



PROFILE FOR

# Leander Road Surgery

949 London Road, Thornton Heath, Surrey

These profiles are designed to support clinical commissioning groups (CCGs), GPs and local authorities to ensure that they are providing and commissioning effective and appropriate healthcare services for their local population. The tool presents a range of practice-level indicators drawn from the latest available data, including:

- local demography;
- Quality and Outcomes Framework (QOF) domains;
- patient satisfaction survey;
- cancer services
- antibiotic prescribing

In addition to displaying individual practice profiles, the web tool allows you to view summary profiles for CCGs. Each practice can be compared with its CCG and with England.

The profiles do not provide an exhaustive list of primary care indicators, but they do allow a consistent approach to comparing and benchmarking across England.

Note: QOF indicators are calculated as percent of patients receiving an intervention.

The profiles have been designed as a web tool and the full functionality and various chart types such as scatter plots and trend charts are only available via the web version. For more information consult the User guide and FAQs on the Introduction page (link below), and for full metadata view the 'Definitions' on the website.

The development of this tool has been led by the Public Health England Fingertips team. For further information contact: [ProfileFeedback@phe.gov.uk](mailto:ProfileFeedback@phe.gov.uk)

## Registered Persons

**Leander Road Surgery** 7,391

**NHS Croydon CCG** 7,128 (average)

**England** 7,586 (average)

## Deprivation

Fifth more deprived decile

5

More deprived

Less deprived

**QOF achievement** 537.3 (out of 559)

**Male life expectancy** 79.4 years

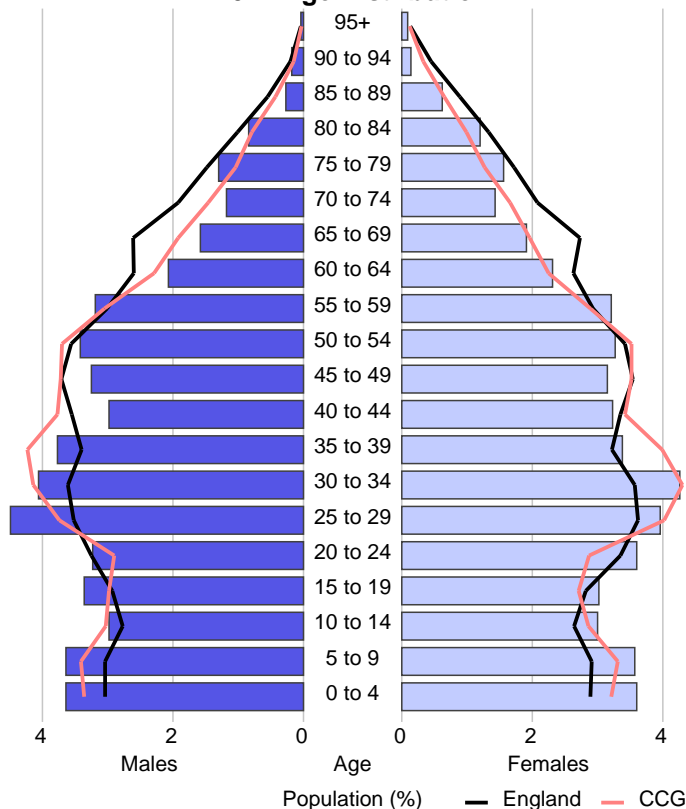
**Female life expectancy** 83.8 years

**% of patients that would recommend their practice** 73.6%

## Ethnicity Estimate

6.4% mixed, 31.2% asian, 30.4% black, 2.2% other non-white ethnic groups

## 2017 Age Distribution



<http://fingertips.phe.org.uk/profile/general-practice>

## How to read the indicator spine charts

The light grey bar shows the range of values found in England. The dark grey sections mark out the range within which the middle half of the observed values lie (25th to 75th percentile).

The red line shows where the England average is. The position of the circle shows the practice value, a triangle the CCG value, in relation to this scale.

The corresponding numbers can be found in the cells next to the chart.

