What are 'Vital Signs'?



 Measuring the 'health' of our End of Life Care systems



 Using a few 'core' measures to reflect this



 And to take 'the temperature' of the system

Deciding what to measure...

FROM: 150+ ideas

TO:
9 Key Themes

- 1. Place of death
- 2. Right conversation
- 3. Patient/carer voice
- 4. Access to care
- 5. Responsiveness
- 6. Coordinated care
- 7. Medication
- 8. Red Flags
- 9. Learning &Development

Deciding what to measure...

FROM: 9 Key Themes

TO: 5 Metrics







Recognition:

How well do we identify when people are approaching the end of their life?

Experience:

How's it going? How's it gone?

Activity:

Outpatient attendances, 999 calls, ED attendances, Acute admissions

Place of death

Exploring how to measure...



Recognition:

How well do we identify when people are approaching the end of their life?

Working with local and regional BI colleagues to build on existing data and share good ideas

Taking advantage of national data dashboards too



Activity:

Outpatient attendances, 999 calls, ED attendances, Acute admissions

Place of death

Taking advantage of national data dashboards...



Dashboards for each area are now available via future.nhs.uk – Palliative and End of Life Care Network Contact itservicedesk@england.nhs.uk to request access to the dashboards.

Exploring how to measure...

Working with medical examiners to leverage the data they already capture and help it reach the right people



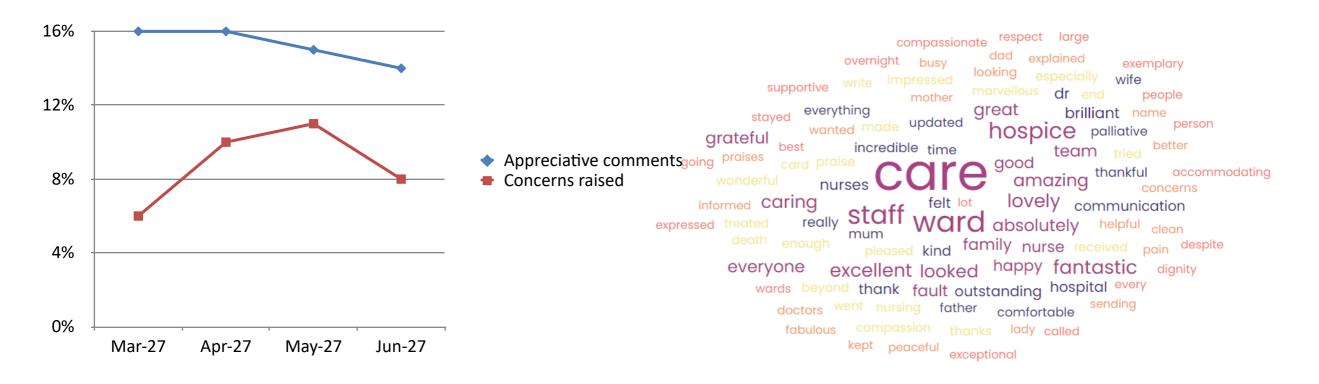
Experience:

How's it going?

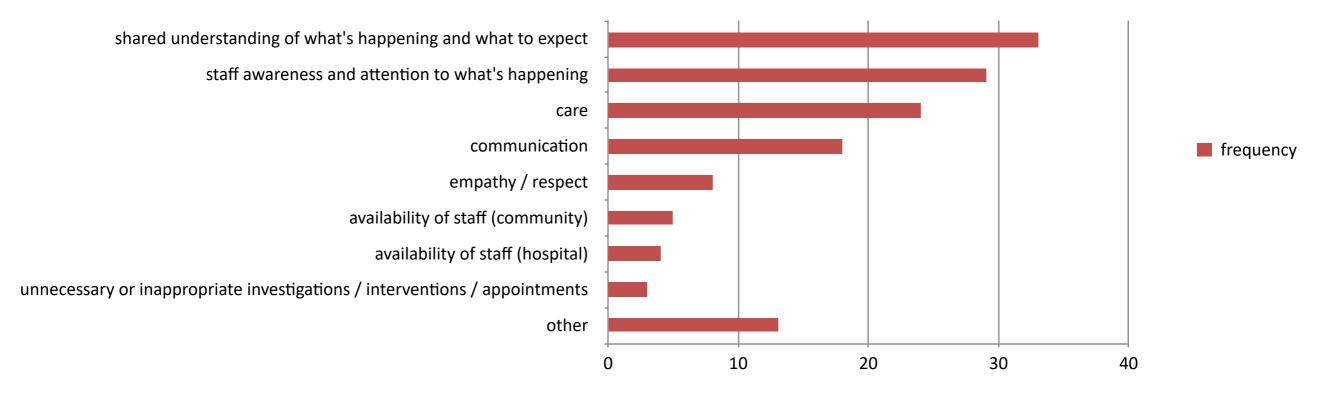
How's it gone?

Working with clinical teams to test a simple data capture and to explore how we could integrate this data within patient care, service management and commissioning decisions

Working with medical examiners...



Themes from Medical Examiner feedback (March-June 2023)



Working with clinical teams...



- How DO YOU think it's going?
- (scale 1-5, 1=very poor, 5=very good)



 How do you think the PATIENT/FAMILY think it's going? (scale 1-5)



Why?

https://forms.office.com/e/Ga4808hU8d