

The importance of data quality to the challenges facing the NHS

Bob Alexander Executive Director of Resources / Deputy CEO

CHKS Clinical Coding and Data Quality Conference 2016







Context - Then & Now

FYFV is no longer a statement of intent = In the middle of it!

Significant number of providers in deficit / low margins

Now the majority (with support!)

Large number of commissioners predicting deficit

 NHS England aggregate deficit at Q1 2016/17

Specialist commissioning 'confused'

Is it better yet?



Aggregate NHS financial position worse than 2012/13

 Got even worse 2015/16. This year is crucial.

Activity Metrics indicates greater demand Performance indicates greater pressure Focus on staffing and quality

> Use of Resources designed to rebalance

All the above requires improved data to manage the business response

Even more so now!

Areas to discuss (Again)



- Business Process
- Business Management
- Business Strategy

Business Process



- Elimination of Variation
 - Can't use 'standardisation' word
- Elimination of duplication and waste
 - Robust improvement methodology
- Improved productivity and comparability
 - Carter Impact
- Triangulation of data sets activity, finance and workforce
 - Still shocking in many organisations
- Robust information governance

Business Management



- Clinical and financial data quality linked
 - Latest coding assurance audits still show variation / compliance issues
 - Culprits appear to be outpatient / non-acute settings and services
- Costing and Value: CIPs; Business Cases
 - Trust focus still on clinical coding and acute sessions to maximise billing – there's more to it than that.
- Decision support
- Clinician / Manager engagement
- Budget management and forecasting

Business Strategy



- National digital strategy: opportunity / distraction ?
- Investment / Disinvestment
 - STP decision alignment
- Response to 'policy'
 - Tariff
 - Staffing focus
 - 7 Day Services
 - Next great idea
- (Development of policy!)
- Sustainability planning

Final Thoughts



- The need for good data has not gone away
 - The dependency gets higher
 - The reality remains variable
 - The necessity to improve increasingly imperative
- Fundamental in fast moving, 'doing', 'people predominant' business environment
- In a 'sealed' system, data alignment between parties is crucial
- Compounded by the changes to care models / oversight regimes / support local solutions