If significance has been calculated for the indicator, then it is determined by whether the practice value is significantly higher or lower than the England average usually using 99.8% confidence intervals:

- Significantly higher
- No significant difference
- Significantly lower
- Significance not calculated

- Practice
- Clinical Commissioning Group










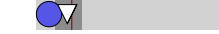


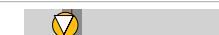





## Practice Summary

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
% aged 0 to 4 years	2017	535	7.2%	6.6%	5.7%	0.0%		18.5%
% aged 5 to 14 years	2017	975	13.2%	12.6%	11.6%	0.0%		30.1%
% aged under 18 years	2017	1793	24.3%	22.6%	20.7%	0.0%		52.8%
% aged 65+ years	2017	912	12.3%	12.8%	17.3%	0.0%		91.6%
% aged 75+ years	2017	461	6.2%	5.8%	7.8%	0.0%		80.2%
% aged 85+ years	2017	99	1.3%	1.7%	2.3%	0.0%		48.2%
Deprivation score (IMD 2015)	2015	-	24.1	23.6	21.8	3.2		66.5
Deprivation score (IMD 2010)	2012	-	21.2	23.2	21.5	2.9		68.4
IDACI (Income Depr. - Children)	2015	-	21.4%	23.2%	19.9%	1.4%		59.3%
IDAOP (Income Depr. - Older People)	2015	-	22.2%	17.0%	16.2%	3.9%		65.3%
% who would recommend practice	2016/17	72	73.6%	76.2%	77.4%	15.2%		100%
% satisfied with phone access	2016/17	48	50.4%	73.3%	70.9%	10.3%		100%
% satisfied with opening hours	2016/17	77	79.8%	76.4%	76.2%	33.7%		100%
% who saw/spoke to nurse or GP same or next day	2016/17	36	53.9%	48.9%	50.0%	4.5%		100%
% reporting good overall experience of making appointment	2016/17	65	71.6%	72.8%	72.7%	11.1%		100%
% with a long-standing health condition	2016/17	49	51.5%	50.7%	53.5%	19.4%		92.8%
% with caring responsibility	2016/17	15	15.9%	16.4%	17.9%	0.0%		37.6%
Working status - Paid work or full-time education	2016/17	66	70.1%	67.6%	62.7%	7.0%		100%
Working status - Unemployed	2016/17	6	6.5%	5.5%	4.4%	0.0%		60.9%
Total QOF points	2016/17	537	96.1%	95.9%	95.6%	2.5%		100%
Life expectancy - MSOA based (Male)	2010 - 14	-	79.4	-	79.4	71.2		86.0
Life expectancy - MSOA based (Female)	2010 - 14	-	83.8	-	83.1	75.8		90.7
Nursing home patients	2014/15	3	0.0%	0.5%	0.5%	0.0%		14.9%

