

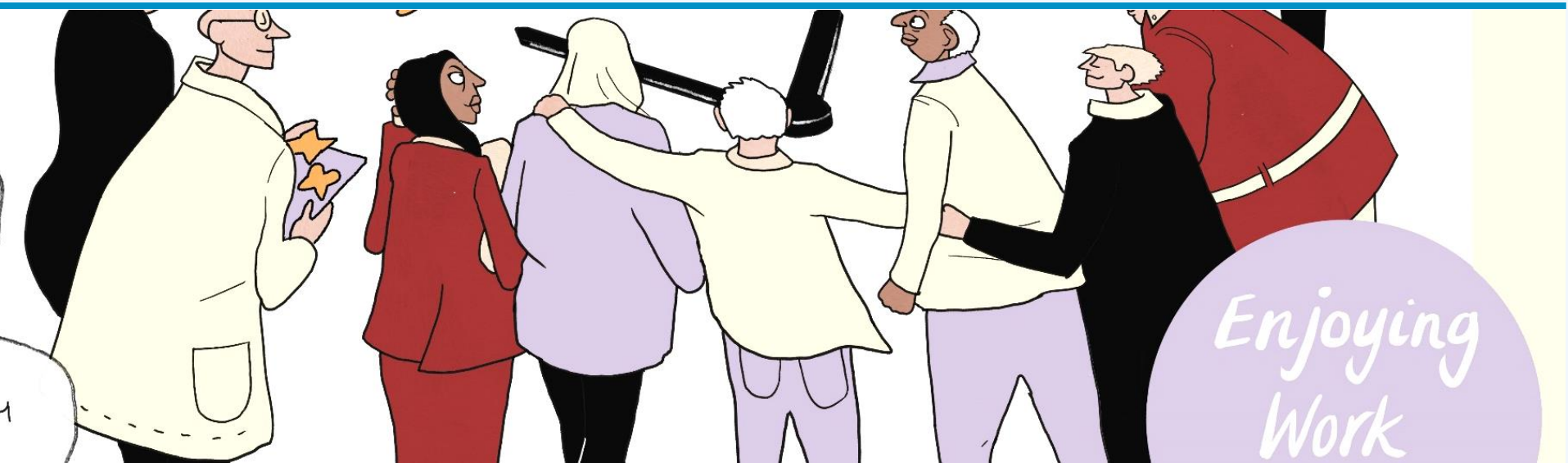


Agenda

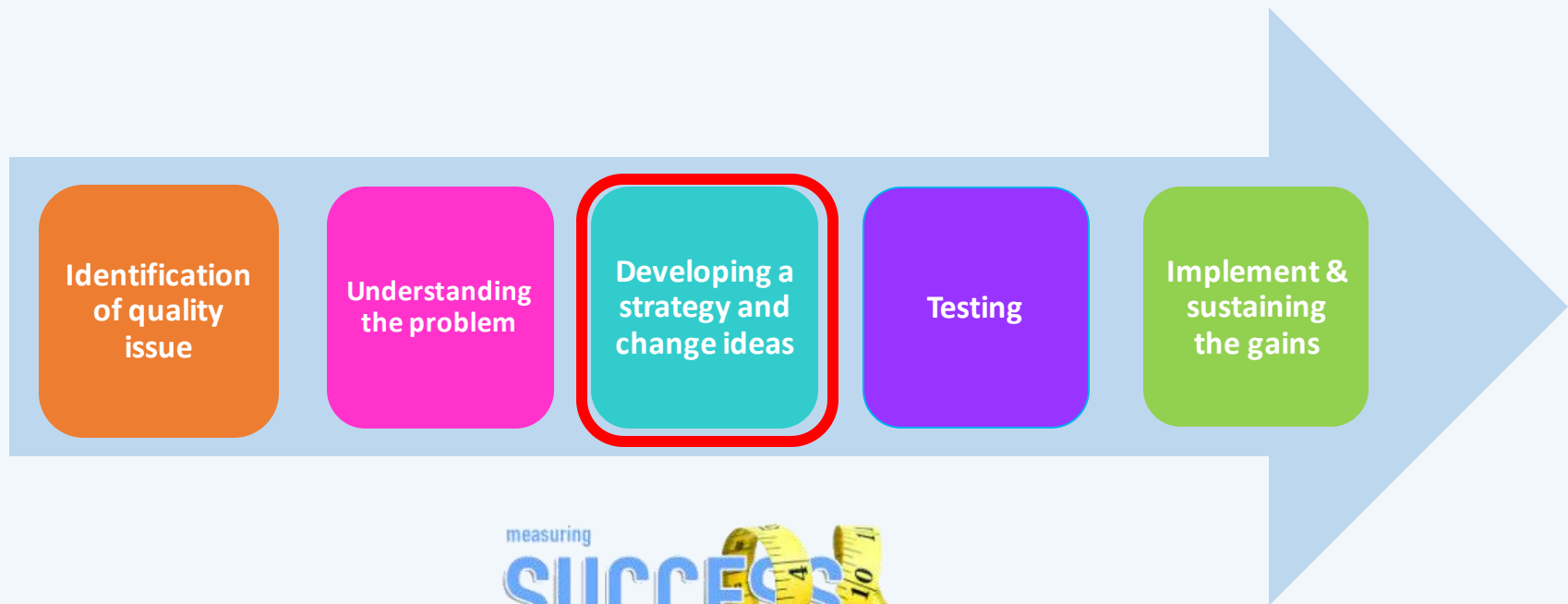
Agenda Item	Format
Welcome and Introductions	Plenary
Developing a Change Strategy	Plenary
Introduction to PDSA	Plenary
Break	
Breakout sessions	
1) Understanding the problem	2 x breakout sessions per delegate, 25mins each
2) Measurement	
3) Change strategy	
4) PDSA	



