes....

Your staff get interrupted for a number of reasons. People often ask where something is, where a member of staff is, how to do something and finally, people frequently ask about the status of a patient.

Visiting multidisciplinary staff, bank and agency staff and the ward team need patient status information in order to carry out their roles. They need easy access to the answers to questions such as:

- where is the patient?
- what is next for the patient?
- which member of staff is looking after the patient?
- which consultant is looking after the patient?
- has the patient had their required assessments?

- have risk assessments been carried out?
- is the patient ready for the next step in their journey?
- when is the patient due to go home?
- when is their next therapeutic intervention?

If this information is not easily to hand then staff may have to interrupt someone, or spend time hunting for information in order to find out. This wastes valuable time and interrupts staff concentrating on care delivery.

This situation often results in the patients spending longer in hospital than required. Patients should be on our wards because they are receiving care. Not because they are waiting for something to happen.

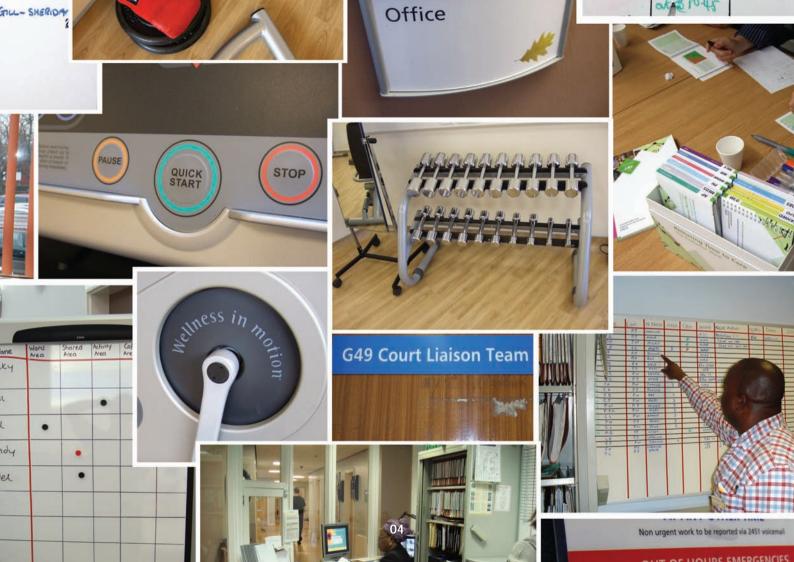
Patient Status at a Glance seeks to make information on patient status clear to those who need it. It seeks to help plan the patient journey visibly and to reduce the number of times your staff are interrupted, and so *Releasing Time to Care*.

 based on a 12 hour observation of qualified nurses during Productive Ward testing

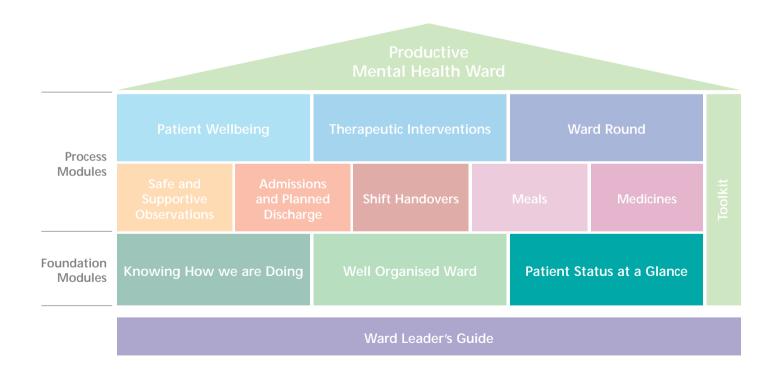


### **Contents**

Page	Contents
06	What is Patient Status at a Glance?
12	What tools will I need?
15	Prepare
21	Assess
29	Diagnose
41	Plan
53	Treat
59	Evaluate
64	How can I make it stick?



### These modules create a Productive Mental Health Ward



### What is Patient Status at a Glance?

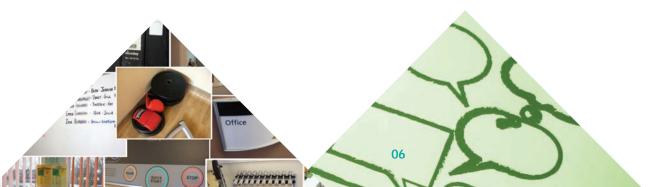
#### What is it?

The use of visual management to show important patient information so that it can be updated regularly, seen 'at a glance' and used effectively.

### Why do it?

To ensure safe, reliable and efficient patient care by:

- making shift handovers quicker and safer for the patient
- making sure the patient journey from admission to discharge runs smoothly without delays
- save time looking for patient information



#### What it covers

This module will help you to determine the best use of patient boards on your ward by asking you to think about the following:

- what should they be used for and what type of information should be on it?
- · who should update the information and how often?
- · how should confidentiality issues be dealt with?

