# The Highs and Lows of Commissioning a Diabetes Service

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Diabetes Network Manager









## Introduction

Background

Local Experience

Tools for Commissioning

Next steps



## My Background

- Not a commissioner
- Service Manager Acute Trust
- Employed PCT
- Retain Acute budget
- Direct Line Management Responsibility



## What is Commissioning?

- Ensure best value for patients
- Ensure the best possible health outcomes
- Ensure health inequalities reduced
- Ensure the best possible healthcare
- Ensure delivered within available resources

 'Commissioners need to ensure that when services are redesigned, specialist expertise follows the patient' (diabetes in the NHS)

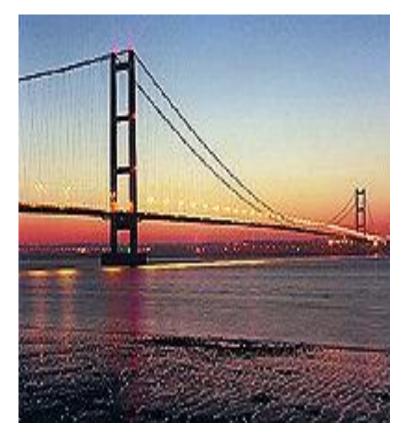
 Commissioning matters more than anything.....the involvement of public funds necessitates the health secretary ensuring one thing above anything else---commissioning (Andrew Jones 2007)



## Local Prevalence

• Hull - 20,000

• Scarborough - 9,000





## **Original Aims**

- Move routine patients into Primary Care
- Sustainable secondary care services
- Provide support/education community
- Patient Education
- Within existing cost envelope
- Costed Care Pathways
- Commission a Diabetes Service



## Managed Clinical Network

"Linked groups of health professionals and organisations from primary, secondary and tertiary care working in co-ordinated manner, unconstrained by existing professional and Health Care boundaries, to ensure the equitable provision of high quality clinically effective services"



## Challenges

- Unite service delivery in a manner consistent with DH policy guidance
- Cut across traditional healthcare barriers
- Have clear lines of accountability
- Challenge existing planning and budgetary systems

