

Appendix B

Data required for 2014 Pharmaceutical Needs Assessments

Based on 2010-13 Kensington and Chelsea PNA

| Aspect | Detail | Team/ data source |
|---|---|---|
| Population profiling | | |
| Demographic information describing the local population | Age, gender, ethnicity, deprivation, health & wellbeing, lifestyles, vulnerable groups | Tri-borough Public Health |
| Changing population and new development areas which might change the need for pharmaceutical services | Regeneration sites planned across Tri-borough and expected population change | Planning teams? |
| | Population projections | Tri-borough Public Health |
| Location of services | | |
| Locations of pharmacies (including dispensing and appliance contractors) | Postcodes, names and ID codes of pharmacies collected in routine data submissions to CSU pharmacy team (and NHS England?) | CSU Prescribing Team (Gavin Boyter), NHS Choices <i>Data from 1 year ago has been provided, verified and mapped by PH for the supplementary statements</i> |
| Locations of GPs | Names, practice codes, locations | Tri-borough Public Health and CSU, NHS Choices |
| Locations of other services | Names and locations of opticians, dentists, acuter providers, community providers, mental health providers etc | Tri-borough Public Health and CSU NHS England? |
| Prescribing and dispensing trends | | |
| Prescribing volumes | Prescribing volumes by borough and GP practice | On HSCIC website and available from CSU Prescribing team at a small area level (EPACT) (Ash Khan) |
| Dispensing volumes | Dispensing volumes by borough and pharmacy, and by internet | On HSCIC website and available from NHS England at a small area level (MIS dispensing data) |
| Access to pharmaceutical services | | |
| Pharmacy choice/ distance | Straight line distance between pharmacies and different postcodes in the boroughs, from X and Y coordinates | From postcode data above, and postcode grid reference data (Tri-borough Public Health) |
| Opening times | | From pharmacy questionnaires |
| Language | | From pharmacy questionnaires and historic Exeter data on country of birth by ward |
| Premises characteristics | | |
| Physical characteristics (consulting rooms etc) | Questionnaire ratings | From pharmacy questionnaires |
| IT | Questionnaire ratings | From pharmacy questionnaires |
| Relationships, opportunities and skills | | |
| Utilisation of clinical skills, relationship with GPs, relationship with commissioners | Ratings from pharmacy questionnaires | From pharmacy questionnaires |

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| Improvements, opportunities and challenges | Learning points from pharmacy questionnaires and discussions | From pharmacy questionnaires and from consultation with pharmacies at a community pharmacy development event |
| Services provided by pharmacists | | |
| Essential, appliances and advanced services | List of pharmacies supplying essential services, appliances and advanced services. E.g. medicines usage reviews, stoma appliance customisation service, and appliance use review | From pharmacy questionnaires but cross-checked with NHS England's contract monitoring data (e.g. number of MURs carried out). Gavin Boyter from CSU prescribing team may also have |
| Local enhanced services or similar | <p>List of pharmacies supplying services under local 'enhanced' schemes or similar, such as stop smoking, health checks, supervised administration etc</p> <p><i>There are likely to have been considerable changes since April 2014, and these changes may be an important aspect of the new PNA</i></p> | <p>This data is likely to be in a range of locations, with some falling under Local Authority Public Health Team responsibility (including substance misuse services), and others services falling under NHS England responsibility, and CCGs (Ash Khan in CSU is main contact)</p> <p>Enhanced Services with the CCGs (moving to NHS England in next few months):</p> <p>H&F CCG H Pylori breath testing</p> <p>West London CCG Minor ailments service Palliative care drugs Monitored dosage service</p> <p>Central London CCG Minor ailments service</p> |
| Needs profiling data mapped to service provision | Health and demographic geographical trends relating to each of the provided services (e.g. location of problem drug users, end of life care patients, smokers etc) | Tri-borough Public Health |