Cancer Outcomes Services Dataset – 28 February 2018

Group Discussions – Workshop, Taunton

Hospital/Trust	Discussion-Notes
Round Table,	Dataset is too big, find it impossible to complete everything, Trust focus is
COSD	always on CWT
discussion	Clinical buy-in and engagement is much easier for the tumour sites with
	specific national audits/datasets
	Cancer stats is really helpful, v. timely and reasonably accurate
	 Mandatory items are well recognised and reasonably easy to collect
	 Accredited training/professional status for MDT coordinators would be
	helpful to develop and retain workforce
COSD Round	Data Analyst resource
table	Is it available?
discussion	If available do they cover COSD/cancer services
	Access to Data views
	MDT time constraints
	Engagement of clinical leads
	Retrospective data entry
	COSD Guidance
	Trust focus on data items i.e., stages PS
	Improvements in data collection within Trusts can be made by sharing
	reports/data with clinical teams
	Biggest barrier is people's time
	Variance in resource
	Increase in patient numbers of same or less stuff
	National steer in MDT/Data resource
	Mortality by Trust will help to engage clinicians
What doesn't	- Resources to collect data
work	- More national audits (able to plan, dedicated resources)
l Work	Issues
	- Non-clinical collecting data
	- Opportunity to collect is at MDT or meeting with clinicians team (not
	always possible)
	- Engagement of clinical teams
	- Time to collect
	- Feedback with context and clinical relevance to local teams
COSD V9	- Size ok, matches flow of patient pathway
	- Info is needed
	Data collection issues
	- Some clinicians assume their data is perfect
	- Sarcoma staging, trouble getting staging from tertiary centre
	Reduced in size
	- Size is fine but need to regularly review
	Performance level reports
	- Who is doing the best at staging (current level 2 reports); please can we
	keep this going?
	- Concerns around the need to still collect path data for local reporting

needs. Data burden – not removed

- Burden if data collection on MDTs

Clinical trials

- Where will this data come from?
- What will it be used for?
- Is it useful?
- Can the trials teams collect this?
- How is it going to be reported?
- Clarification of scenarios of progression vs transformation
- Is recording progression again a data burden?
- Risk factors are clinicians interested in a 3 month history
- Will this only be collected when it is significance
- Can you get this from Primary Care? On referral
- Is resource enough to collect datasets? Is the admin burden too much?
- Is local practice around staging reflected in National decisions, e.g., colorectal and dukes staging