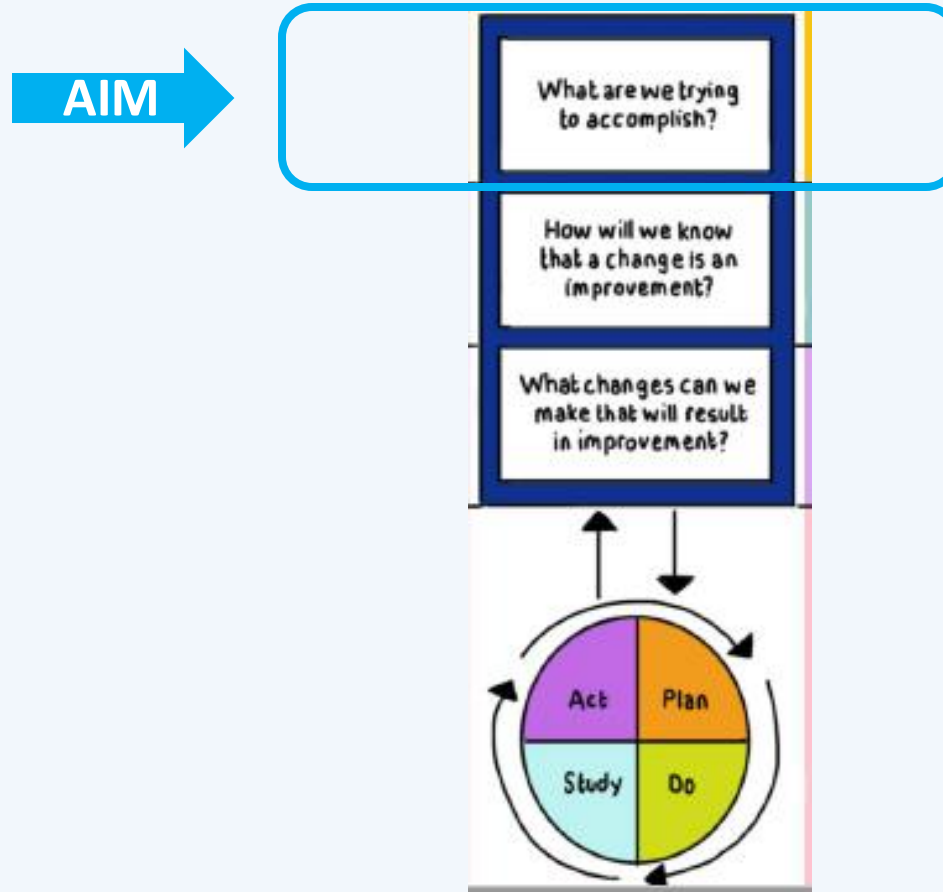
Developing a Change Strategy



Sequence of Improvement



Developing an Aim



How SMART are these aims?

To increase staff morale and motivation on Emerald ward by 50% by March 2020

To improve staff wellbeing and increase enjoyment at work by 10% for staff working for the Bedfordshire Wellbeing Service by April 2020.



Let us know which you think is SMART and why

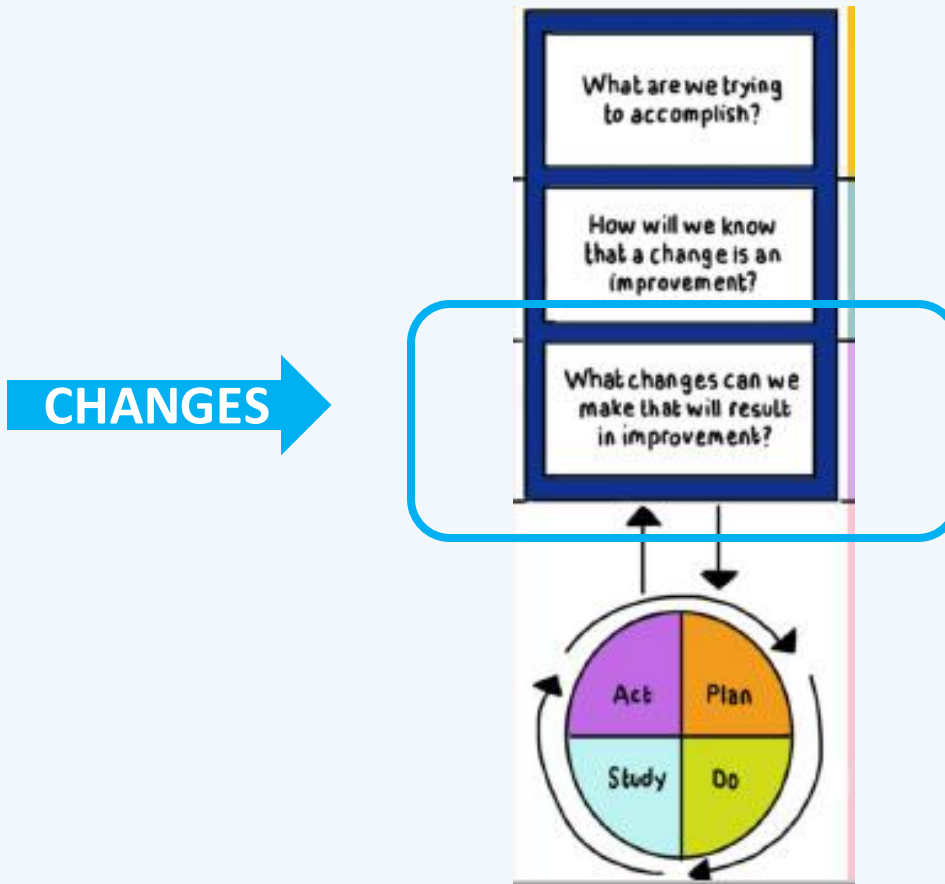


How good?

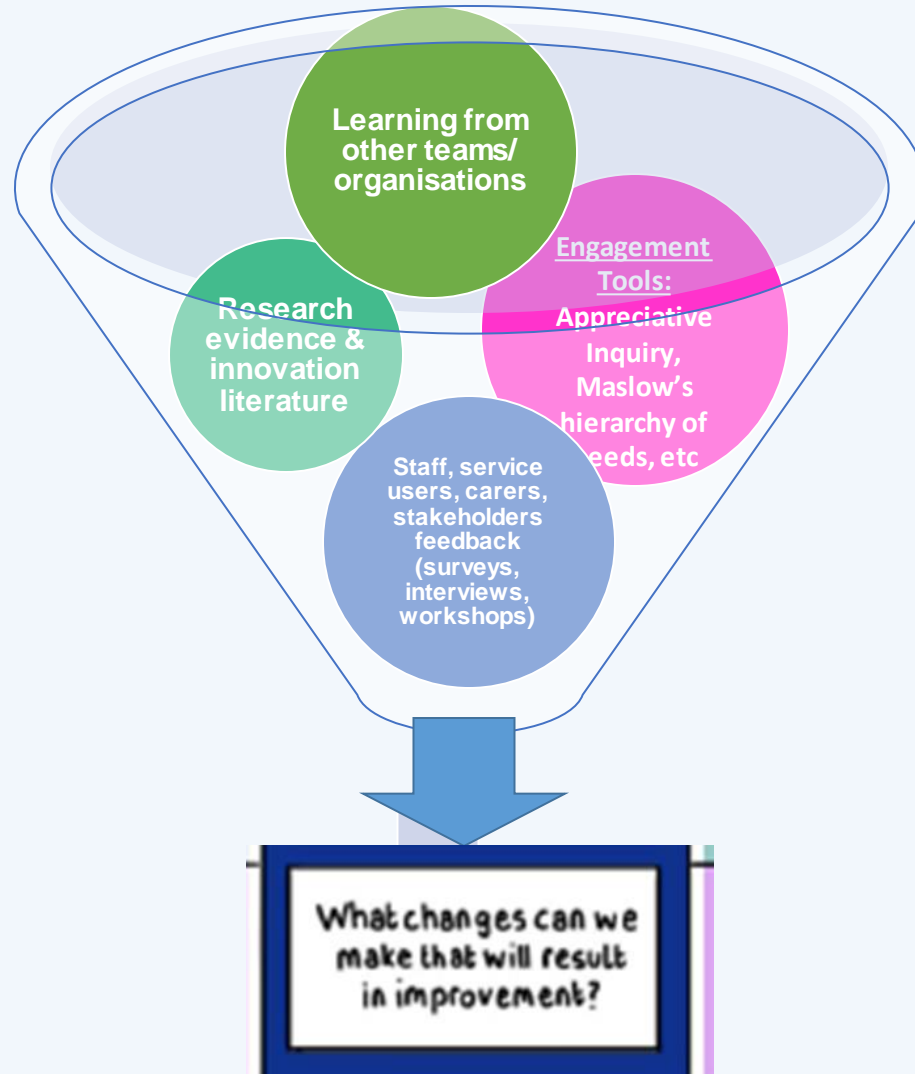
By when?