#### What it does not cover

- this module will not recommend specific actions on how to respond to information on the patient status board
- this module does not provide detailed information on shift handovers or admissions and discharge
  - this is provided in the relevant modules (Shift Handovers, Admissions and Planned Discharge)

# Learning objectives:

#### The team will:

- understand what causes interruptions
- understand how the principle of visualisation works and why it is important to all staff
- understand how to communicate changes in patient status
- understand how to make audits a positive activity that help sustain the team's improvements



# Creating your module baseline and keeping track of progress

To help you know your position before you begin the Productive Mental Health Ward, and then actually see the progress you are making and maintaining, this module has its own 10 point checklist. These are based on the characteristics of a Productive Mental Health Ward in the area of the module. You will have carried out a complete assessment during your start up as part of the web-based Productive Mental Health Ward healthcheck.

Remember... it is important to have your baseline measurement and the regular measurements over a period of time.

To find the template for this module, go to the back pages of the booklet. There you will find an example template and a blank one for your use.

PSAG is having the right information, ready to go, easily accessible and understood at a glance



### Visualisation - three-second rule

The Productive Mental Health Ward works towards the three-second rule. This is where visual management is used to communicate the status of an area or process within three seconds. Working towards this aim ensures any communications process is very clear and simple.

The aim of PSAG is to make patient information clear and easily understandable for all relevant disciplines. Working through this module, aim to make the most frequently used information clearly accessible so that it is understandable in three seconds.

This means information for the whole team! nurses, domestics, junior staff, therapists, junior doctors, consultants....

10







### Why use it?

- it makes shift handovers quicker and safer for the patient
- · increases proportion of direct care time

"I can plan the day for the ward staff, using the colour codes to indicate which patients are going home or delayed." Discharge co ordinator, Productive Ward test site

- it makes sure that the patient journey moves smoothly from admission to discharge
- · involves patients and families in the planning of care
- affects patient satisfaction

"It is very useful as a quick reference and easy to use with the symbols and colours."

Auxiliary nurse, Productive Ward test site

- it saves time looking for patient information
- affects proportion of direct care time

"It really does make a difference and I feel I am not interrupting nurses to ask which patients need referral, as it is there in black and white... in the form of a blue square!!"

Physiotherapist, Productive Ward test site

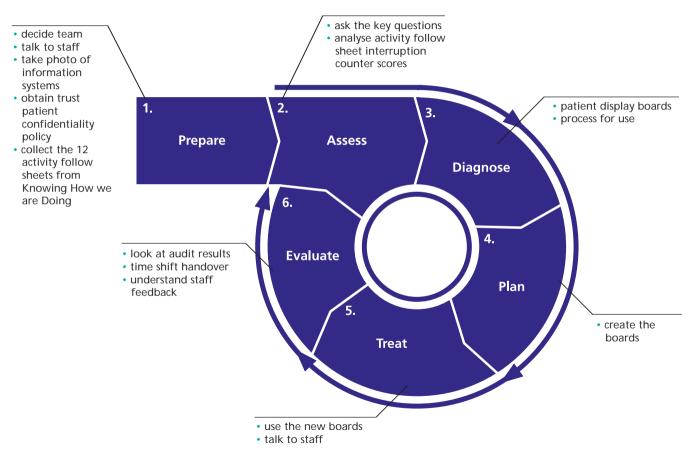
"Having a central, clear and simple place for information stops deliberation and reduces chances of the information not being correct." Nurse, Productive Ward test site

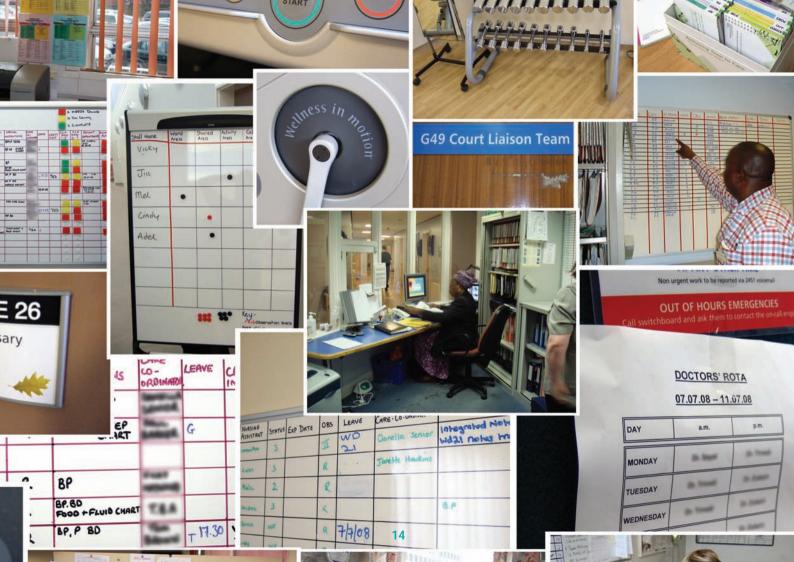
## What tools will I need?

Tool	Toolkit reference number
Photographs	Tool no. 6
Interviews	Tool no. 5



### How will we do this on our ward? - the 6 phase process





# Prepare



## **Prepare**

These are the things you need to have done or get ready before you start the section on Assess.