## Cancer

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Cancer: QOF prevalence (all ages)	2016/17	146	2.0%	2.0%	2.6%	0.0%		6.7%
Exception rate for cancer indicator	2016/17	1	6.3%	16.3%	25.3%	0.0%		100%
New cancer cases (Crude incidence rate: new cases per 100,000 population)	2014/15	32	453	422	523	9		2074
% reporting cancer in the last 5 years	2016/17	1	0.7%	2.9%	3.3%	0.0%		13.2%
CAN003: review within 6 mths of diagnosis	2016/17	15	93.8%	78.1%	70.3%	0.0%		100%
Exception rate for the cervical screening indicator (Female)	2016/17	244	12.7%	7.1%	6.7%	0.0%		79.9%
CS002: Women, aged 25-64, with a record of cervical screening (last 5 yrs) (Female)	2016/17	1408	73.3%	74.4%	75.5%	15.9%		97.4%
Females, 25-64, attending cervical screening within target period (3.5 or 5.5 year coverage, %) (Female)	2016/17	1361	71.1%	70.4%	72.1%	0.0%		100%
Females, 50-70, screened for breast cancer in last 36 months (3 year coverage, %) (Female)	2016/17	562	69.3%	65.3%	72.5%	7.9%		87.8%
Females, 50-70, screened for breast cancer within 6 months of invitation (Uptake, %) (Female)	2016/17	501	65.1%	68.7%	72.2%	0.0%		100%
Persons, 60-74, screened for bowel cancer within 6 months of invitation (Uptake, %)	2016/17	151	39.8%	50.2%	59.0%	4.8%		100%
Persons, 60-74, screened for bowel cancer in last 30 months (2.5 year coverage, %)	2016/17	321	41.1%	51.6%	59.2%	3.7%		100%
Persons, 60-69, screened for bowel cancer within 6 months of invitation (Uptake, %)	2016/17	99	34.3%	48.0%	57.1%	0.0%		100%
Persons, 60-69, screened for bowel cancer in last 30 months (2.5 year coverage, %)	2016/17	220	37.5%	49.2%	57.5%	3.8%		100%
In-patient or day-case colonoscopy procedures (Number per 100,000 population)	2016/17	57	771	733	764	11		2824
In-patient or day-case sigmoidoscopy procedures (Number per 100,000 population)	2016/17	37	501	472	507	0		2024
In-patient or day-case upper GI endoscopy procedures (Number per 100,000 population)	2016/17	77	1042	1133	1279	0		5314
Number of emergency admissions with cancer (Number per 100,000 population)	2016/17	35	474	424	543	5		2135
Number of emergency presentations (Number per 100,000 population)	2016/17	3	41	49	88	2		450
Number of other presentations (Number per 100,000 population)	2016/17	19	257	304	363	7		1190

## Cancer - TWW referrals

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Two-week wait referrals for suspected cancer (Number per 100,000 population)	2016/17	231	3125	3034	3164	43		9728
Two-week wait referrals (Indirectly age-sex standardised referral ratio)	2016/17	231	113	-	100	8		316
Two-week referrals resulting in a diagnosis of cancer (Conversion rate: as % of all TWW referrals).	2016/17	9	3.9%	6.6%	7.6%	0.0%		33.3%
Number of new cancer cases treated (Detection rate: % of which resulted from a TWW referral)	2016/17	10	55.6%	57.4%	51.0%	0.0%		100%
Two-week wait referrals for suspected breast cancer (Number per 100,000 population)	2016/17	32	433	517	561	0		1500
Two-week wait referrals for suspected lower GI cancers (Number per 100,000 population)	2016/17	33	446	423	511	0		1883
Two-week wait referrals for suspected lung cancer (Number per 100,000 population)	2016/17	2	27	59	109	0		1348
Two-week wait referrals for suspected skin cancer (Number per 100,000 population)	2016/17	17	230	551	630	0		3247
Two-week wait referrals for suspected cancer (Number per 100,000 population). Five years combined data.	2012/13 - 16/17	811	10973	12244	12894	727		38341
Two-week wait referrals (Indirectly age-sex standardised referral ratio). Five years combined data.	2012/13 - 16/17	811	96.6	-	100.0	7.3		323.5
Two-week referrals resulting in a diagnosis of cancer (Conversion rate: as % of all TWW referrals). Five years combined data.	2012/13 - 16/17	58	7.2%	6.9%	8.3%	0.0%		34.4%
Number of new cancer cases treated (Detection rate: % of which resulted from a TWW referral). Five years combined data.	2012/13 - 16/17	58	53.7%	51.5%	48.7%	0.0%		73.4%
Two-week wait referrals for suspected breast cancer (Number per 100,000 population). Five years combined data.	2012/13 - 16/17	113	1529	1889	2324	93		7632
Two-week wait referrals for suspected lower GI cancers (Number per 100,000 population). Five years combined data.	2012/13 - 16/17	123	1664	1727	2052	0		7897
Two-week wait referrals for suspected lung cancer (Number per 100,000 population). Five years combined data.	2012/13 - 16/17	12	162	227	476	0		2934
Two-week wait referrals for suspected skin cancer (Number per 100,000 population). Five years combined data.	2012/13 - 16/17	65	879	2236	2423	0		14259