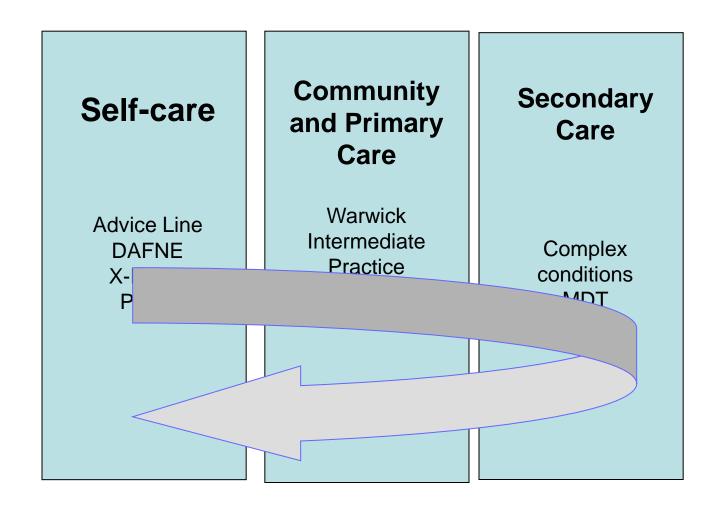
## Approaches

Hull: 3 localities

East Ridings: PBC independent

Scarborough: Consortium





## PRIMARY CARE

#### SECONDARY CARE

Specialist Podiatrists

Nurse facilitators

Practice Nurses Specialist Dieticians

Diabetes Nurses

**Pharmacists** 

Diabetologists

Specialist Nurses

Retinal screeners

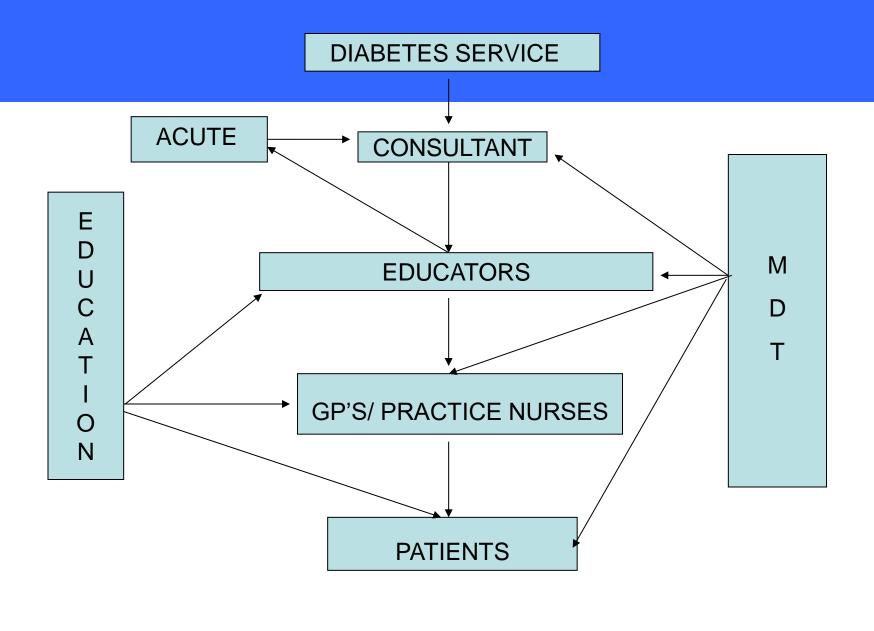
#### **DIABETES NETWORK**

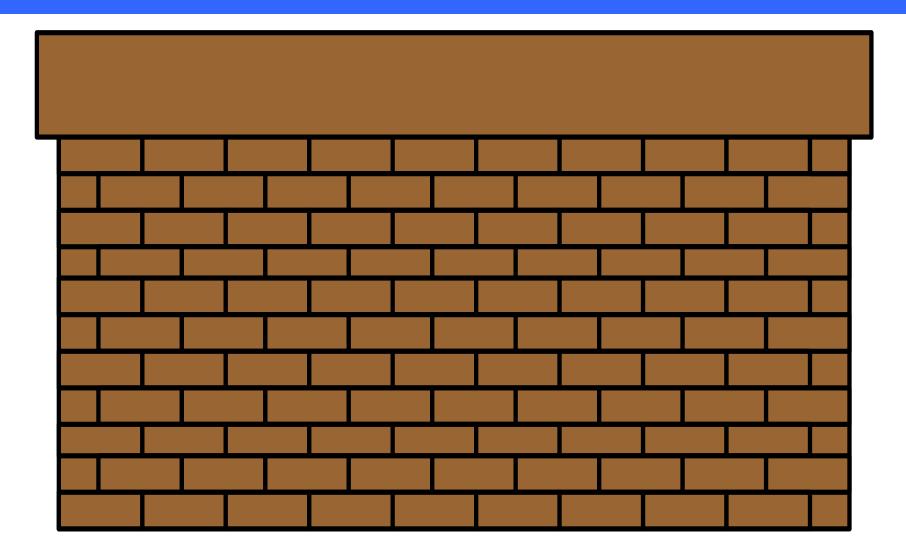


GP'S
PRACTICE NURSES
COMMUNITY MATRONS
DISTRICT NURSES
CDT







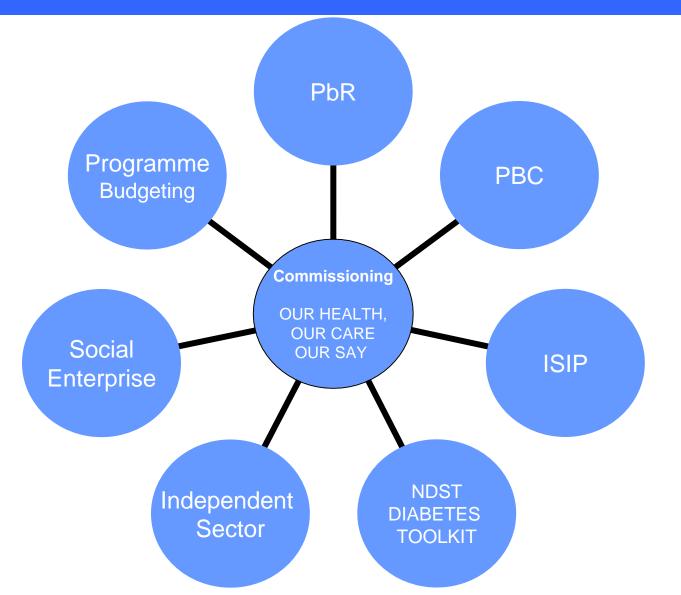




### What brick wall?

- New PCT
- Identifying lead director
- PCT-Lack understanding all services need to be in primary care
- Absorption LTC team
- TRUST-loss of income
- Loss of staff





## Payment by Results (PbR)

- Payment for work done
- New vs. Follow up

- Covers all aspects of care
- Potentially complex SLA
- PbR excluded





## Practice Based Commissioning

- GP's, nurses and other primary care professionals in the prime position to translate patient needs into redesigned services ... that best deliver what local people want.
- PBC can change the way services are delivered.

