Reducing DNA Rates for Community and Outpatient Appointments

Yasar Choudhary and Rahul Bhattacharya



Aim

Our aim for services will be to achieve 10% DNA target by June 2016, across our care coordinated services which will include Community Mental Health Teams and NSF teams.

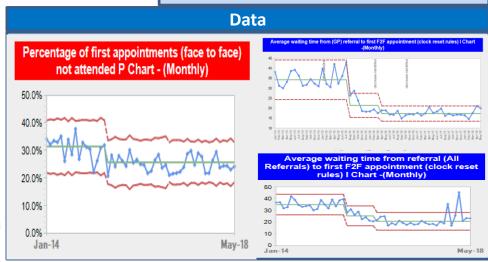
Why is this important to service users and carers?

Our proposal will outline phase approach which will enable us to address some of the complex issues faced by our services users and mental health services.

Tests of Change

- Enhance Data Reporting
 - DNA team level dashboards
- Enhance Date Recording
 - DNA Guidelines disseminated
- Regular Reminders
 - Text Reminders
 - Telephone call reminders
- Welcome Packs
 - Information leaflet for GP, Service users and Carers
 - Language Leaflets

Driver diagram Reducing DNA Rates PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS DNA Dashboard data breakdown by teams EnhanceDataReporting DATA REPORTING Cancellation coded as DNA RECORDING Mobilisation of DNA protocol Reducing DNA Rates for COMMUNICATION Community and Outpatient Welcome Parks for new service users Language Leaflets Language leaflets - Newton Language Work 10% by June 2015 Telephone service user to confirm / resolt the appointment (48 hrs prior to the apt) Patient Choice PATIENT CHOICE COMMUNICATION GP's Engage



Learning and what next?

- Sustained monthly reduction in first appointment DNAs to 25% average, total reduction of 19%
- Wait times for GP referrals reduced to 17 days, on average. A reduction of 50%
- Wait times for all referrals, including non-GP referrals, reduced to 20 days on Average. A reduction of 42% from baseline.