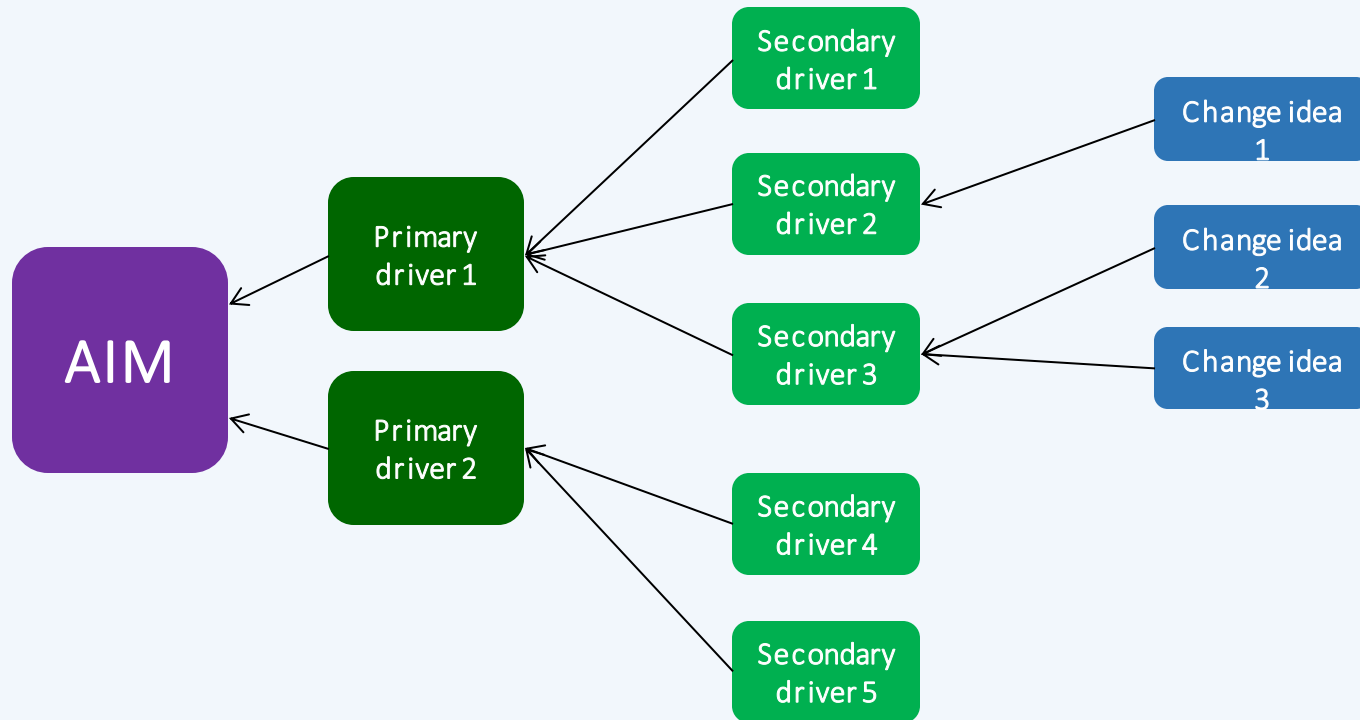
Sequence of Improvement



Developing a Change Strategy



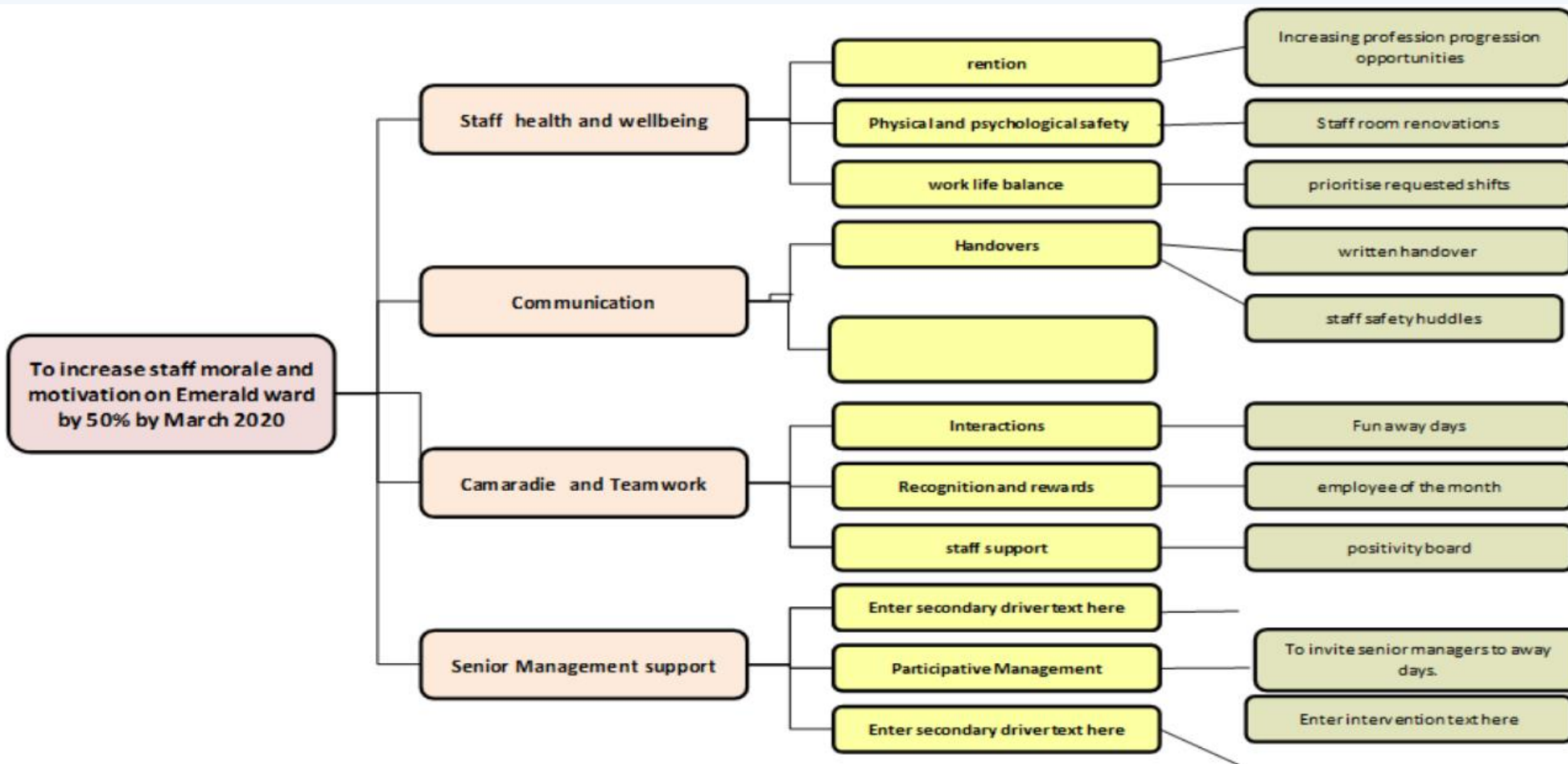
Driver Diagram : the theory



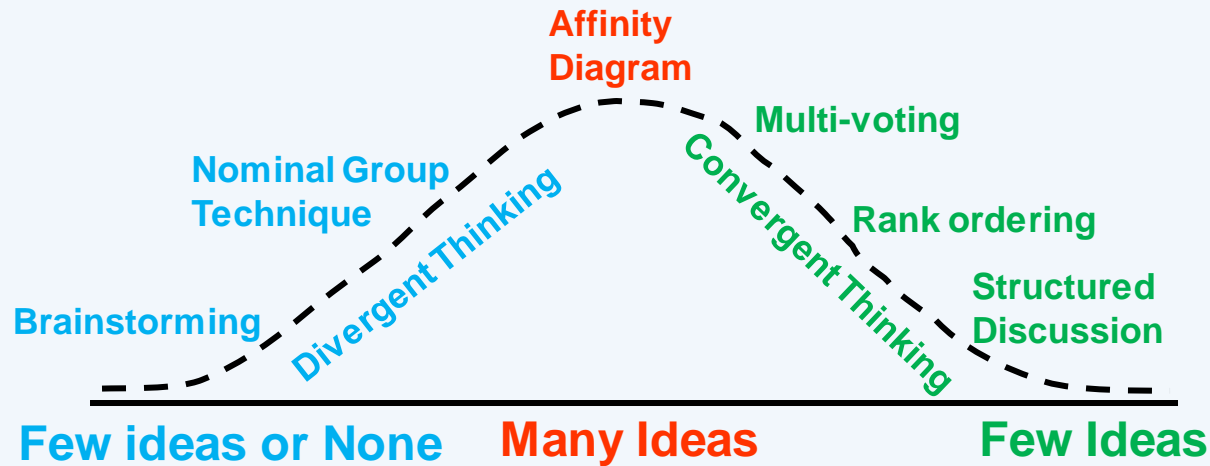
Drivers: The factors or improvement areas that the team believe must be addressed to achieve the desired outcome

Change Ideas: Specific ideas for change that work on the drivers. As tangible and 'do-able' as possible





