

Developing the Kent Health and Wellbeing Strategy 2018-2023

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On behalf of the Strategy Steering Group
22nd March 2017

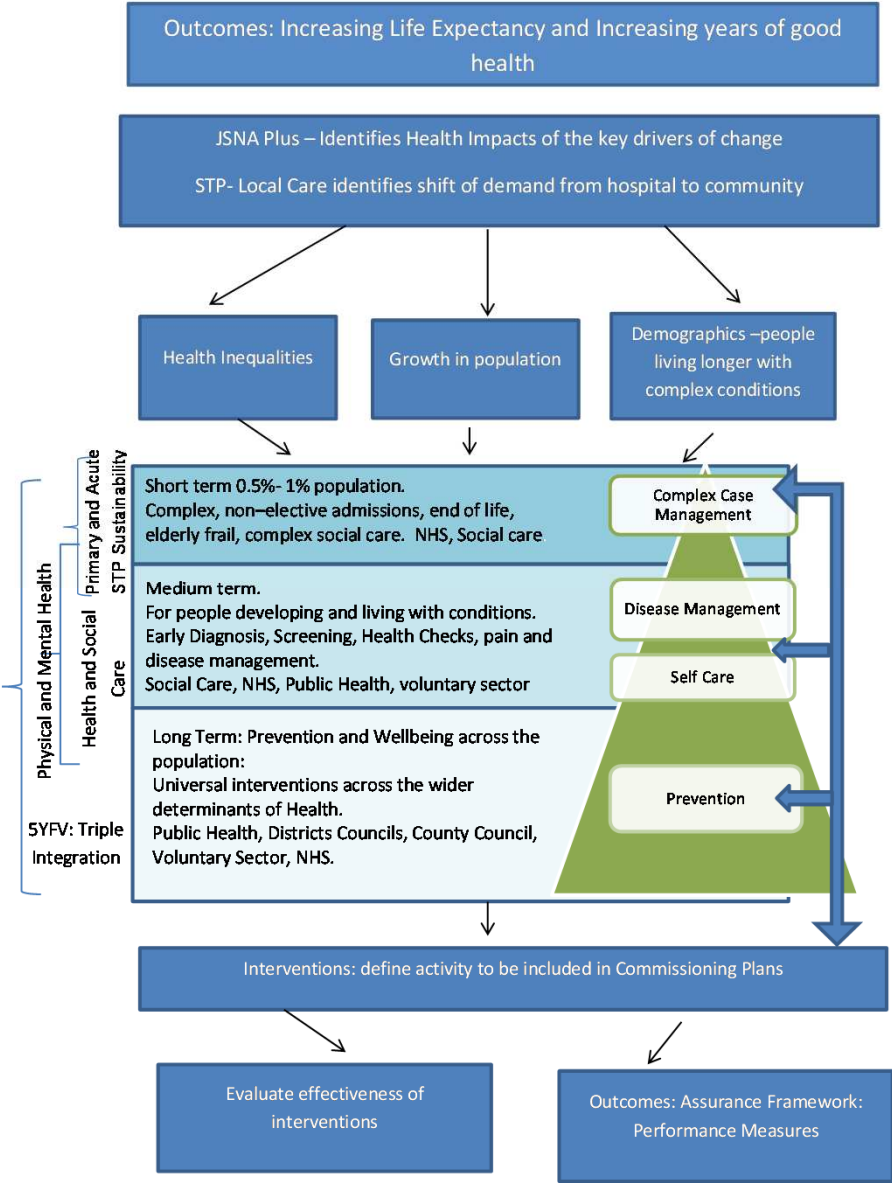
Aims of the Strategy

- Answer the challenge set by Commissioners
- Understand the health impacts of key drivers identified by the JSNA- inequalities, growth and demographics
- Position the strategy in relation to the STP

