

Introduction to NHS Community Fit

October 2015



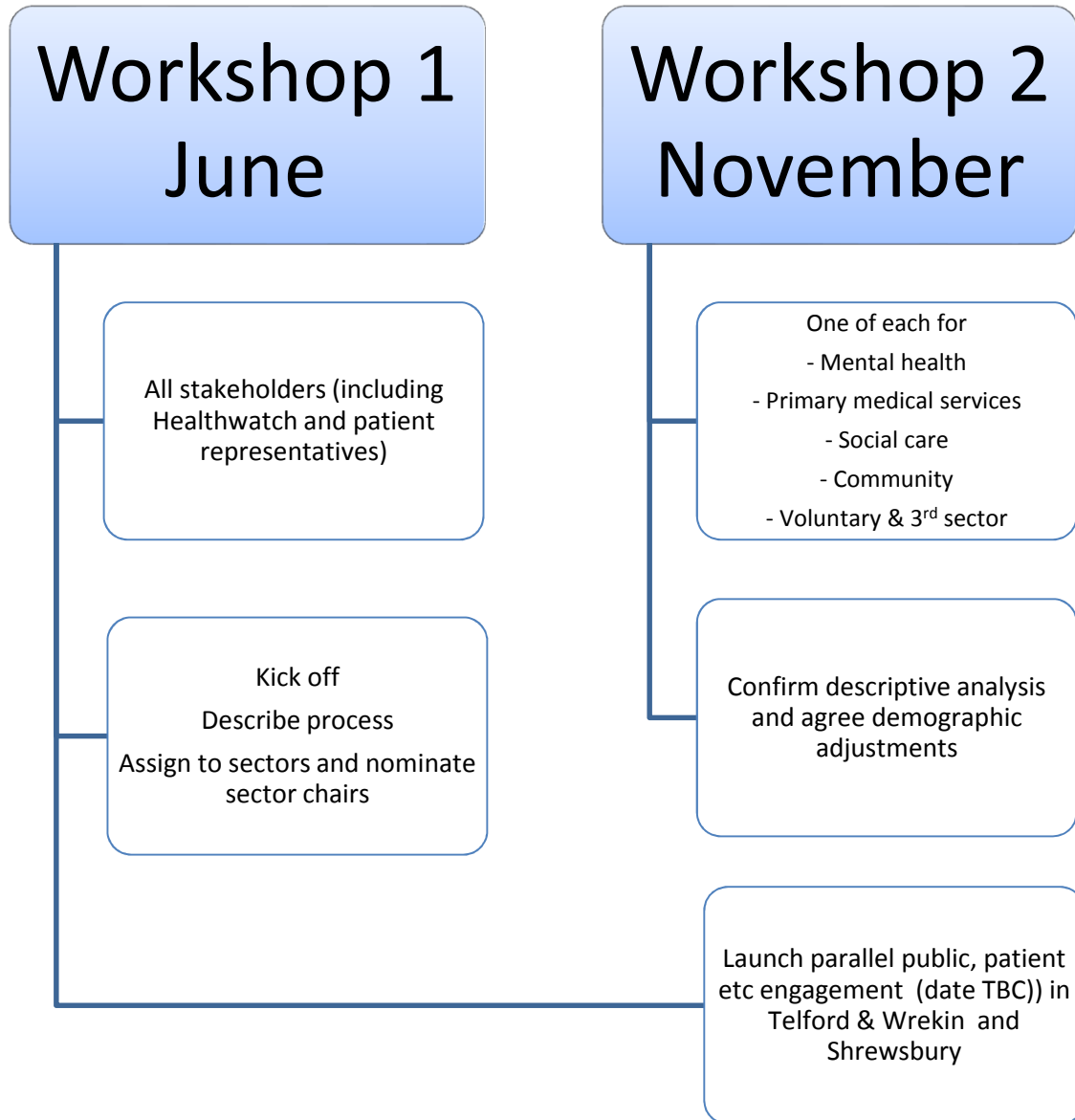
NHS Community Fit in context

- to enable safe transition from the current care model, which is heavily inpatient based, all aspects of care will need to be covered.
- Working towards a sustainable, community based, health and social care system focussed on prevention and continuity of care, delivered by integrated teams of clinicians, through bespoke local solutions utilising their unique asset base – shared vision?
- Building on work already underway e.g. supported discharge, admission avoidance, community support resilience.

Context: Phase One of NHS Community Fit

- Phase one delivers an understanding of the underlying community activity trends and the additional impact that NHS Future Fit may create.
- Phase one does not address a comprehensive strategy for the development of community based services.

NHS Community Fit – phase one plan



NHS Community Fit – phase one plan



Workshop 3 January

- One of each for
 - Mental health
 - Primary medical services
 - Social care
 - Community
 - Voluntary & 3rd sector

Review results of data linkage work
Agree taxonomies

Workshop 4 February

All stakeholders
(including Healthwatch and patient representatives)

Review overall output
Agree next steps

Outputs of Phase One

By February 2016:

- A description of activity currently taking place in primary care, community services, mental health and social care across Shropshire and Telford and Wrekin.
- An agreed taxonomy (classification) of care packages delivered by each of these sectors
- An agreed estimate the impact of demographic change on activity levels within these sectors
- A linked health and social care dataset, identifying patients receiving care from two or more sectors and describing they care they receive
- A description of the activity that the NHS Future Fit 1 models anticipate will move out of the acute setting and therefore may have an impact on primary care, community services, mental health and social care services.