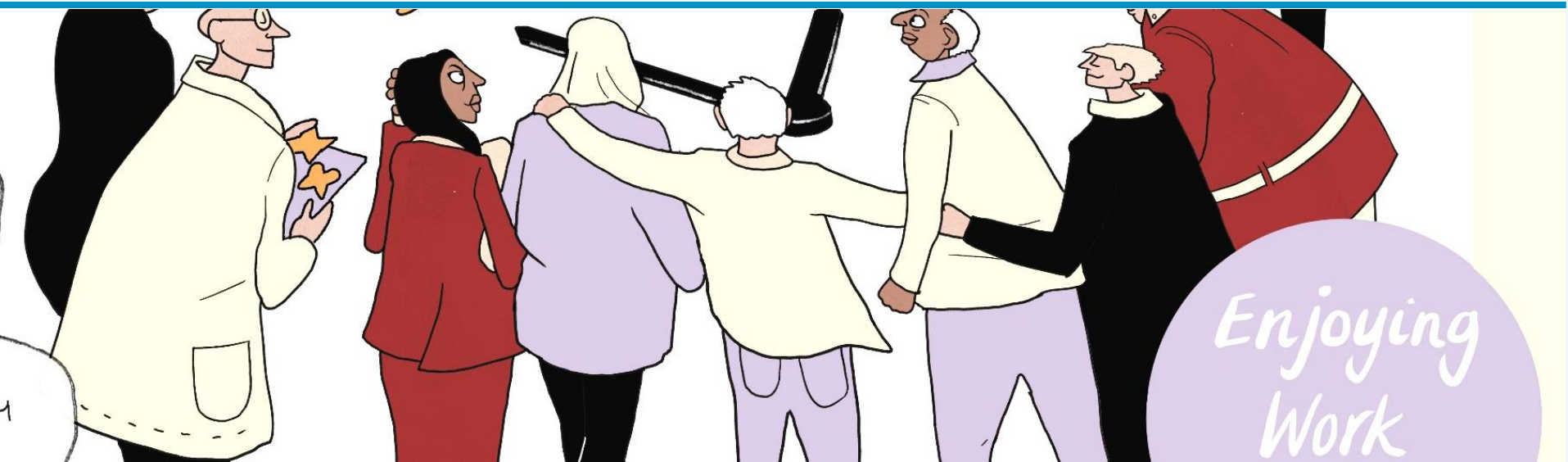
Divergent and Convergent Thinking Tools



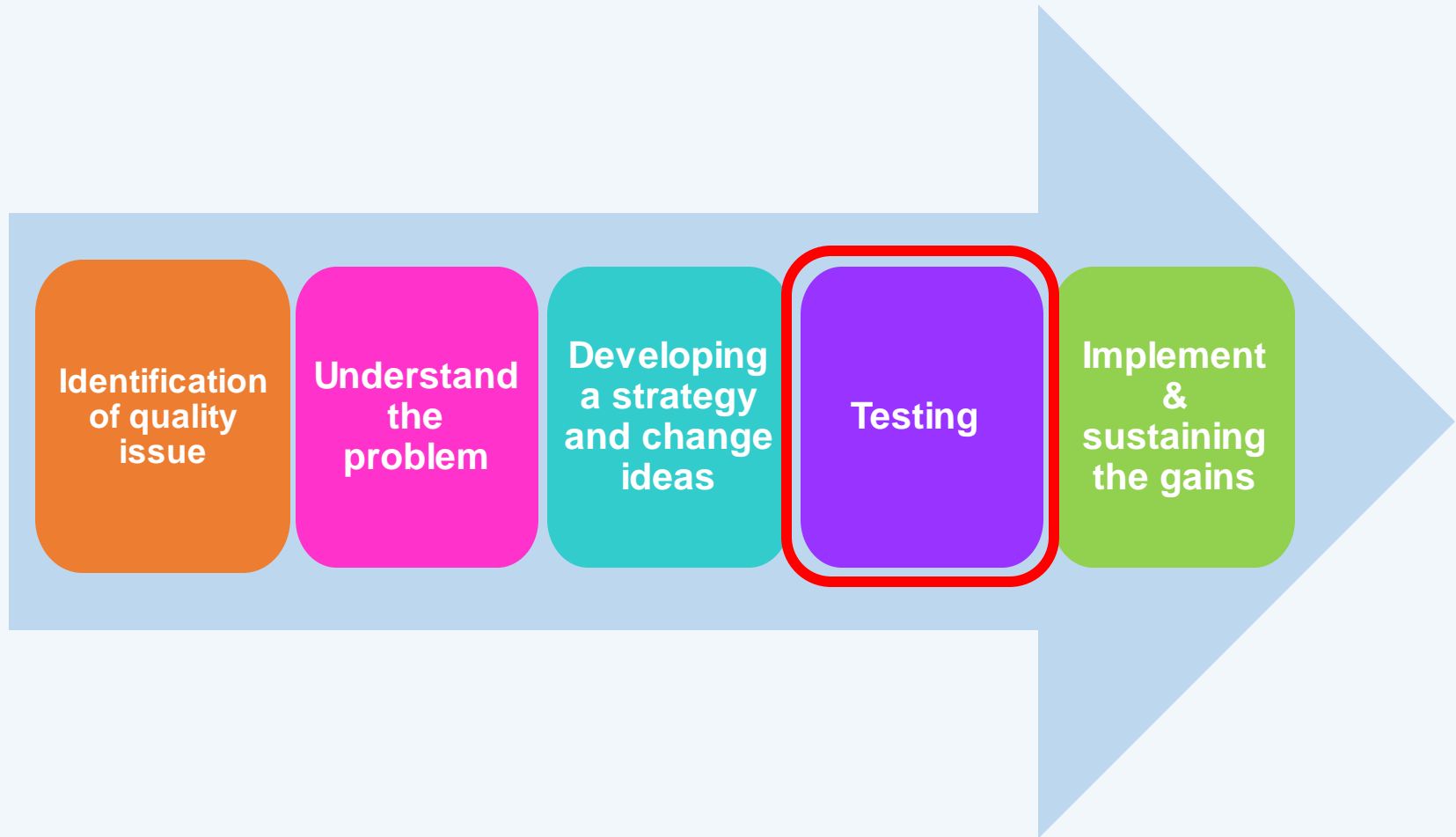
- **Few ideas** for improvement at the start.
- Engaged in **divergent thinking** to broaden thinking and generate ideas