Approach

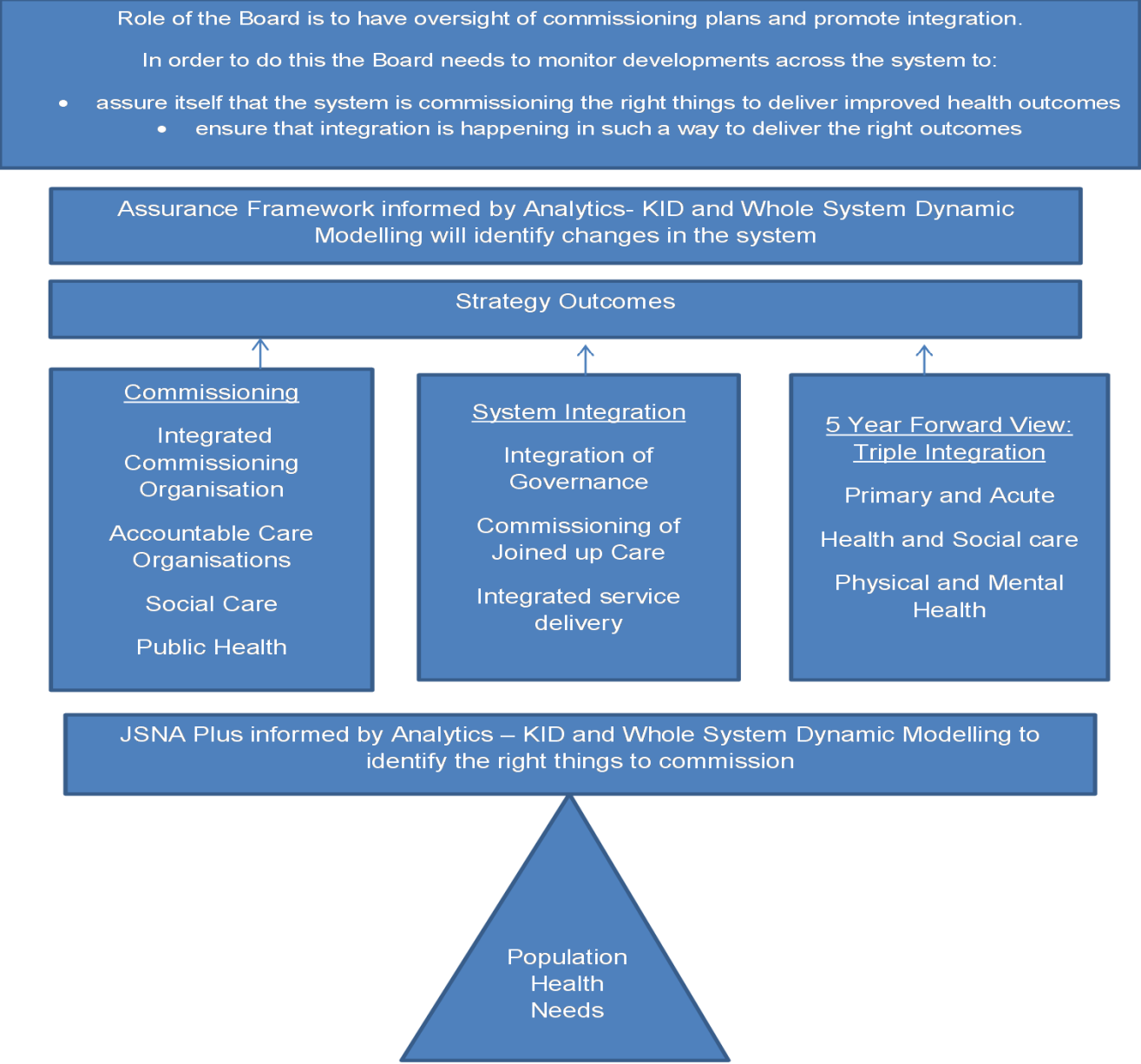
- These challenges have led to a radical reappraisal of the strategy
- Part of a suite of tools that support commissioners
- Identifies how Board will discharge its statutory duties and helps the Board understand its role in the future

The strategy on a page:
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Tools

- Across the system a range of modelling happening
- This alternative approach provides capacity modelling for the longer term, uses the KID and tests commissioning scenarios for impact
- Embedding and transfer of skills – a learning health system that routinely accesses the tool set as part of the commissioning cycle
- Kent Integrated Dataset provides a unique opportunity- not available in other areas to understand local use and cost of health and social care services
- Whole System Dynamic Modelling –provides an interface where all available intelligence from the KID and other cohort modelling approaches are streamed and interrogated
- JSNA Plus
- Assurance framework for The Board to ensure commissioning plans and integration are delivering the right outcomes



Context for Whole System Dynamic Modelling

- JSNA → H&WB Strategy → improving health → informing STP
- Opportunity:
 - Conceptualising population cohorts using 'stock & flow' modelling provides an environment in which to explore the combined and dynamic effect of underlying changes and interventions such as prevention or changing health related behaviours; and local care configurations
 - KID provides a fresh and unique source of data to inform this modelling.
 - Skills Transference means ongoing availability in-house
 - Understanding the relevance of a Care Function approach to inform systems planning