#### Step 1: Decide who will be involved

- · one ward leader
- one ward sister
- one improvement leader (if there is one)
- any other staff members who use the board

#### Step 2: Talk to staff (Refer to Toolkit tool no. 5, Interviews)

- what is the general feeling about display boards on the ward?
- how helpful are they?
- what kind of board would be helpful?

#### Step 3: Take photographs

 try to capture all areas where patient information is kept, even if not on display (eg, patient notes and ward diary)

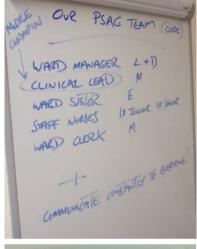
# Step 4: Understand your organisation's policies

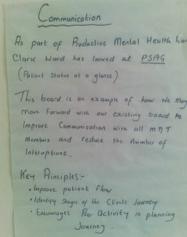
- patient confidentiality
- consent

#### Step 5: Information governance

 find out organisational priorities and strategy for information management

16





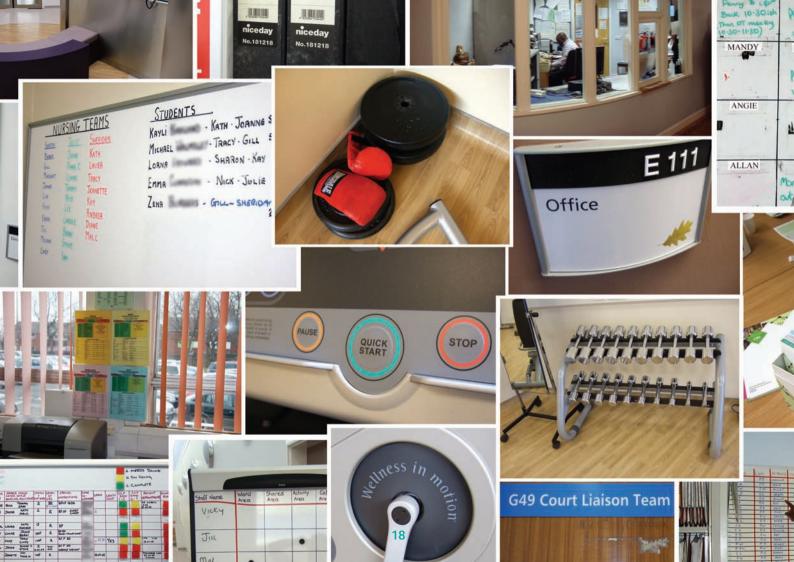
## Prepare - milestone checklist

Move on to 'Assess' only if you have completed ALL of the items on these checklists

Checklist	Completed 🗸
Team decided (record team members).	
2. Time made available to discuss key questions with staff.	
3. Photographs of current information boards and display methods taken.	
4. Understand organisation's policy.	

Make sure all shifts are aware of progress - discuss as a part of shift handover







Effective teamwork checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focused on the task?	
5. Did the team focus on the area/process, not individuals?	



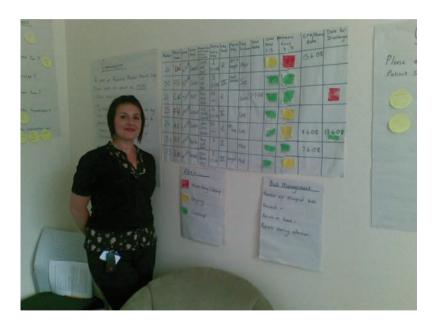
# Assess

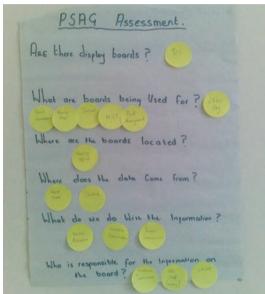


# Assess - the key questions

Are there display boards?	<ul> <li>existing display boards?</li> <li>any other patient information on display?</li> <li>(If there are no patient boards, look to the next few pages for ideas)</li> </ul>
What are boards being used for?	<ul><li>risk status, discharge status?</li><li>who uses the boards?</li><li>for what purpose?</li><li>how often are they used?</li></ul>
Where are the boards located?	<ul> <li>are they in a place where they can be easily seen by all staff?</li> <li>are they in a place where patient confidentiality is maintained? ie, not seen by the public?</li> </ul>
Where does the data come from?	<ul> <li>is the information from a patient's chart?</li> <li>is the information from a therapist's report?</li> <li>is it verbal information?</li> <li>does it come from the nurse team?</li> <li>does it come from the medical team?</li> </ul>
What do we do with the information?	<ul><li>are the boards used as the basis for any formal discussion?</li><li>are there people responsible for actions based on information on the boards?</li></ul>
Who is responsible for the information on the board?	<ul> <li>when is a patient first added to the boards?</li> <li>who puts information on the boards and how often?</li> <li>who checks the boards and how often?</li> <li>who checks for accuracy?</li> </ul>