## CVD - Coronary heart disease

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
CHD: QOF prevalence (all ages)	2016/17	208	2.8%	2.3%	3.2%	0.0%		21.3%
Heart failure w LVD: QOF prevalence (all ages)	2016/17	15	0.2%	0.2%	0.3%	0.0%		2.8%
Exception rate for CHD indicators (2015/16 indicators)	2016/17	53	8.5%	8.7%	8.8%	0.0%		43.7%
CHD002: Last BP reading in last 12mths is <=150/90 (den.incl.exc.)	2016/17	185	88.9%	90.2%	88.7%	6.9%		100%
CHD003: Last total cholesterol is <=5mmol/l (den. incl. exc.) - retired	2013/14	136	70.5%	73.2%	73.2%	0.0%		100%
CHD005: Record that aspirin, APT or ACT is taken (den. incl. exc.)	2016/17	199	95.7%	92.6%	91.9%	0.0%		100%
CHD006: History of MI: treated with ACE-I (den. incl. exc.) - retired	2014/15	30	85.7%	72.6%	69.1%	0.0%		100%
CHD007: CHD patients immunised against flu (den.incl.exc.)	2016/17	158	76.0%	75.9%	78.8%	0.0%		100%

## CVD - Stroke and TIA

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Stroke: QOF prevalence (all ages)	2016/17	102	1.4%	1.2%	1.7%	0.0%		21.5%
PAD: QOF prevalence (all ages)	2016/17	40	0.5%	0.4%	0.6%	0.0%		3.7%
Exception rate for stroke indicators (indicators for 2014/15 onwards)	2016/17	33	11.5%	10.9%	10.3%	0.0%		50.0%
Exception rate for PAD indicators (for indicators 2014/15 onwards)	2016/17	1	1.4%	4.9%	5.9%	0.0%		75.0%
STIA003: Last BP reading is <=150/90 (den. incl. exc.)	2016/17	84	82.4%	85.4%	84.2%	5.9%		100%
STIA004: Total cholesterol recorded in last 15mths (den. incl. exc.) - retired	2013/14	86	85.1%	82.8%	84.5%	0.0%		100%
STIA005: Last measured total cholesterol <=5mmol/l (den. incl. exc.) - retired	2013/14	43	69.4%	68.6%	68.4%	0.0%		100%
STIA007: Record that an anti-platelet agent or an anti-coagulant is taken (den. incl. exc.)	2016/17	58	98.3%	92.6%	91.9%	0.0%		100%
STIA008: New patients referred for further investigation (den.incl.exc.)	2016/17	21	91.3%	84.6%	83.4%	0.0%		100%
STIA009: Influenza immunisation given 1 Aug-31 Mar (den.incl.exc.)	2016/17	69	67.6%	71.1%	75.3%	0.0%		100%
PAD002: last blood pressure reading (last 12 mnths) <=150/90 mmHg (den.incl.exc.)	2016/17	38	95.0%	89.7%	86.1%	0.0%		100%
PAD003: last total cholesterol measurement (last 12 mnths) <= 5.0 mmol/l (den.incl.exc.) - retired	2013/14	24	61.5%	66.9%	69.4%	0.0%		100%
PAD004: record of aspirin being taken (last 12 mnth) (den.incl.exc.)	2016/17	33	97.1%	86.1%	87.1%	0.0%		100%

