



Public Health

Update on Ward Health Profiles, Slough Data Observatory and Slough Public Health website



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- 1. Overview of JSNA and Ward Health Profiles
- 2. Developing a library of information resources for Slough
- 3. Creating a data observatory
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JSNA and Ward Health Profiles

What are they?

- The JSNA provides an overview of the health and wellbeing of the Slough population and describes some of the Health and Wellbeing Board's key aims.
- Ward Health Profiles provide a place-focused overview of health and key social and environmental factors that are related to health eg employment, deprivation levels.

What do we use them for? To guide decision making and to inform policies, strategies and commissioning.

Why? To help reduce health inequalities and enable communities to live healthy lives.



Ward Health Profiles

Contents

- Summary
- 2. Demographics
- Deprivation, poverty and access to services
- 4. Economy and enterprise
- Education
- 6. Health
- 7. Housing
- 8. Environment
- 9. Sources of data

Previously: Produced manually every 2 yrs

Future plan: Data Observatory allows creation of Ward Health Profiles with latest automatically-updated data

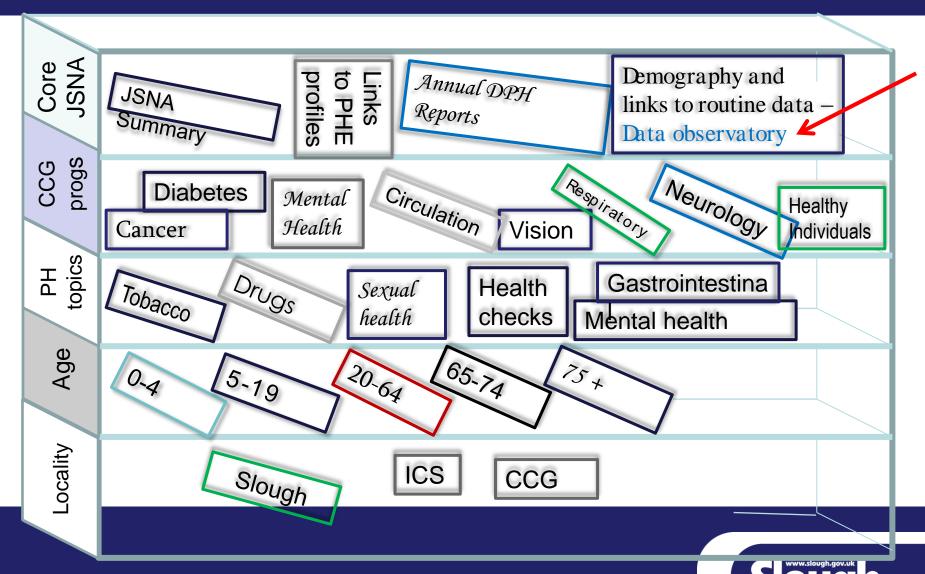


Current Ward Health Profiles available at:

https://www.slough.gov.uk/council/joint-strategic-needs-assessment/slough-ward-profiles.aspx



Developing a library of information resources for decision making for Slough



Creating a Slough Data Observatory within a pan-Berkshire framework

Instant Atlas – Provided by Geowise

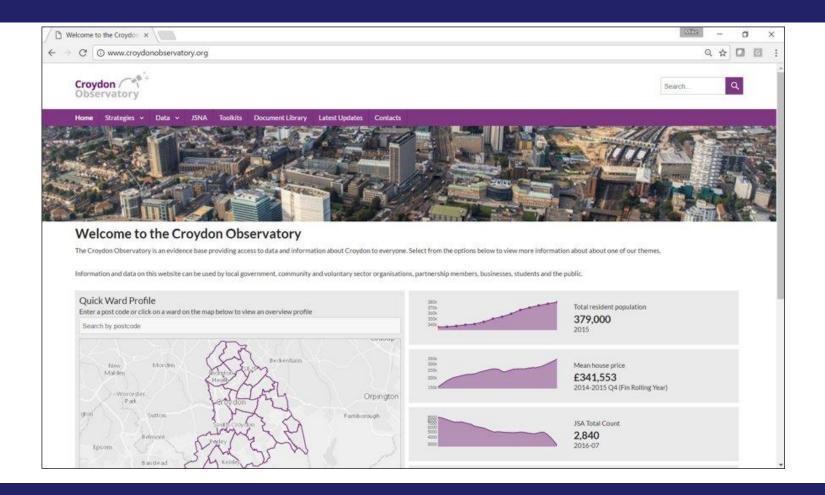
A shared endeavour to produce, maintain and utilise a suite of tools to identify health and wellbeing priorities and guide decision making that reduces health inequalities and enable communities to live healthy lives – accessed via the Berkshire Data Observatory

Why?