- Ascertain plans: Do they want to provide their own services and to others?
- What level of support do they require?
- Complexities and structured education cost effectiveness?
- Insulin Initiation local experience—Scarborough/Hull





## **ISIP** five aims

- 1. Delivering a patient-led NHS
- 2. Delivering quality and value
- 3. Local action, national voice
- 4. Spreading best practice
- 5. Integration



#### **ISIP** Road Map

#### **ISIP Roadmap for Transformational Change** Phase II Phase IV Phase I Phase III Phase V High-level design and **Detailed analysis** Implementing, tracking Initiation and Developing, testing strategic planning benefits planning and design and training and improving **Governance and Management** Current Establish LHC Manage development Manage transition Establish programmes Establish projects and approve Programme and approve Project and preparation and the realisation governance and approve ISI Plan Definitions Initiation Documents for change of benefits **Strategy and Benefits** Plan benefits realisation Baseline and validate Create an ISI Plan Plan benefits realisation Realise, measure and S for the LHC for projects benefits review benefits for programmes tat People, Process and Technology Change Œ Design and specify changes Create a high-level Design and agree options Develop and test all Implement, support model of the LHC for programme-level to processes, people, changes and train staff and sustain change technology and estates in new workflows future states **Stakeholder Engagement and Communications** Create and communicate Gain commitment Prepare stakeholders Communicate Gain programmethe case for new level commitment to to measurable for implementing and sustain transformational change transformational change benefit targets change achievements

# **Future state**

#### **LHCD Journey – Developing and commissioning diabetes care**

Scope Care Condition Assess and consider drivers, challenges and factors that effect local developments (both national and local)

Analyse population

Describe future service model

Describe current service model

Determine price and volume

Specify model of care

Assess availability for provision of model within the market

Assess financial risk of new provision on existing providers

Identify areas for improvement to achieve new care model and test solutions

Work with new providers to ensure effective implementation of care model Stimulate the market and contract with chosen providers



## NDST Commissioning Toolkit

- Generic specification for diabetes care Best practice model
- Outlines Core elements of care for a high-quality diabetes service
- Signposts the relevant quality markers for each element of the service, including NSF Standards and NICE guidelines.
- Provides suggestions for key outcomes that commissioners can specify and indicators that could be used to measure improvement over time.

## NDST Commissioning Toolkit

## Assessing healthcare needs to support commissioning

- Outlines the key questions commissioners need to ask in order to understand where they are
- provides links to information resources that can provide detailed information on current service provision and outcomes
- Suggests what Commissioners might need to do in order to understand the current and future needs of their local diabetes population





## Independent Sector Provider

- Commercial profit making enterprise
- For profit: Dividend to shareholders
- A risk premium cost for security and viability (health care is unpredictable)

 Doubtful feasibility/viability for a service of limited size, given start up costs and HR issues





## Social Enterprise

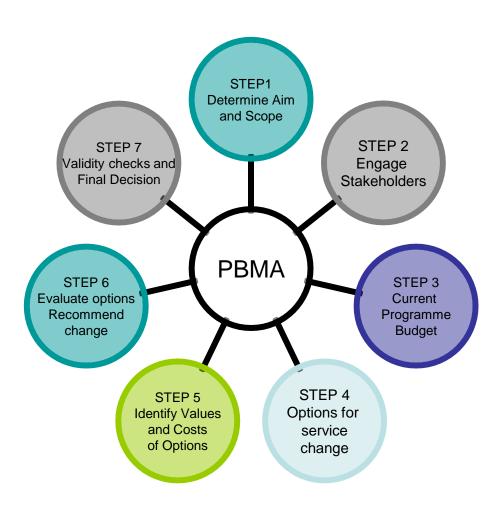
- Involve patients staff and service users in designing the services they provide
- Financial Independence
- Re-invest surplus / less bureaucratic / committed staff

- Flexible approach gives specialists opportunity to shape service
- Acceptability to PCT and Acute Trust





## The 7 steps of the PBMA process



#### Programme Budgeting and Marginal Analysis (PBMA)

- Opportunity cost, marginal analysis and efficiency
- Organises information explicitly as an aid to decision making
- Assists in directing resources so the impact of health care on the health needs of the population is maximised
- Aids comparison of alternative used of limited resources available
- Hands-on and requires multiple professional inputs to support decisions



## Summary

- Opportunities
- Variety tools available to help
- Clear Vision
- Integrated care pathways
- Embed education into commissioning
- Clear vision
- Willingness to change where necessary
- Adapt roles
- Strong Network based on partnership



## Locally

- Continue Talking
- Demonstrate willingness to change
- Focused education agenda
- Re-launched formal network-includes commissioners.
- Faith in the PBMA

Tack

Gracias

Vielen Dank

Merci

ありがとうございます

Bedankt

Takk

Grazie

Tak

Kiitos

Спасибо
Thank You

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