## CVD - Heart failure and atrial fibrillation

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Heart Failure: QOF prevalence (all ages)	2016/17	42	0.6%	0.5%	0.8%	0.0%		6.8%
Heart failure w LVD: QOF prevalence (all ages)	2016/17	15	0.2%	0.2%	0.3%	0.0%		2.8%
Exception rate for heart failure indicators	2016/17	5	9.8%	6.5%	9.1%	0.0%		100%
Atrial fibrillation: QOF prevalence	2016/17	76	1.0%	1.1%	1.8%	0.0%		13.8%
Exception rate for atrial fibrillation indicators (2015/16 indicators)	2016/17	9	8.8%	7.2%	6.4%	0.0%		85.0%
Estimated prevalence of atrial fibrillation	2015/16	135	1.9%	1.9%	2.4%	0.0%		17.1%
Estimated percentage of detected Atrial Fibrillation	2013/14	40	31.7%	49.9%	65.2%	0.0%		131.9
HF002: Diagnosis conf. by ECG/specialist assessm. (den. incl. exc.)	2016/17	24	92.3%	92.3%	91.1%	0.0%		100%
HF003: Heart failure w LVD: treated with ACE-I or ARB (den. incl. exc.)	2016/17	10	66.7%	86.6%	83.9%	37.5%		100%
HF004: Heart failure w LVD: treatment w ACE inh. or ARB, and beta-blocker (den.incl.exc.)	2016/17	10	100%	86.3%	78.8%	0.0%		100%
AF002: stroke risk assessed with CHADS2 (last 12 mnths) (den.incl.exc.) - retired	2013/14	26	96.3%	96.5%	95.0%	0.0%		100%
AF004: treated w anti-coag. therapy (CHADS2 >1) (den.incl.exc.) - retired	2014/15	23	60.5%	68.5%	74.3%	0.0%		100%
AF005: treated w anti-coag./platelet therapy (if CHADS2 =1) (den.incl.exc.) - retired	2014/15	7	100%	92.6%	92.2%	0.0%		100%
AF006: stroke risk assessed w. CHA2DS2-VASc (den.incl.exc.)	2016/17	34	97.1%	94.6%	93.5%	0.0%		100%
AF007: treated w anti-coag. therapy (CHA2DS2-VASc >=2) (den.incl.exc.)	2016/17	43	64.2%	76.2%	81.2%	0.0%		100%

## CVD - Risk factors for CVD

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Hypertension: QOF prevalence (all ages)	2016/17	1136	15.4%	12.4%	13.8%	0.0%		44.5%
Exception rate for hypertension indicator (since 2014/15)	2016/17	35	3.1%	2.8%	4.0%	0.0%		35.3%
Exception rate for the BP indicator	2016/17	12	0.4%	0.4%	0.5%	0.0%		47.5%
Obesity: QOF prevalence (16+) - retired	2014/15	418	7.6%	7.0%	9.0%	0.0%		29.4%
Obesity: QOF prevalence (18+)	2016/17	912	16.3%	10.6%	9.7%	0.0%		30.3%
CVD-PP: QOF prevalence (30-74)	2016/17	62	1.6%	1.1%	1.2%	0.0%		12.4%
Estimated smoking prevalence (QOF)	2016/17	959	16.3%	16.9%	17.6%	1.7%		76.2
Exception rate for smoking indicators (for indicators 2014/15 onwards)	2016/17	34	1.2%	0.8%	0.9%	0.0%		31.4%
GP patient survey: smoking prevalence	2016/17	9	9.0%	14.7%	15.6%	0.0%		75.7%
GP patient survey: ex-smoking prevalence	2016/17	15	15.6%	21.8%	27.5%	0.0%		50.1%
SMOK001: record of smoking status in last 24 months (15+ y), den. incl. exc. - retired	2013/14	5120	89.7%	85.0%	85.6%	2.1%		100%
SMOK002: status recorded in last 12 mths (certain conditions), den.incl.exc.	2016/17	1657	98.1%	95.1%	94.5%	61.7%		100%
SMOK004: record of offer of support and treatment (15+, last 24 mnths), den. incl. exc.	2016/17	856	89.3%	90.6%	88.8%	11.5%		100%
SMOK005: cessation support and treatment offered (certain conditions), den. incl. exc.	2016/17	222	96.9%	96.6%	95.2%	2.6%		100%
HYP006: Blood pressure <= 150/90 mmHg in people with hypertension	2016/17	860	75.7%	79.6%	80.0%	5.2%		100%
HYP003: Last (9mnths) blood pressure <= 140/90 mmHg (age <80) (den.incl.exc.) - retired	2013/14	542	61.9%	71.0%	70.4%	0.0%		98.8%
HYP004: Phys. act. assessment (last 12 mnths), patients with hypertension aged 16-74 (den.incl.exc.) - retired	2013/14	625	85.6%	78.1%	76.0%	0.0%		100%
HYP005: Patients w. hypertension who had a phys. act. assessment and where found to be inactive who had also a brief intervention (both in last 12mnths, aged 16-74) (den.incl.exc.) - retired	2013/14	528	94.6%	90.0%	86.3%	0.0%		100%
BP002: Patients, aged 45+, who have a record of blood pressure (last 5yrs)	2016/17	2499	92.7%	89.5%	90.7%	47.5%		100%
CVD-PP001: new hypertension patients, age 30-74, with CV risk assessment >=20% treated w. statins (den.incl.exc.)	2016/17	2	33.3%	73.2%	65.9%	0.0%		100%
CVD-PP002: Lifestyle advice for patients with hypertension (den. incl. exc.) - retired	2013/14	163	89.1%	80.8%	79.0%	0.0%		100%