- Met the needs of all Berkshire LAs
- Configurable flexible system
- Pages can be locked down
- Custom Reports can be made
- More indicators can be added (including locally collected)
- Can be integrated to existing websites



Instant Atlas – Example from Croydon





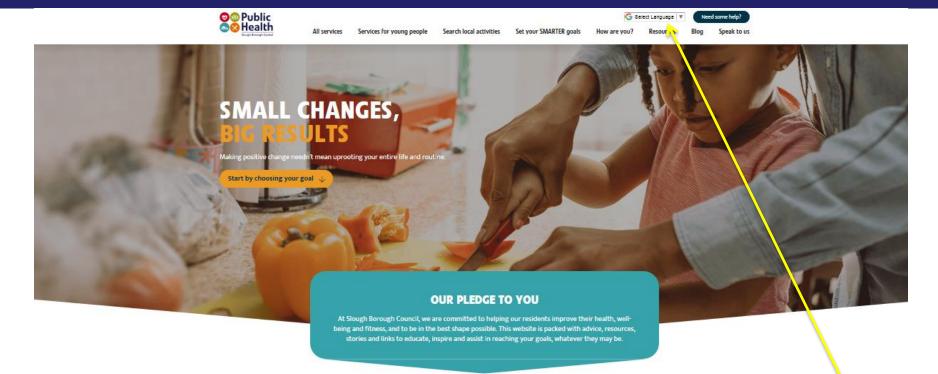
Progress update

Technical development – progress update

- Development of Berkshire Data Observatory using Instant Atlas
 - Geowise testing 🗸
- Super-user and key partner review
 - -Technical, Analytical, Strategic, Aesthetic
- Domain name
- Go live launch
 - Key comms needed at this stage
- Wider comms and engagement
 - Options: User guides, Workshops & Presentations
- Further technical development based on needs



New Slough Public Health website: A platform to share information for all













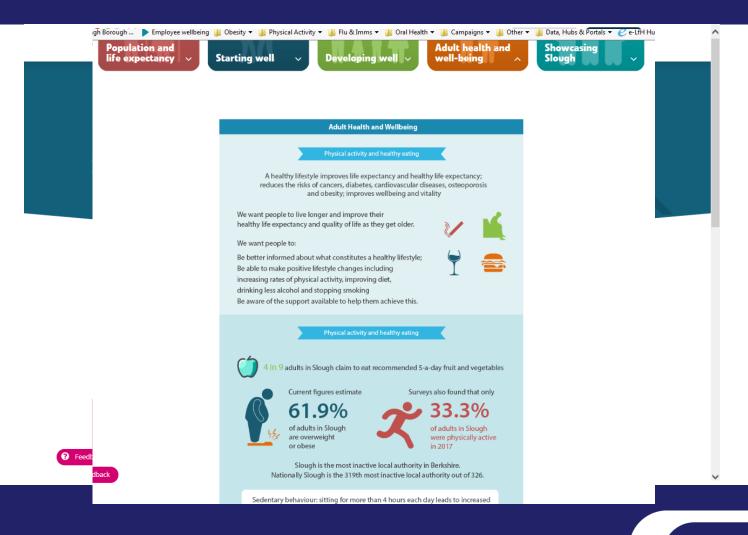






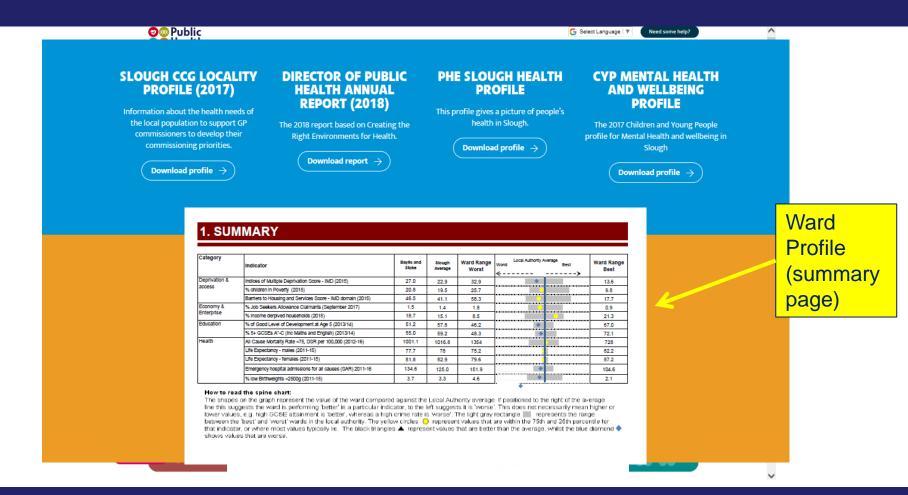
Language translation capability

Sharing existing data - JSNA





Sharing existing data – Other reports





For any questions, please contact:

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