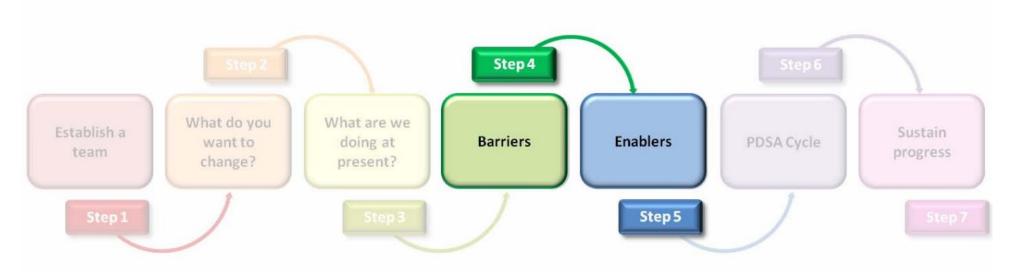


Brisbane Diamantina Health Partners

Barriers & Enablers assessment tool

(adapted from the National Institute of Clinical Studies (NICS) Barrier Tool http://nhmrc.gov.au and National Research Institute & NSW Agency for Clinical Innovation tool)



Use this tool to assist you to identify barriers and enablers that may inhibit and/or facilitate the implementation of your MTR/TRIP project. The assessment tool comprises of four components:

Part A – Who to involve

Part B – Barriers at the people level

Part C – Other barriers

Part D - Enablers











How to use the tools – EXAMPLE ... Implementation of GDM best practice guidelines and model of care

EXAMPLE Part A –*Who to involve?* Think about the staff in your Unit/Ward/Clinic that will need to be actively involved in implementation the project you are planning and who are crucial to its success. NOW, think OUTSIDE the staff group – who else do you need to consider? (see checklist) Rank the importance of the individual or groups in terms of making the implementation success on a scale of 1 to 5 where: 1 = critical, 3 = necessary, 5 = desirable.

Individual or group	Role in implementation process	Rank importance
Women with GDM	They will be impacted by new model of care. They can provide information that will shape how/when to deliver the new model of care and what is delivered and why.	1
Diagnostic services (pathology)	They may be involved in what women are told after OGTT to diagnose GDM. They may be able to distribute information to all women.	5
Nursing/midwifery	They can provide information that will shape how/when to deliver the new model of care and what is delivered and why.	3
Clinic reception	They will be involved in booking appointments. Are the booking systems set up to allow this?	1
Etc.		

EXAMPLE Part B – *Barriers at the people level*, focuses on the individual and/or teams identified in Part A and the factors that may act as barriers or enabler to their acceptance and implementation of the project you are planning. Rank the importance of the individual or groups in terms of making the implementation success on a scale of 1 to 5 where: 1 = critical, 3 = necessary, 5 = desirable.

Individual or group	Barriers	Rank importance
Women with GDM	Do women understand the importance and benefit of seeing a dietitian for GDM? DO they know how often to see a dietitian? How	1
	will the new model of care affect them (Parking? Visits?)	
Diagnostic services (pathology)	What do they tell women after they have their OGTT? Is this an opportunity to distribute information? Is there something we can	5
	attach to the pathology print out?	
Nursing/ midwifery	Do they see women as well as the diabetes educator? Do they know how to book a woman in to see the dietitian? Do they know	3
	how often a woman should see a dietitian? Do they think it makes any difference to clinical outcomes? Which ones? Are they happy	
	with how the clinic currently runs? How could it be different?	
Clinic reception	How do they book women? Does the system allow booking/clinic changes? Who needs to be consulted? How easy/quick can the	1
	changes be made?	