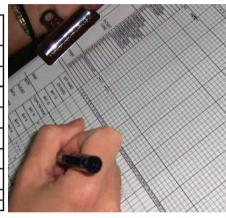




### **Assess**

#### Information from your Activity Follow analysis

Interruption Counter			Interrupt		
Interrupted b	y someone else	Sub	Interrupted	Sub	
Interruption Type	Tally	Totals	Interruption Type	Tally	Totals
Patient Status	1		Patient Status	[ <b>f</b> [	
Advice			Advice	11	
Location of equipment	LHT		Location of equipment	1	
Location of information	111		Location of information		21 50
Relatives	1		Relatives	1111	
General Staff Query			General Staff Query		
Patient	111		Patient		27
Other			Other		7
Total:			Total:		



The Activity Follow analysis your ward carried out, in order to set up your team board during the *Knowing How we are Doing* module, gave you the amount of direct care time your ward staff currently have.

Your Activity Follow analysis also gave you important information on the level of interruptions your staff deal with during their working day. This information was captured in the 'interruption counter' section of the Activity Follow sheets.

Once you have the total number of interruptions, which are automatically summarised in the Totaliser, display them on your team board. It will form the baseline for your work on Patient Status at a Glance. The number of interruptions should go down after you have implemented the module.

### **Assess**

Once you know how you communicate patient status now, then ask questions around particular activities related to patient status eg, shift handover.

Shift handover	Planned discharge	Information for visiting staff		
<ul> <li>does the board help handover or slow it down?</li> <li>is the board in the right location for the handover?</li> <li>does the board include all the information needed for handover?</li> </ul>	<ul> <li>does the board show planned date of discharge?</li> <li>does the board show the steps needed for discharge?</li> </ul>	<ul> <li>do you know where the board is?</li> <li>does it give you the information you require?</li> <li>does it give you an overview of the basic status of the patients in the ward?</li> <li>does it tell you who is looking after particular patients?</li> <li>can you find the patient?</li> <li>do you know who is responsible for updating the board?</li> </ul>		
Ask the team, who uses the info, how is it collected, why is it used, why is it liked?	A 'good' board is an important part of shift handovers and discharge management.  Please see the modules Shift Handovers and Admissions and Planned Discharge for additional detail.			



### Assess - milestone checklist

Move on to 'Diagnose' only if you have completed ALL of the items on these checklists

	Completed 🗸
1. Key questions asked, answers recorded.	
2. Photographs viewed, comments recorded.	
3. Confidentiality issues considered and how the ward will be addressing them documented.	
4. Number of interruptions taken from Activity Follow sheets.	

Make sure all shifts are aware of progress - discuss as a part of shift handover





Effective teamwork Checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focused on the task?	
5. Did the team focus on the area/process, not individuals?	



# Diagnose



# Diagnose - consider what 'good' looks like

Before you move onto the 'Plan' stage, where you will discuss and agree the changes you want to make, think about what 'good' would look like.

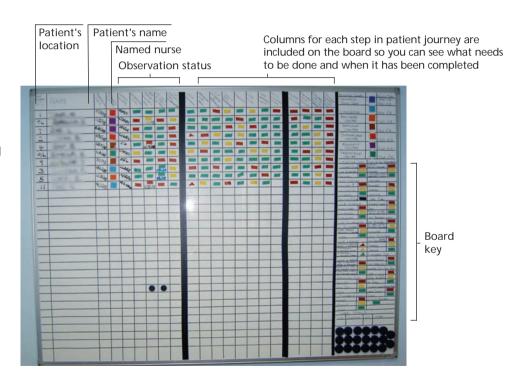
Go through the following examples with your team. They give snapshots of patient status improvements made by hospitals implementing the Productive Mental Health Ward/Productive Ward.



Location: office

Main objective of the board decided by the team - making patient journey planning more visible.

A 'good' board should have all the patient information needed for **both** patient handover and discharge management.



Location: office

Main objective of the board decided by the team - making patient status clearer.

