

#### Patient and Public Engagement Group New Congenital Heart Disease review

14<sup>th</sup> January 2015



#### Agenda

- Welcome and overview of the afternoon
- Since we last met update
- Consultation update and what happens next
- Continuing to work with each other inc restricted period
- Contributions from meeting attendees
- Update on other review objectives
- AOB



### Since we last met – update

John Holden



#### Consultation update and what happens next

#### **Michael Wilson**



## **Consultation update**

- 12 weeks of consultation many events across UK delivered by the review team and by partners
- Aim was to make people aware of the proposed standards, the questions and how they could respond
- Met patients, families, staff from units, clinicians from others services, charities and local community groups, politicians
- Around 500 responses
- Variety of responses in detail, subject matter, length of response



## **Responding to consultation**

- All responses will be read both by team members and Dialogue by Design (DbD)
- DbD will produce an independent analysis of consultation responses - final report expected by February 6<sup>th</sup>
- Standards Groups and Clinical Reference Group will advise CAP
- CAP will make recommendations on any changes to made to the standards
- Final decision on the standards made by the NHS England board



## **Decision making**



## **Business plan**



Headings	Content overview
Executive summary	key findings and recommendations
Background	history; scope of the report; objectives
Methodology	approach; governance; communication and engagement
Needs assessment	analytical data demonstrating prevalence and trends; morbidity and mortality (Objective 2)
Current system	service delivery; gaps in service capacity; performance management; current provision of care; networks currently in operation; current commissioning arrangements
Standards and service specification	development, review, consultation, revision; recommendations (Objective 1)
New model of care	tiers of provision and associated network model of care delivery; early diagnosis; workforce (Objective 1, Objective 3, Objective 6)
New commissioning model	recommended approach to commissioning; provider development; financial impact assessment; metrics; performance management (Objective 4 and 5)
Implementation	resources; governance; communication and engagement
Evaluation	(Objective 5)
Discussion	
Recommendations	
References	8



## **Timetable: 2015/16**



Transition from review to SpecCom



## **Commissioning Challenges**

- Time of rapid policy development
- New and emerging specialised commissioning team
- Developing appropriate approach for commissioning this service
- Working with CCGs on commissioning of tier 3



## Work with providers and SpecCom





### **Networks**

- What needs to be done to enable networks to function effectively?
- What should then be developed by each network?
- What ought to be developed at a national level to ensure :
  - necessary consistency and sustainability?
  - effective collaboration?



Continuing to work with each other – in restricted period and beyond

John Holden & Michael Wilson



### **Contributions from meeting attendees**







# Update on other review objectives

#### **Michael Wilson**



## **Review objectives**

 Objective 3 and 4 – Function, form & capacity and Commissioning & change

Working with national and local commissioners and our provider engagement group to establish a timely and appropriate commissioning process to enable effective delivery of services

- Objective 5 Provision of information Following the meeting on the 10<sup>th</sup> Dec we are establishing a system for the provision of information about the performance of CHD services, to help patients make informed choices and to give valuable feedback to NHS England as the commissioner of the service
- Objective 6 Antenatal and neonatal detection We are preparing an options appraisal report with recommendations for the Programme Board in February, which will discuss the actions required to help improve antenatal and neonatal detection rates.



# **Objective 2: activity analysis**

- Update existing analysis to include 2013/14 data, comments etc
- Develop subnational activity analysis
- Develop diagnosis (rather than procedure) based activity analysis
- Develop analysis of current travel times (modelled)
- Develop analysis of comparative lengths of stay
- Translate existing analysis into different currencies ops or interventions, admissions, bed days, beds required etc
- Analysis of NICOR ACHD mortality data
- Support further affordability analysis



## **Objective 5: Better Information**

To establish a system for the provision of information about the performance of CHD services to inform the commissioning of these services and patient choice.

- 1. Activity and Finance
- 2. Outcomes
  - Mortality
  - Morbidities
  - Quality of life
  - Patient Experience
- 3. Standards Compliance



# **Objective 5: Progress so far**

Met and discussed with:

- Provider Trusts
- NICOR
- UCL Clinical Operational Research Unit
- CRG
- Specialised Commissioners
- International Colleagues
- Patient and Public Group Representatives



# **Objective 5: PPEAG views**

There was support for:

- Diagnosis based outcome measures
- A register of all congenital heart disease patients that should include everybody no matter when diagnosed.
- A more comprehensive range of procedures to be included in the CCAD database
- Measures of a wide range of morbidities
- Developmental measures
- Measures that would capture mental health and behavioural problems
- Patient experience (though many caveats about how hard it is to capture this)
- Cancellations and reasons for cancellation



## **Objective 5: Next Steps**

- Produce a report on the discussions to date and key areas of information which could be developed, and use as a basis to:
  - Seek views on prioritisation
  - Discuss practicalities
  - Agree plan



# **Objective 6: Early Diagnosis**





## **Objective 6: Developments**

- National anomaly register rare disease and congenital anomalies
- Sonographer workforce development
  - Workforce– linked with HEE to deliver a workforce analysis.
  - Training working with FASP to deliver sustainability in the system.
- Commissioning devise easy guide to commissioning of screening and the changes expected.
- **Neonatal detection** from May 2015 a 6 month trial on pulse oximetry, within 14 trusts. (7 new and 7 already trialling it)







#### **Thanks & close**