- Engage in **convergent thinking** to reduce the many to the vital few that can be tested



Introduction to PDSA



ELFT Sequence of Improvement



The Typical Approach

Conference Room

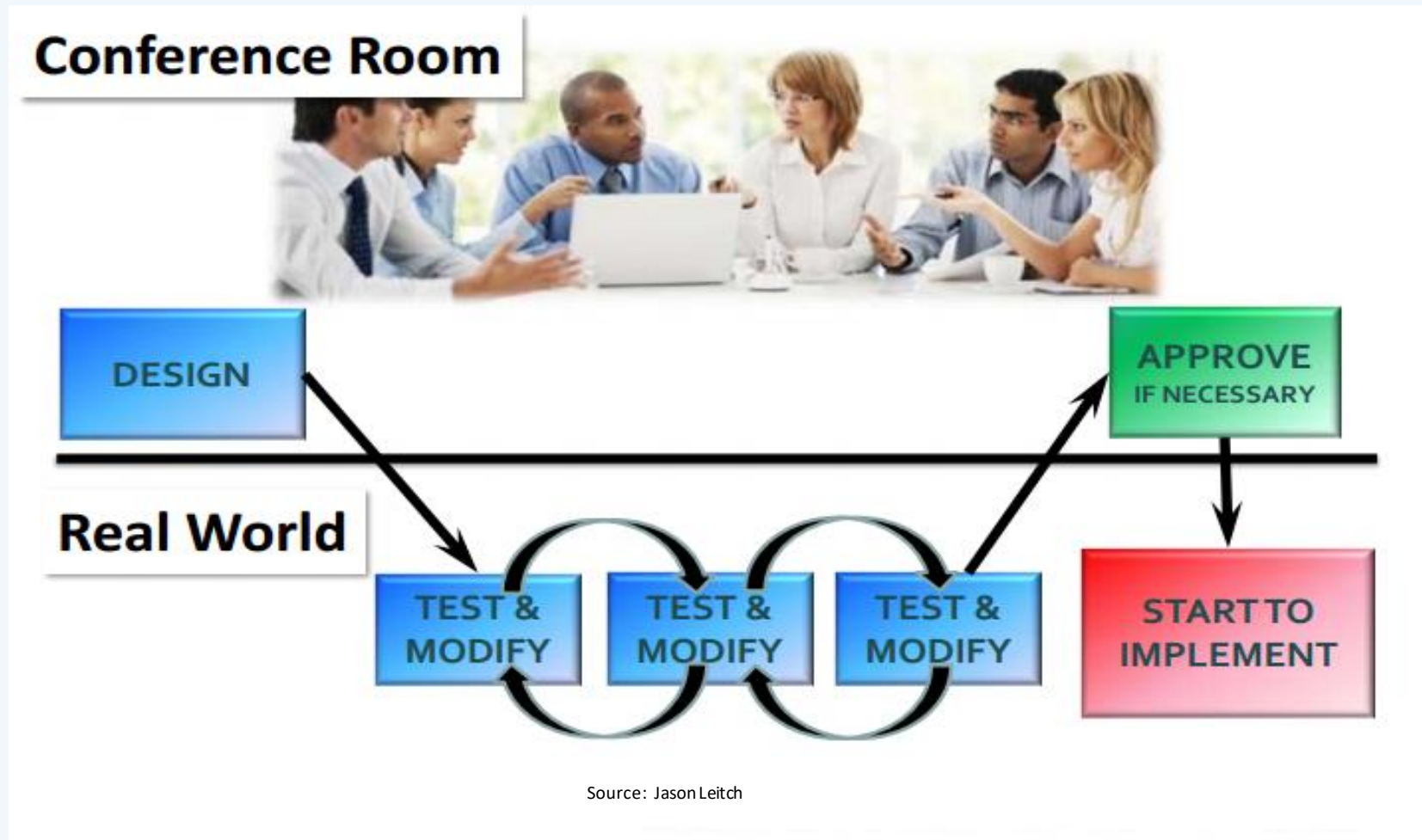


Real World



Source: Jason Leitch (National Clinical Director Scotland)