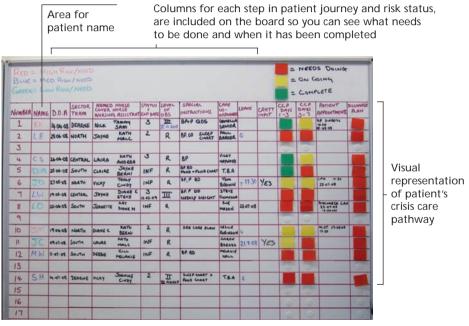


Patient's name	Co	onsi	Ultant responsible  Named Mental		Colour-coded observation status				
		nurse		hea		Leave status		status	Next action for patient
-				stat	us				Tor patient
Name	Con		N. Nurse	MHA	Obs		Leave	Next Action	E
Name	P.3		CRACLINE				ESC	Regular 1:1	
-	P.3		STEVE				NAD	72 HR um 15/7	
- 10	PV	-	NILKY				NAO	72 HR com . 161	t Am
-57	5.0		MOTI	2			NAO		
-10	PJ		JOANNE				NAO		
34	PH		RAY				NAO		
8.00	P 3	r	STEVE	3			ESC. STAFF		
11	62		Mozi				ULE		
85	PV	wl .	GEMMA	3			SEL 17	The second	
160	P:	J	STEVE				esc simi	UDS/HX COID	
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5.4	P:	1	JOHNNE				ESC		
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STATE OF THE PERSON NAMED IN	PI	W	moJi	3			NAO		
N III	P.		NICKY	3			SEC 17		
114	Pi		MOTI	3	_		NAO		
100	P		ARTHUR	3			NAD		
1.0	P		AHDY	3			SECIT		
100	P		PIUS	3			SEC 17		
A.b.	P:	4	MICKY				NAO		
- 11	Pi		CAROLINE		_			0 1	817
7.	_	W.	GEMMA	3			5 EC 17	EXT. LEAVE	
60	9		STEVE				UE	3 steeping Lay	ton.

Location: office

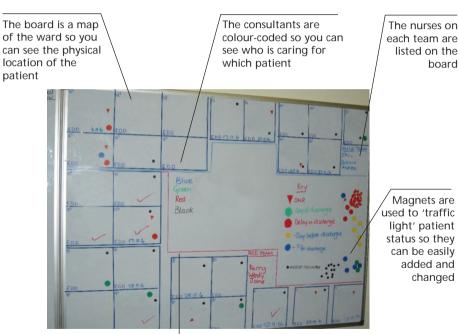
Main objective of the board decided by the team - making crisis care pathway progress more visible.





Location: office

Main objective of the board decided by the team - making patient location easier to find and making patient journey planning visible.



Magnets are used to 'traffic light' patient status so they can be easily added and

changed

The nurses on

listed on the

board

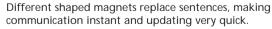
The ward team areas are clearly marked

Location: office

Main objective of the board decided by the team - making patient journey status very clear.







Location: just outside office

Main objective of the board decided by the team - basic patient status but adhere to trust confidentiality policy in busy through area.



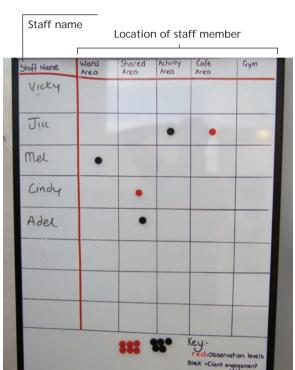


Half of board (with confidential information) is covered by hinged panel



Location: office

Main objective of the board decided by the team - reduce the number of interruptions due to queries about staff location.







Location: in main entrance to the ward

Main objective of the board decided by the team - basic visitor information clear, so that interruptions can be reduced.





### Diagnose - milestone checklist

Move on to 'Plan' only if you have completed ALL of the items on these checklists

Checklist	Completed 🗸
1. Carefully work through the examples with the team.	
2. Openly discuss each example.	
3. Consider the examples against your own environment.	
4. Ask staff for new ideas, possibly building on the examples shown.	

Make sure all shifts are aware of progress - discuss as a part of shift handover

Effective teamwork checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focused on the task?	
5. Did the team focus on the area/process, not individuals?	

# G49 Court Liaison Team





Non urgent work to be reported via 2451 voicemail

### **OUT OF HOURS EMERGENCIES**

Call switchboard and ask them to contact the on-call engineer

DOCTORS' ROTA

07.07.08 - 11.07.08

40

DAY

a.m.

p.m.

Un Senial

CARE · LO · UNDIN

Integrated Note

# Plan

### **Board size**

The aim of any information board is to enable the transfer of information quickly. The size of the board has an impact on this. Too small and the board is very hard to read and information is cluttered. Too big and the board becomes overwhelming and it is tempting to over-populate with information.

Your decision on the size of board will involve factors such as the availability of space, the information you need to show and the availability of materials. During Productive Mental Health Ward testing a popular choice was the traditional 120cm x 90cm office whiteboard. This was because it allows plenty of space, they are easy to hang, many are magnetic and with a bit of luck, you can normally find an unused one somewhere in the organisation!

Magnetic boards can also be engraved to make marking permanent for a finished look



### **Board location**

Your team's decision on the location of your patient board is vital to the success of your board. You and your team should consider the following:

Consider putting the board near the main ward phone so that it is easy to access when queries are phoned in

- how much accessibility is required by visiting staff members?
- how much accessibility do the ward team require?
- · do visitors need to see it?
- where do we have the space we need?
- where do people congregate, enter and exit the ward?
- where do we hold our handovers?

It is a good idea to involve your nursing director and matron in this discussion. You will need to consider very carefully the balance between accessibility of vital information, for the safe running of your ward, and the level of patient information that is visible to outsiders visiting the ward.



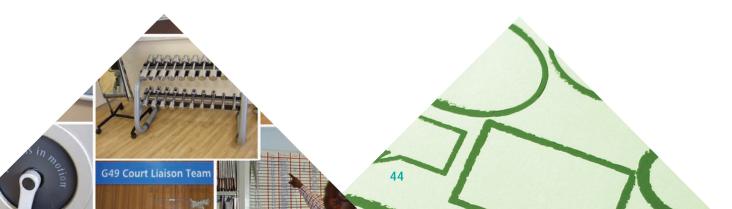


The creation of your board need not be an expensive exercise.

