

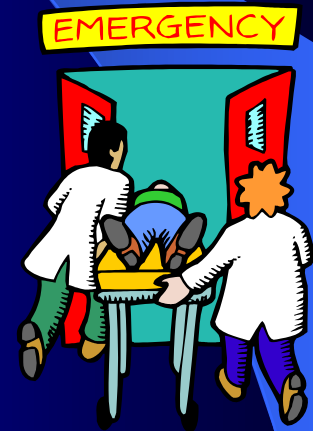
Nottingham University Hospitals NHS Trust

Proposed transfer of Paediatric Services to QMC Campus

- creation of a single site Children's Hospital unit in Nottingham

What do the hospitals provide?

- General Paediatric medical and surgical services for children and young people in Nottingham and surrounding area
 - Inpatient
 - Daycare
 - Outpatient
- Emergency Care (A&E)
- Specialist services for children in East Midlands (and beyond)



Services

QMC

- Paediatric Intensive Care Unit
- Paediatric Medicine
General, Respiratory, Rheumatology, Haematology, oncology, Gastroenterology, Cardiology, Endocrine, Diabetes
- Paediatric Surgery
General, Orthopaedic, Neurosurgery, Spinal, ENT, Ophthalmology, Maxillo Facial surgery

NCHT

- High Dependency Unit
- Paediatric Medicine
General, Renal, Respiratory, Cystic Fibrosis
- Paediatric Surgery
General (Elective), Urology, Burns, Plastics, Cleft Lip and Palate

Activity 2005/06

	<u>QMC</u>	<u>NCHT</u>
Admissions	12,019	2,994
Outpatients	31,000	10,000
A/E	40,580	-
Beds	125	47

Future bed requirements

- Bed modelling exercise shows total beds required

Inpatient	99
Day care	29
Total	128

- Reduction in bed number of 44 beds
- Allows average occupancy of 71%
- Requires reallocation of speciality beds between children's services

Why?

For our patients, two sites mean...

- Split care
- Incomplete medical information
- Inequity in access to specialist opinion
- Delays in investigation
- Inadequate emergency cover
- Ward and unit closures at short notice
- Inter-hospital transfers

Why?

- *For the service, two sites mean...*
- The service is not financially viable
- Duplication of staff, facilities and support services
- Lack of cohesive service planning
- Inadequate medical staffing
- Split site working
- Lack of critical mass for staff training and development
- Poor communication

Financial information

- Combined reference cost comparison for children's services is 123% (04/05 data)

• Income	£18,757,470
• Forecast expenditure	£27,188,743
• Savings required to achieve financial balance	£8,431,273

FINANCIAL GAP CAN BE MET BY:

a) Reducing Expenditure

Recurrent savings identified for 2006/07

Nursing reviews/restructuring = £1,646,628

Reduction in spend on consumables

Close a ward at weekends

b) Increasing income

Reopen some services = £503,000

Agreed funded developments

"Count" all activity = £5,504,903

Estimated income adjustments

Recurrent gap by 07/08 = £1,602,280

Identified as a direct result of merging onto one site

• Changes to specialist nurse structures	40,565
• Reduce overall bed numbers leading to medical, nursing, Administrative and overhead costs	1,083,507
• Reduce management costs	42,981
	= £1,167,053

NB: key to releasing major costs is reduced bed numbers

What do our patients want?

- To keep the best of both services
- Parent accommodation as close to the child as possible
- To know the staff caring for them
- Accommodation which allows young people space away from small children
- Food and entertainment/ activities appropriate to their tastes
- Minimal in-patient stays

Criteria to judge our proposal against

- Financial viability of the service
- Better access to services
- Improved clinical quality of service
- Better continuity of care
- Opportunity to develop services in line with patient needs
- Effective use of resources
- Improved environmental quality

Proposed Timescales and actions

- By September 2006: Submit Full Business Case to SHA
- By end of September: Reconfigure surgical services and transfer Regional Cleft Lip and Palate Service onto QMC Campus
- During Autumn/Winter 2006: Undertake Building alterations to accommodate specialised services, especially haemodialysis and Cystic fibrosis, including educational needs of children

Action continued

- Optimise provision of parents accommodation, short term within existing resources, longer term in conjunction with a group of Charities
- In spring 2007: Complete in patient transfer
- During 2007/08: relocate out patient services across Nottingham, including on QMC campus in line with PCT plans and clinical needs.