

NCIN
national cancer
intelligence network



Using information to improve quality & choice

Cancer Network CTYA Clinical
Leads Workshop
November 2010

www.ncin.org.uk

The focus of the day

- The new Government priorities, and what these mean for all cancer patients
- Patterns of care – PTCs
- Commissioning support – Cancer Commissioning Toolkit
- Clinical Lines of Enquiry for Peer Review
- Good practice in MDT working
- Updates: National Cancer Dataset & Survivorship

The focus of the day

- The national cancer intelligence network (NCIN) cancer
- Patient
- Pattern
- Common
- Clinical
- Good
- Updates: National Cancer Dataset & Survivorship

Your contribution!

***What data do you need to inform
and improve your services?***

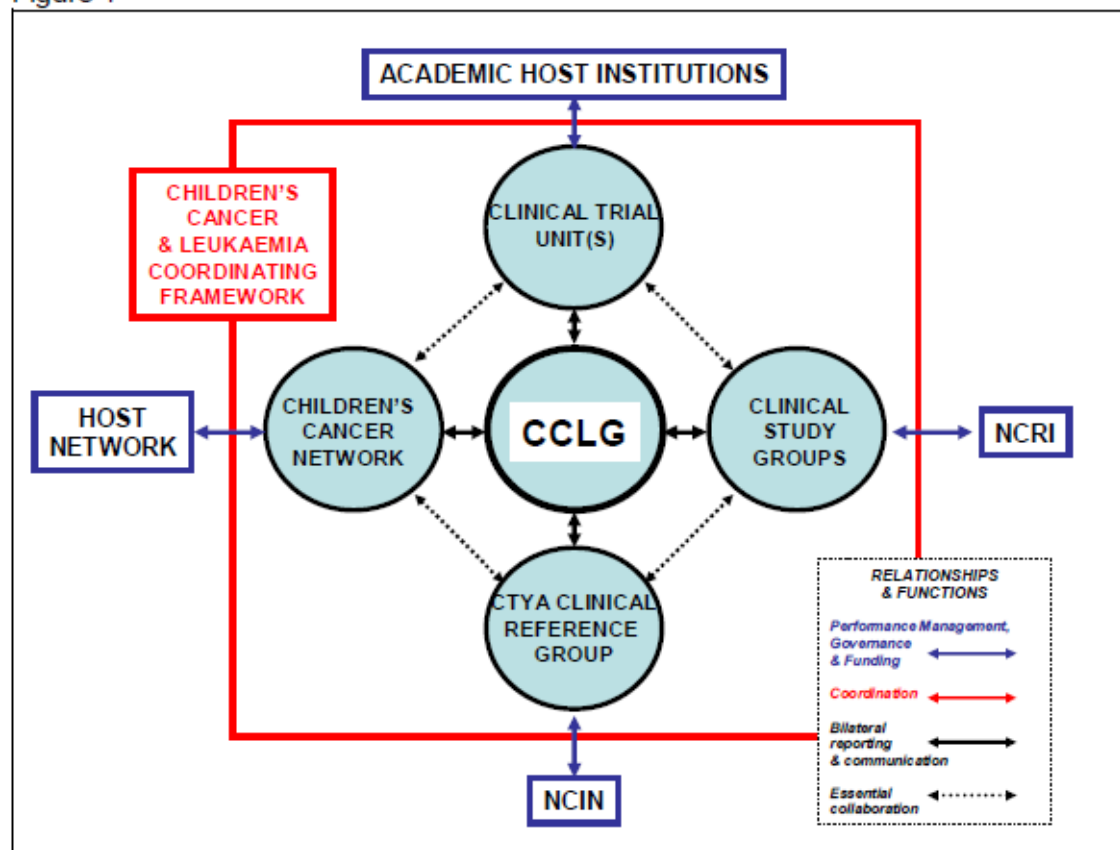
....now...and in the future?