The Quality Improvement Approach



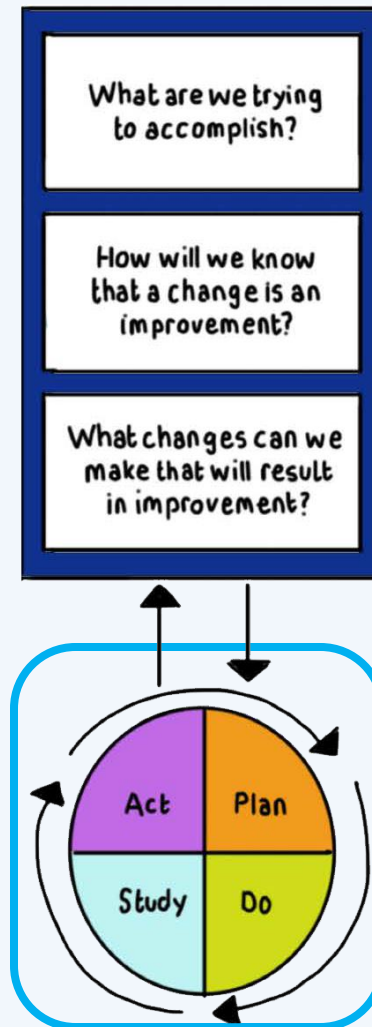
Model For Improvement

Decide on your aim

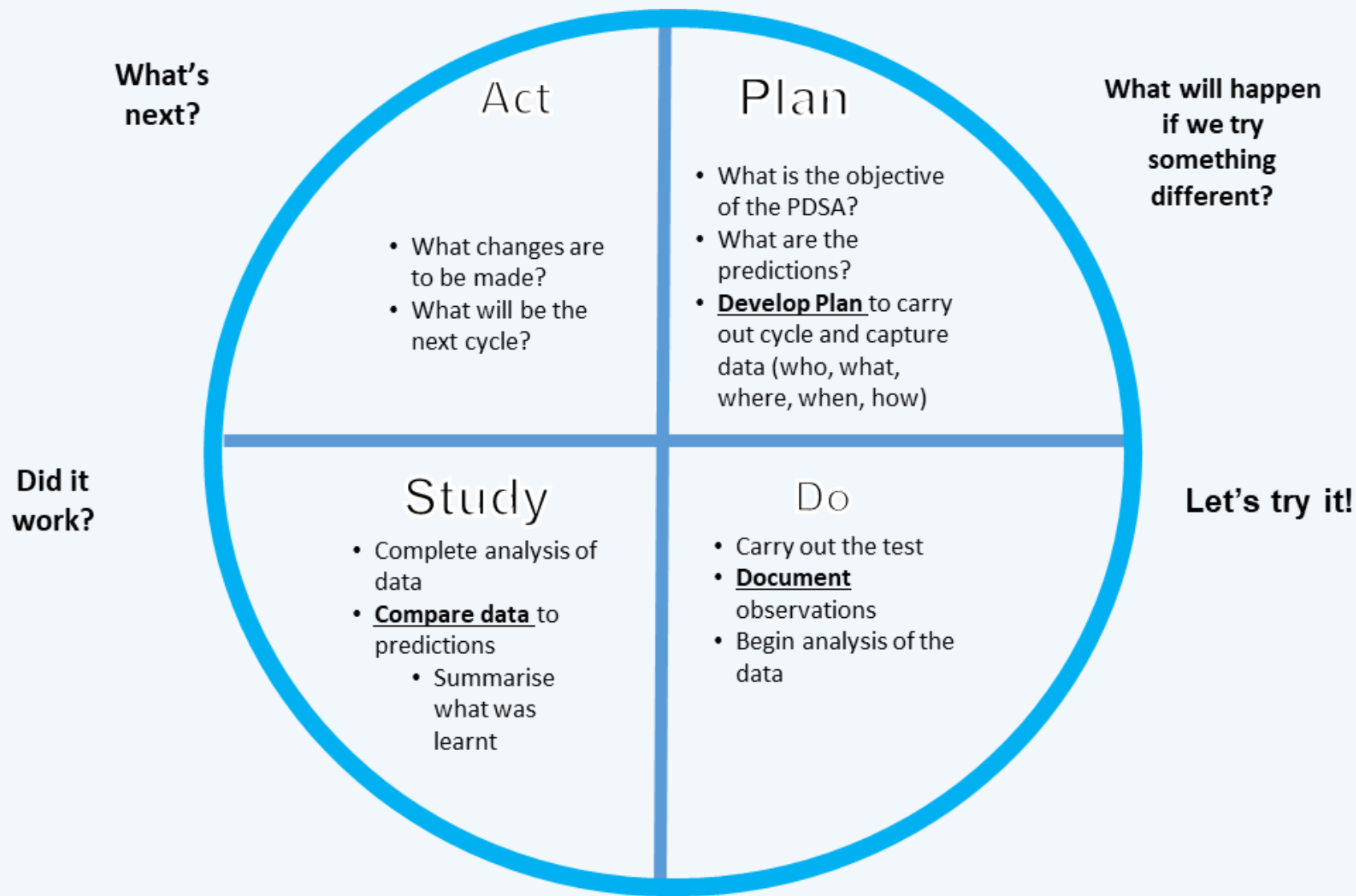
Develop your set of measures to know whether changes are improvements

Develop your driver diagram to identify factors driving issue and change ideas to work on these

Plan a test of that theory...



