Quick Access for Diabetes

Ipswich Diabetes Service

Tracey Tellam RN CDE
Diabetes Clinical Nurse Consultant
West Moreton Hospital and Health Service

West Moreton Hospital and Health Service

Quick Access

 The Ipswich Diabetes Service provides quick, easy access to specialist diabetes care from a multidisciplinary diabetes team

Quick Access Clinic – Ipswich Diabetes Service



Issues

- High percentage of people with diabetes in Ipswich area
- Time-consuming referral process
- High referral rates resulting in waiting lists
- High FTA rates despite confirmation process
- FTA impact on staff morale
- Low contemplative 'state of change' of patients

Review and Outcome of Issues

- Patient survey to identify reasons for FTA
- Mapped and streamlined referral and triage process
- Identified need for after-hours access
- Provide patient choice with access to a responsive, single point of entry service
- Value-adding to care multidisciplinary team input at single appointment

Considerations

A Quick Access Clinic requires:

- Resources to staff an after-hours clinic
- Flexible staff rostering
- Flexible scheduling to support a drop-in concept
- Ideally, a shop-front where care is more accessible for the public

Considerations

- Multidisciplinary clinician teamwork to meet patient demand
- Expect the unexpected coming through the door
- Access to Medical Officer support
- Change-management processes

Key principles

- Multidisciplinary service including AO support
- Evidence-based protocols
- Conveniently located clinic
- Drop-in concept no need for an appointment
- After-hours access
- Responsive dedicated Quick Access staff

Key Principles

- Care pathway with individualised packages of care
- Strong GP engagement with consultation and feedback
- State-wide Diabetes Clinical Network approved triage categories applied
- Patient-focused with high standards of care

Benefits

- Patient's emergent issue addressed at the point of entry
- Focuses on patient need and choice
- Promotes self-management principles in chronic disease
- Improved access to services
- Improved FTA rates
- Reduced wait times