- if you have a metal backed white board then magnets are ideal as markers - magnets are available in all shapes and sizes from stationery superstores
- large stationery suppliers also stock magnetic tape which is great to help divide up areas of the board, and modify those divisions as time goes on

G49 Court Liaison Team

 coloured tape is also ideal for dividing up sections of your board - a good way of getting hold of some coloured tape is by talking to your estates department and asking for electrical 'insulation' tape



### **Board**

#### The board itself

- choose the board type, location and hanging height
- · consider the design of the board
- what do you want on it?
- how do you want to lay it out?

#### How to use the board

- · decide who will update the board and how to let people know this person is responsible
- · decide how often the board will be updated and when eg, before every morning handover meeting
- decide where information on the board will come from
- consider any patient confidentiality issues

### Use a mock-up first

You should use a mock-up of your new board so that you can easily alter your board design after people give feedback as they use it. It also allows people who were on holiday, or off shift, when the board was being designed to understand and influence the design of the board. This will help to engage everyone.

As you can see from the pictures following, it is a good idea to also summarise the process you have gone through to design the board and the objectives you are trying to achieve. Summarise this on a flip chart and display near the board.

#### **Prototype**



#### Finished board after testing





#### **Prototype**



Finished board after testing



#### **Prototype**



Finished board after testing





### Implement in stages

Patient boards can be used very effectively to provide a large amount of information clearly and quickly. If your ward does not currently use boards effectively then a new board can be a little overwhelming if it has a lot of different colour coding and symbols.

The trick is to start slowly and gradually implement the change and develop the board in stages. Start with something simple like patient location and then, each week, add a little more information, such as consultant, ward team, or designated nurse. If you do things gradually you can get a lot of information onto the board without putting people off.

Pay extra attention to communicating with visiting multidisciplinary team staff - otherwise they will not use the board and will continue to interrupt staff.....

"At first we did not add the dieticians as a symbol, but it did not take them too long to ask for their own colour and symbol." Ward sister, Productive Ward test site



# Communicate, communicate and communicate some more

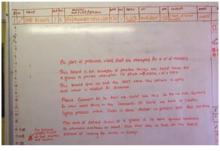
Despite the fact you will have developed the ideas for the new PSAG board with a team, many team members will not have been involved.

This needs much more than a memo; if possible communicate the planned changes in person. If this is not possible leave messages detailing the aims, methods and thinking behind the planned changes.

Take any feedback seriously and feed into the planned changes.

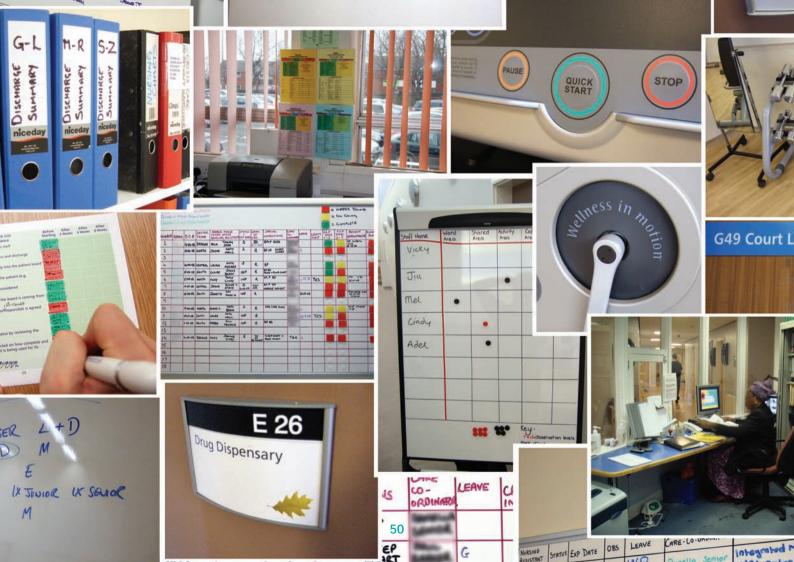


Team working through the PSAG module and documenting the planned changes



Example of one type of team communication on planned changes





### Plan - milestone checklist

Move on to 'Treat' only if you have completed ALL of the items on these checklists

Checklist	Completed 🗸
1. Layout of the patient board and bed boards decided.	
2. Responsibilities and deadlines agreed.	
3. Planned implementation communicated clearly.	

Make sure all shifts are aware of progress - discuss as a part of shift handover

Effective teamwork checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focused on the task?	
5. Did the team focus on the area/process, not individuals?	



# Treat



### **Treat**

#### What are we testing?

- do the changes make any difference?
- are staff following the changes?
- are the changes affecting the time the board is used for?