Part A – Who to involve? Think about the staff in your Unit/Ward/Clinic that will need to be actively involved in implementation the project you are planning and who are crucial to its success. NOW, think OUTSIDE the staff group – who else do you need to consider? Highlight in the table and add them to the box below. Ensure you consider all potential influencers. Use the checklist below (Copyright Centre for Clinical Effectiveness, Southern Health)

Hospital clinical staff	Consumers
Nursing	Patients
• Senior, junior	Families (parents, grandparents, children, others)
• Ward, ED, OP, other	Carers
• Managers, educators, clinical specialists, nurse	Schools, sporting, social and community groups
practitioners	Religious, cultural and ethnic groups
Medical	Consumer advocates
 Consultants, fellows, registrars, interns, 	Community clinicians
• Ward, ED, OP, other setting	General practitioners
Full-time, part-time, sessional	Maternal and child health nurses
Allied Health	Community pharmacists
• Pharmacy, physiotherapy, OT, social work, dietetics,	Educators eg Asthma, Diabetes
speech pathology, psychology, audiology	Allied health practitioners
Other hospital groups	Aboriginal health workers
Specific settings	Alternative practitioners eg naturopaths etc
Intensive care	Community programs
Operating suite	Health promotion
 Outpatient and other ambulatory se4rvices 	Health education
Emergency	External organisations
Diagnostic services	Peak bodies
• Imaging	Consumer advocacy groups
Pathology	Condition specific eg Asthma foundation
Organisational processes	 Professional colleges and associations
Documentation committee	Specialty/craft groups
Quality unit, clinical governance committees	Government
Referral processes	• State/federal
Existing policies, protocols, procedures	Funders, policy makers
Corporate services	Government agencies eg NHMRC, VicHealth, QHealth etc
• Finances, HR	Commercial groups
 Information technology, webmaster 	Diet programs eg Weight watchers, Jenny Craig
 Public relations/marketing department 	Exercise programs, personal trainers
	Advertising
Remember to consider office admin/support staff within EACH	Media





The innovation itself Feasibility Credibility Accessibility Attractiveness 	Social context • Opinion of colleagues • Culture of the network • Collaboration • Leadership
Individual professional • Awareness • Knowledge • Attitude • Motivation to change • Behavioural routines	Organisational context • Care processes • Staff • Capacities • Resources • Structures
Patient Knowledge Skills Attitude Compliance	Economic and political context Financial arrangements Regulations Policies Yeare Southern Heal
Methods to cap • Publications (journal a	oture information
Methods to cap • Publications (journal au • Local documents (med	oture information rticles, reports, etc) lical records, minutes, audits, etc) health service staff, consumers)
Methods to cap • Publications (journal au • Local documents (med • People (project team, I – Brainstorming – Key informant partici	oture information rticles, reports, etc) lical records, minutes, audits, etc) health service staff, consumers) pation

Methods to capture information

- Seek information from individuals
- Even in a group they can undertake individual exercise
- Do not influence each other
- Richer, more complete and comprehensive list
- Once identified, discuss as a group
- Extent and nature of impact
- How to avoid or minimise effect







Individual or group	Role in implementation process	Rank importance











Part B – *Barriers at the people level*, focuses on the individual and/or teams identified in Part A and the factors that may act as barriers or enabler to their acceptance and implementation of the project you are planning. Rank the importance of the individual or groups in terms of making the implementation success on a scale of 1 to 5 where: 1 = critical, 3 = necessary, 5 = desirable.

Individual or group	Barriers	Rank importance
-		











Part C – Other barriers, seeks to identify any other barriers that could be related to the unit/ward/clinic, inter-professional relations, work place culture, resources etc. Rank the importance or the individual or groups in terms of making the implementation success on a scale of 1 to 5 where: 1 = critical, 2 = necessary, 5 = desirable.

Individual or group	Other barriers	Rank importance











Part D – *Enablers*. What incentives or aids to change can you utilise at your hospital to involve the individuals or groups in the implementation process? Use the list in Part A as a prompt.

Individual or group	Possible incentives/aids to change?	Best way to inform/approach/involve them in the process?