## Child health

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
% aged 0 to 4 years	2017	535	7.2%	6.6%	5.7%	0.0%		18.5%
% aged 5 to 14 years	2017	975	13.2%	12.6%	11.6%	0.0%		30.1%
% aged under 18 years	2017	1793	24.3%	22.6%	20.7%	0.0%		52.8%
IDACI (Income Depr. - Children)	2015	-	21.4%	23.2%	19.9%	1.4%		59.3%
A&E attendances (0-4)	2012/13 - 14/15	980	622	621	534	0		2575
A&E attendances (5-17)	2012/13 - 14/15	1009	278	312	308	0		1147
A&E attendances (<18)	2012/13 - 14/15	1989	382	406	375	0		1553
Elective hospital admissions for all causes (<18)	2012/13 - 14/15	260	50.0	45.4	48.2	0.0		265.7
Emergency hospital admissions for all causes (<18)	2012/13 - 14/15	237	45.6	47.6	69.5	0.0		200.5
Emergency respiratory admissions (<18)	2010/11 - 14/15	12	1.4	2.3	3.8	0.0		16.4
Emergency gastroenteritis admissions (0-4)	2010/11 - 14/15	13	5.0	5.0	10.3	0.0		51.3
Emergency admissions for asthma, diabetes or epilepsy (<18)	2010/11 - 14/15	25	3.0	3.7	3.4	0.0		50.8
Admissions due to injury (<18)	2012/13 - 14/15	48	9.2	9.0	11.5	0.0		36.2
Outpatient first attendances (<18)	2012/13 - 14/15	1202	231	211	254	0		850
Ratio of first to follow-up outpatient attendances (<18)	2012/13 - 14/15	1202	0.60	0.62	0.50	0.00		1.00
DNA rate for outpatient appointments (<18)	2012/13 - 14/15	635	19.8%	17.6%	12.7%	0.0%		44.6%

## Chronic Kidney Disease

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
CKD: QOF prevalence (18+)	2016/17	235	4.2%	3.1%	4.1%	0.0%		27.5%
Exception rate for CKD indicators - retired	2014/15	28	7.0%	5.2%	7.5%	0.0%		60.0%
CKD002: Last BP reading measured in last 12mths is <=140/85 (den. incl. exc.) - retired	2014/15	138	72.3%	75.5%	74.4%	26.3%		100%
CKD003: Hypertension treated with ACE inhibitor/ARB (den. incl. exc.) - retired	2014/15	15	88.2%	82.0%	76.4%	0.0%		100%
CKD004: Urine albumin:creatinine ratio test last 12 mths (den. incl. exc.) - retired	2014/15	153	80.1%	73.9%	75.4%	0.0%		100%