#### Before the test starts:

- determine period for the test, eg, 'we will test the new board for one week'
  - long enough to allow failures
  - short enough to change and retest
- inform all staff personally at handover meetings across all shifts, and also post notices in the ward

- · make sure that:
  - a person(s) is responsible for completing the information on the board
  - the information is pulled from the same source

#### During the test:

- create an audit checklist for your board (see next page for a template) and audit it everyday during the test period
- invite visitors from your senior management team to view the board and watch its use during a shift handover
- make sure they fill audits during these visits
- get daily feedback from staff, ensure you know whether the boards are working or not

- provide a suggestion box and immediately implement any easy changes
- take 'after' photos and video during the test period

This is a good opportunity to test the impact of shift handover. Use a stopwatch to time the handover both before and during the test.

Are staff duplicating information?
If so, why?



### **Treat**

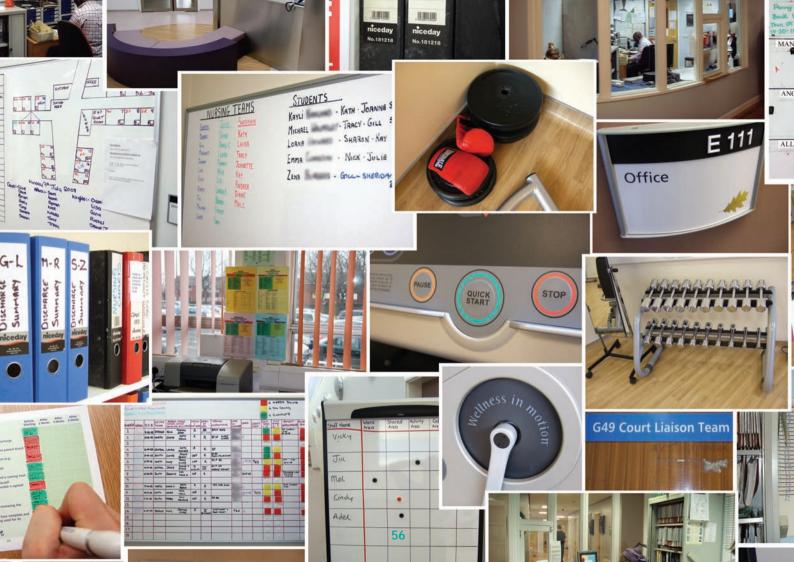
#### Audit checklist

#### Decide:

- who will fill out the checklist (eg, ward leader from another ward, matron, director of nursing)
- how often to use the checklist
- how often to discuss the checklist results

Assess both the patient board and the named nurse board

Patient Board Checklist		Yes or no
Date:	Yes = 1 No = 0	responses are informative and quick to complete
Were patients on the board up-to-date?		
Were investigations needed up-to-date?		
Were all status indicators updated?		
Was the patient board used for shift handover?		
Was the named board up-to-date?		

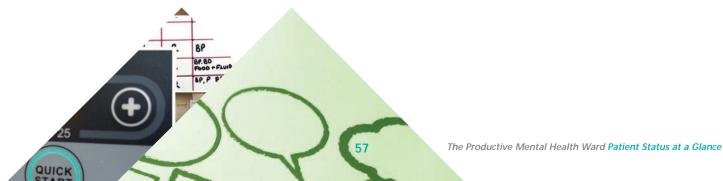


### Treat - milestone checklist

Move on to 'Evaluate' only if you have completed ALL of the items on these checklists

Checklist	Completed 🗸
1. Test period decided.	
2. All staff informed - and document this.	
3. Decide when patients should be added to the board - and document this.	
4. Person responsible for adding information identified.	
5. Information sources identified.	

Make sure all shifts are aware of progress - discuss as a part of shift handover



Effective teamwork checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focused on the task?	
5. Did the team focus on the area/process, not individuals?	



## **Evaluate**



### **Evaluate**

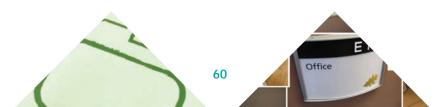
#### Collect information:

- understand audit results to establish whether the test is complete
- · talk to staff:
  - have changes to the board helped shift handover and patient discharge?
  - was the board updated regularly as planned?
  - was information easier to find?
  - did it save time?
  - were people clear about whose responsibility it is to update the information?

#### Analyse:

- decide whether the boards can still be improved and if additional training is required to make the changes work
- return to the key questions (see page 22) to determine whether any other changes can be made





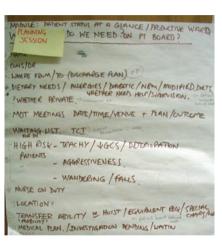
### Evaluate - experience from testing

The experience from Productive Mental Health Ward testing is that it is very hard to get the patient status board correct first time. It takes a lot of trial and error.

Evaluating the effectiveness of each attempt is vital. Even when the entire team agrees on a solution, in practice things don't always work. Quickly and repeatedly going through the Diagnose, Plan, Treat, Evaluate cycle will help you make the most of your staff's feedback.