The shape of things to come for CTYA

November 2010

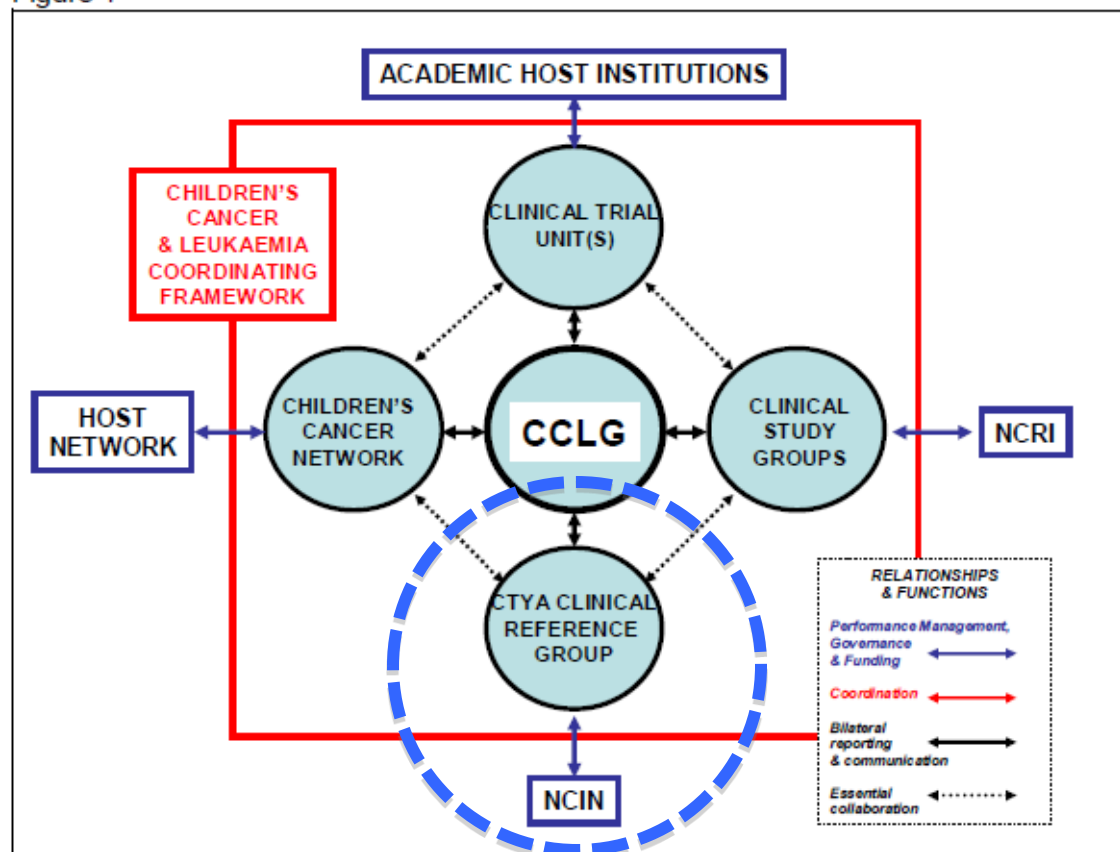
The CCL 'community'

Figure 1



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Challenges for (SS)CRGs

Promoting the use of data to change clinical practice
and improve outcomes for patients

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- Support for data set development
- Identification of current policy initiatives
- Identification of main clinical indicators
- Promoting clinical (and public) engagement
- Making the most of links with the research community

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- Where is data currently recorded and how will it be captured?
- Will we really use the data we think we need to collect?
- How different are the needs of CTYA from those of other patients with cancer?

CTYA SSCRG work programme



- Finalising the proposed National Cancer Dataset, with site / age specific defined data items

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- Augmented data collection to support observational studies

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- Key clinical outcomes
- Augmented data collection to support observational studies
- Outcomes and survivorship

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NCIN is the vehicle

....let's drive it!!