## Diabetes

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Diabetes: QOF prevalence (17+)	2016/17	581	10.2%	6.9%	6.7%	0.0%		19.4%
Exception rate for diabetes indicators (indicators 2014/15 onwards)	2015/16	311	7.0%	9.0%	11.6%	0.0%		49.7%
Hypertension: QOF prevalence (all ages)	2016/17	1136	15.4%	12.4%	13.8%	0.0%		44.5%
Exception rate for hypertension indicator (since 2014/15)	2016/17	35	3.1%	2.8%	4.0%	0.0%		35.3%
Exception rate for smoking indicators (for indicators 2014/15 onwards)	2016/17	34	1.2%	0.8%	0.9%	0.0%		31.4%
Obesity: QOF prevalence (16+) - retired	2014/15	418	7.6%	7.0%	9.0%	0.0%		29.4%
Obesity: QOF prevalence (18+)	2016/17	912	16.3%	10.6%	9.7%	0.0%		30.3%
DM007: Last HbA1c is <=59mmol/mol in last 12mths (den. incl. exc.)	2016/17	339	58.3%	59.4%	61.8%	0.0%		87.5%
DM008: Last HbA1c is <=64mmol/mol in last 12mths (den. incl. exc.)	2016/17	381	65.6%	66.9%	69.6%	0.0%		100%
DM009: Last HbA1c is <=75mmol/mol in last 12mths (den. incl. exc.)	2016/17	450	77.5%	78.0%	80.4%	0.0%		100%
DM002: Last BP is <=150/90 (den. incl. exc.)	2016/17	485	83.5%	88.1%	86.8%	5.3%		100%
DM003: Last BP is <=140/80 (den. incl. exc.)	2016/17	340	58.5%	74.2%	70.9%	5.3%		100%
DM004: Measured total cholesterol (last 12mths) <=5mmol/l(den.incl.exc.)	2016/17	385	66.3%	68.4%	69.5%	1.1%		100%
DM005: Record of micro-albuminuria test last 12mths (den. incl. exc.) - retired	2013/14	432	83.4%	79.1%	80.6%	1.1%		100%
DM006: Proteinuria/micro-album. treated w inhibitors (den. incl. exc.)	2016/17	50	90.9%	82.9%	80.3%	0.0%		100%
DM011: record of retinal screening (den.incl.exc.) - retired	2013/14	391	75.5%	83.3%	82.6%	0.0%		100%
DM012: Patients with diabetes who had a foot examination and risk classification (den.incl.exc.)	2016/17	498	85.7%	85.2%	82.4%	1.1%		100%
DM013: Patients with diabetes who had a dietary review (last 12mths) (den.incl.exc.) - retired	2013/14	489	94.4%	78.0%	82.2%	0.0%		100%
DM014: Newly diagnosed patients w. diabetes referred to education programme within 9 mths (den.incl.exc.)	2016/17	16	42.1%	76.0%	69.6%	0.0%		100%
DM015: Male patients w. diabetes asked about erectile dysfunction (last 12 mths) (den.incl.exc.) - retired (Male)	2013/14	264	96.4%	83.0%	81.6%	0.0%		100%
DM016: Male patients w. diabetes w. erectile dysfunction who got advice (den.incl.exc.) - retired (Male)	2013/14	135	100%	93.2%	87.9%	0.0%		100%
DM018: Flu vaccination coverage (den.incl.exc.)	2016/17	410	70.6%	71.0%	75.0%	0.0%		100%