"I don't think you can sit down with the team and come up with a solution. It needs lots of practical attempts" Ward leader, Productive Ward test site











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## STUDENTS

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MICHAEL TRACY - GILL 5 - SHARON - KAY

Enna - Nick - Julie

ZENA S- GILL- SHERIDAY



### Evaluate - milestone checklist

Checklist	Completed	1
1. Talked to staff about the new board, comments recorded.		
2. Decided whether additional improvements can be made.		

Make sure all shifts are aware of progress - discuss as a part of shift handover

Effective teamwork checklist	Tick if YES
1. Did all of the team participate?	
2. Was the discussion open?	
3. Were the hard questions discussed and answers agreed by all?	
4. Did the team remain focued on the task?	
5. Did the team focus on the area/process, not individuals?	

### How can I make it stick?

Monitor and audit continually	<ul> <li>continue to audit the board at least once a day – discuss this if required, but it should be checked weekly at minimum</li> </ul>
Ensure leadership attention	<ul> <li>get your head of nursing or equivalent to participate in audits of the board</li> <li>ensure you (ward leader) discuss audit results with ward staff at least once a month during the weekly meeting (refer to Knowing How you are Doing) module</li> <li>ensure changes made are brought to the attention of senior leadership</li> </ul>
Do not stop improving	<ul> <li>encourage ward staff to continue to find newer and better ways of doing things – it is not about doing this once and then applying standard operating procedures, but about improving them continually</li> <li>standard operating procedures can be used to make sure the changes are maintained and to create a ward manual</li> </ul>
	Audits are

for life, not just for Xmas!





### Learning objectives complete?

Four objectives were set at the beginning of this module.

Test how successfully these objectives have been met by asking three team members (of differing grades) the questions in the grid to follow. Ask the questions in the first column and make an assessment against the answer guidelines in the second column.

If all three team members' responses broadly fit with the answer guidelines then the learning objectives of the module have been met.

Note the objectives where the learning has only been partly met and think about how you can change the way you approach the module next time so that the responses are fully met.

It sometimes helps to re-read the module and reflect on the experiences in implementing the module first time around.

The results of this assessment are for use in improving the facilitation of this module and are not a reflection on staff aptitude or performance.





Question (ask the team member)	Answers for outcome achieved	
What causes interruptions and what can we do about it?	<ul> <li>people looking for things</li> <li>people looking for information</li> <li>by making information easier to find we can reduce interruptions</li> </ul>	
What is the principle of visualisation?	<ul> <li>making information so easy to understand people can get information they want in three seconds</li> <li>use symbols and pictures instead of words</li> </ul>	
How should changes be communicated?	<ul> <li>in person if possible</li> <li>should include: <ul> <li>objectives</li> <li>method</li> <li>reasoning behind planned changes</li> </ul> </li> </ul>	
Where do audits fit into the PSAG module and how are they used?	<ul> <li>ensure people are updated about the new team designed PSAG board</li> <li>should be quick</li> <li>based on the standard created by the team</li> <li>never stop using audits</li> </ul>	

### 10 point checklist

#### Example

The grid to follow allows you to measure your performance against the 10 point checklist for this module. You should shade in the boxes according to your achievement of the measure. Your progress is clearly visible.

You should continue to monitor monthly.

Before starting	After 2 weeks	After 4 weeks	After 8 weeks
		<b>9</b> /4	
en e	in in		ione.
		lite	
19/5			
			Well,
11111	7		

11 (not 10!) point checklist Patient Status at a Glance	Before Starting	After 2 Weeks	After 4 Weeks	After 8 Weeks
The patient board is in a location central to staff				
The patient board is used in shift handovers and discharge management				
Information on the bed boards feeds easily into the patient board				
Bed boards have information helpful to the patient (eg, consultant name, planned date of discharge)				
Patient confidentiality issues have been considered				
Staff understand where information on the board is coming from				
The frequency of updates and the person responsible is agreed				
The board is always up-to-date				
Staff can quickly understand patient status by reviewing the board				
Regular and random audits are conducted on how complete and up-to-date the board is and whether it is being used for its designated purpose				
Staff spend less time searching for information				



### **G49 Court Liaison Team**





Non urgent work to be reported via 2451 voicemail

### **OUT OF HOURS EMERGENCIES**

Call switchboard and ask them to contact the on-call engineer

DOCTORS' ROTA

07.07.08 - 11.07.08

CARE-LO-UNDIN

EAVE

Integrated Not

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a.m.

p.m.

### **Acknowledgements**

#### Thank you to all staff at:

The Oakwell Centre, Kendray Hospital, Barnsley PCT
North Staffordshire Combined Mental Health Trust
Oxleas NHS Foundation Trust
Birmingham and Solihull Mental Health NHS Foundation Trust
Basingstoke and North Hampshire NHS Foundation Trust
Barnsley Hospital NHS Foundation Trust
Royal Liverpool and Broadgreen University NHS Trust
Luton and Dunstable Hospital NHS Foundation Trust
Nottingham University Hospitals NHS Trust
Central Manchester and Manchester Children's University Hospitals NHS Trust
NHS Institute for Innovation and Improvement, and staff from our improvement partners, who have had an input into this document

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ISBN: 978-1-906535-61-2

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