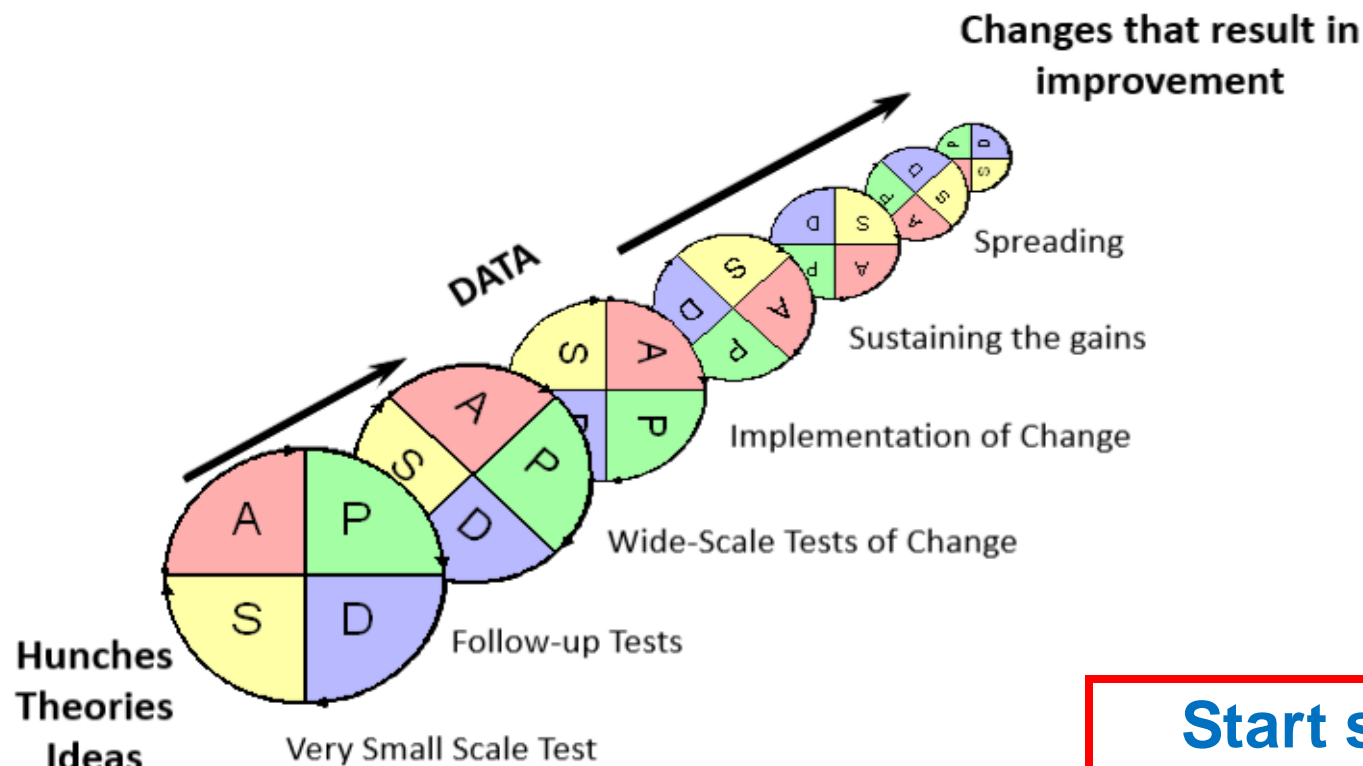
PDSA



PDSA Checklist – Part 1

- A test of change should **answer a specific question**
- A test of change requires a **theory** and a **prediction** (Don't confuse a task with a test)
- Be very clear about **how you will know whether your predictions are correct or not?** What data will you need and how are you going to get it?

Repeated Use of the PDSA Cycle



Start small!
1 patient
1 clinician
1 place

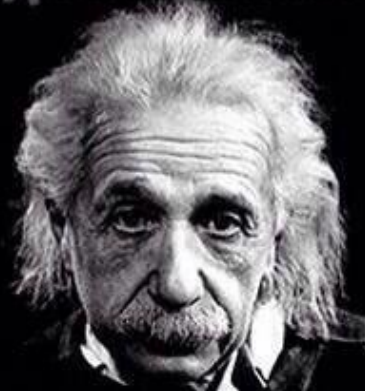
PDSA Checklist – Part 2

Start small!

- 1 PDSA is just the beginning; develop your understanding and degree of belief about what works & how to make it work with **multiple PDSA cycles** for each change idea
- Include a **wide range of conditions** in the sequence of tests
- Forget about failure... it's about learning!

**A PERSON WHO NEVER
MADE A MISTAKE
NEVER TRIED ANYTHING NEW**

Albert Einstein





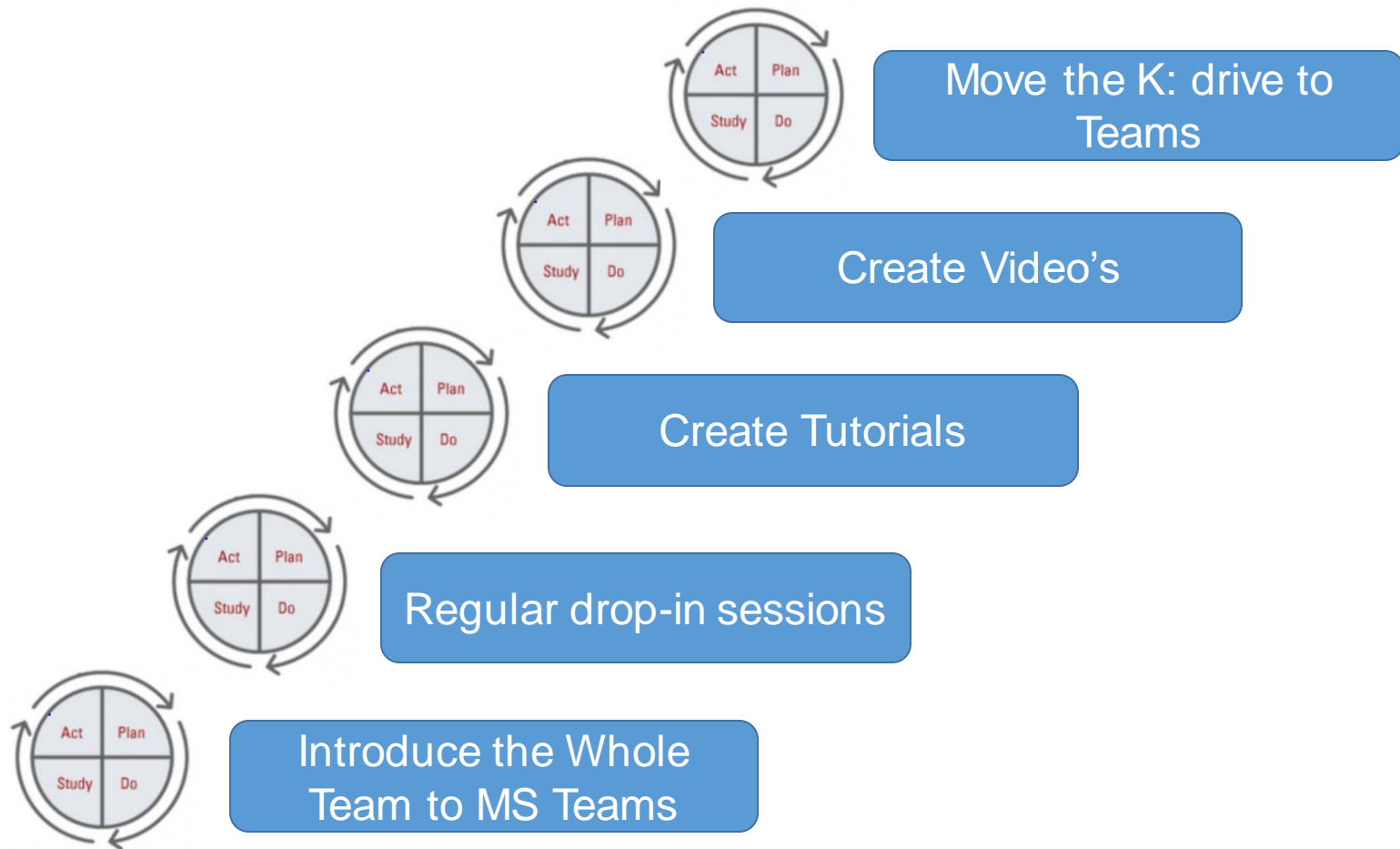
"Better is possible. It does not take genius. It takes diligence. It takes moral clarity. And above all it takes a willingness to try"

Atul Gawande

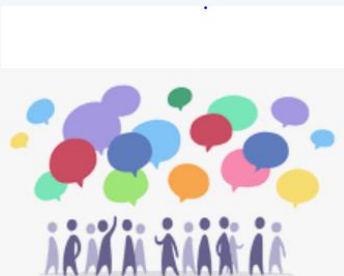
PDSA Masterclass

Bedfordshire Wellbeing Service

Transition to Microsoft Teams To Help Improve Communication Whilst Working Remotely



