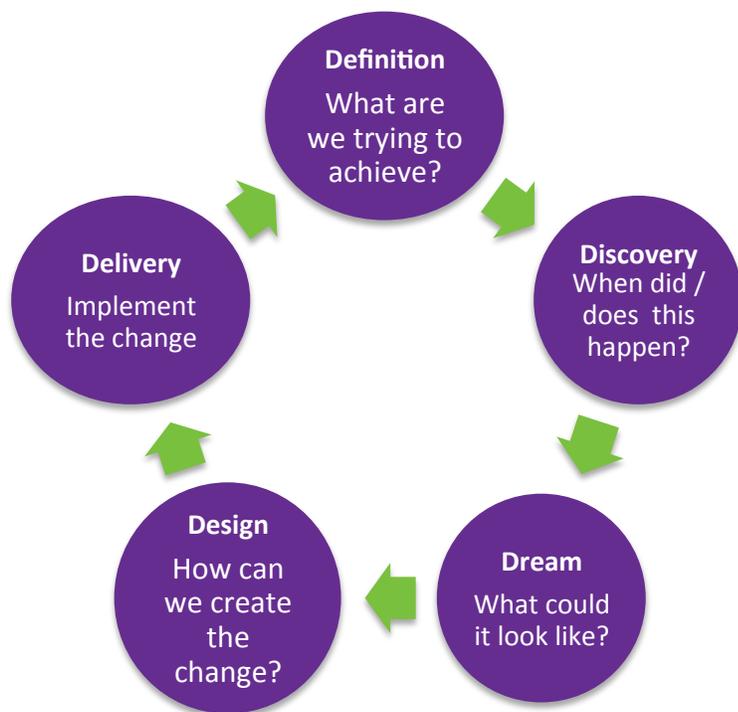


## INPAC Implementation Quality Improvement

### What is Appreciative Inquiry?

The Appreciative Inquiry Change Process  
(The 5-D cycle)



Appreciative Inquiry (AI) can be used in INPAC implementation to create **positive and productive discussions** to determine what needs to be changed on the unit and how to plan for this change.

AI uses a **strength-based approach**, using affirmative and positive assumptions of the issue (e.g. providing quality nutrition care) and uses a 5-D cycle to help the team identify how to do things differently and make a change.

*AI starts with identifying what supports nutrition care on the unit instead of what is not working.*

To truly address change, the whole team needs to be engaged.

By directing attention on the positive components, such as **best practices or positive experiences**, it helps the unit move towards this focus.

### Application of Appreciative Inquiry

There are a variety of applications for AI that range from **informal** (e.g. framing a conversation with a colleague using AI principles) to **organization wide interventions** (e.g. AI Summit: a face-to-face large group planning meeting, such as a stakeholder meetings)

#### AI framework applied to improving nutrition care:

Element	Sample Topics of Inquiry
<b>Definition</b>	What are you trying to achieve? E.g. Improving meal delivery so that food is hot and patients have all that they need to eat.
<b>Discovery</b>	Describe a time when patients received exceptional quality mealtime care (e.g. hot food was provided on time, a nurse was available to assist with eating, and the environment was suitable for mealtime).
<b>Dream</b>	Imagine a system where the majority of patients receive this high quality of care and food is enjoyed and consumed, and patients leave hospital in a better nourished state. What is different in this system? What does this look like on a daily basis?
<b>Design</b>	What could you do to create this 'dream' mealtime system?
<b>Delivery</b>	Design the plan to achieve the goal.