Bedfordshire Wellbeing Service Top Tips



Tip - Involve the whole service in agreeing your change ideas and testing them. Communicate with them regularly throughout the process



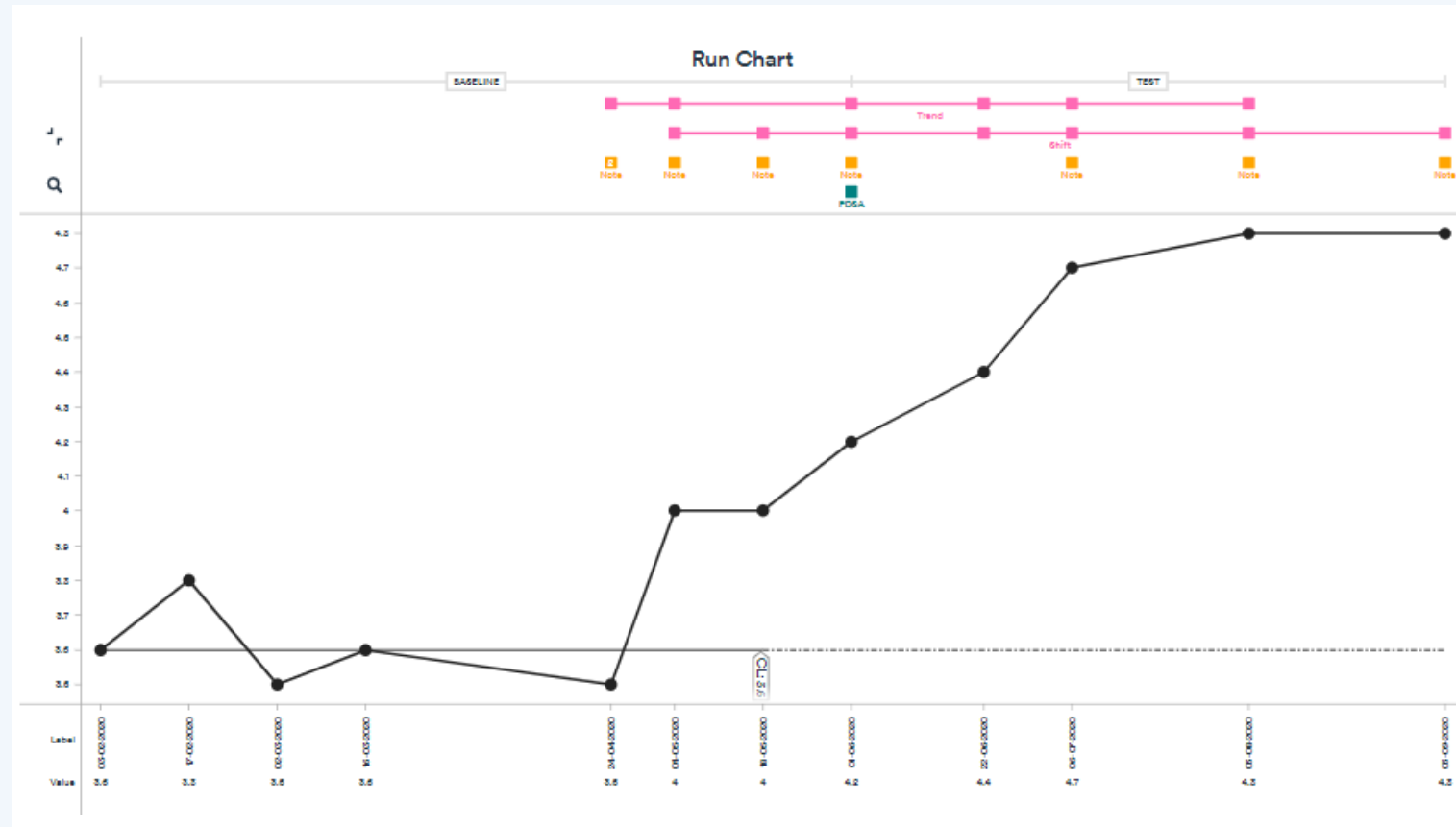
Tip - "just do it" when it's a task



Tip – In Enjoying Work projects there are lots of elements that contribute, so a family of measures helps you to understand where to focus your efforts.

Our team identified 4 key areas that the staff felt required improvement. We measured those as well as the Good Day Measure (outcome).

Bedfordshire Wellbeing Service outcome data



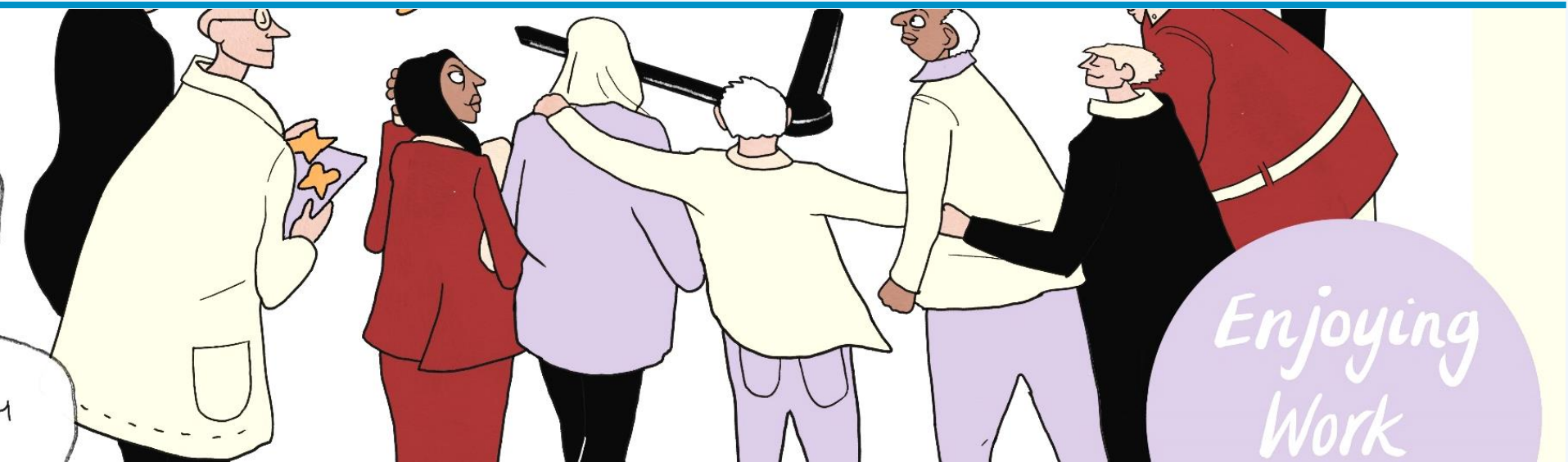
03/01/2020

21/04/2020

06/07/2020

03/09/2020

Breakout Sessions



Learning Set Dates

- 19th November 2:30-4:30
- 17th December 11-1pm
- 13th January 2021 9:30-11:30
- 25th February 9:30-11:30
- 17th March 1-3pm
- 15th April 10-12pm
- 17th May 1-3pm