## Mental Health

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Mental Health: QOF prevalence (all ages)	2016/17	87	1.18%	1.11%	0.92%	0.00%		16.58%
Exception rate for MH indicators (2014/15 onwards)	2016/17	4	1.5%	8.6%	11.3%	0.0%		62.1%
Dementia: QOF prevalence (all ages)	2016/17	42	0.6%	0.6%	0.8%	0.0%		63.8%
% reporting Alzheimer's disease or dementia	2016/17	1	0.6%	0.4%	0.6%	0.0%		7.3%
Exception rate for dementia indicators	2016/17	4	7.3%	9.3%	10.0%	0.0%		80.0%
Depression: QOF incidence (18+) - new diagnosis	2016/17	56	1.0%	1.0%	1.5%	0.0%		10.3
Depression: QOF prevalence (aged 18+)	2016/17	313	5.6%	6.0%	9.1%	0.0%		32.8%
Exception rate for depression indicator (2014/15 onwards)	2015/16	11	20.4%	21.0%	22.2%	0.0%		100%
% reporting a long-term mental health problem	2016/17	2	1.9%	4.4%	5.7%	0.0%		62.1%
MH002: comprehensive care plan (den. incl. exc.)	2016/17	80	96.4%	81.4%	79.0%	0.0%		100%
MH007: record of alcohol consumption for patients on the MH register (last 12 mnths), den. incl. exc.	2016/17	80	96.4%	83.7%	81.4%	0.0%		100%
MH006: record of BMI for patients on the MH register in preceding 12 months (den.incl.exc.) - retired	2013/14	58	87.9%	81.2%	78.8%	0.0%		100%
MH003: record of blood pressure check in preceding 12 months for patients on the MH register (den.incl.exc.)	2016/17	78	94.0%	83.6%	82.2%	4.8%		100%
MH008: Female patients (25-64 yrs) on the MH register who had cervical screening test in preceding 5 years (den. incl. exc.) (Female)	2016/17	17	77.3%	70.3%	70.0%	0.0%		100%
MH009: Patients on lithium therapy with record of serum creatinine and TSH in the preceding 9 months (den.incl.exc.)	2016/17	1	100%	94.3%	94.5%	0.0%		100%
MH010: Patients on lithium therapy with levels in therapeutic range in preceding 4 months (den.incl.exc.)	2016/17	1	100%	83.4%	83.0%	0.0%		100%
MH004: Patients on MH register with cholesterol check in preceding 12 months (den.incl.exc.) - retired	2013/14	18	94.7%	70.4%	68.0%	0.0%		100%
MH005: Patients on the MH register with blood glucose or HbA1c check in preceding 12 months (den.incl.exc.) - retired	2013/14	25	92.6%	75.9%	74.9%	0.0%		100%
DEP001: Newly diagnosed patients w. depression who had a bio-psychosocial assessment on diagnosis (current FY, aged 18+) (den.incl.exc.) - retired	2013/14	33	82.5%	72.5%	75.8%	0.0%		100%
DEP003: Newly diagnosed patients with depression who had a review 10-56 days after diagnosis (den.incl.exc.)	2016/17	46	82.1%	67.4%	64.4%	0.0%		100%
DEM004: Dementia care plan has been reviewed last 12mths (den.incl.exc.)	2016/17	32	76.2%	83.4%	78.1%	0.0%		100%
DEM005: Blood tests recorded (den.incl.exc.)	2016/17	9	69.2%	59.5%	67.7%	0.0%		100%









## Musculoskeletal Conditions

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Osteoporosis: QOF prevalence (50+)	2016/17	1	0.0%	0.3%	0.5%	0.0%		3.9
Exception rate for OST indicators	2016/17	0	0.0%	15.6%	17.2%	0.0%		100%
Rheumatoid Arthritis: QOF prevalence (16+)	2016/17	39	0.7%	0.7%	0.7%	0.0%		4.2
Exception rate for RA indicator (2014/15 onwards)	2016/17	0	0.0%	3.4%	7.5%	0.0%		100%
% reporting a long-term back problem	2016/17	12	12.7%	8.5%	9.4%	0.0%		33.7%
% reporting arthritis or long-term joint problem	2016/17	11	11.8%	10.9%	12.2%	0.0%		32.7%
OST002: currently treated with a bone-sparing agent (50-74 yrs)(den.incl.exc.)	2016/17	-	-	78.0%	75.0%	0.0%		100%
OST005: Patients (75+ yrs) with a fragility fracture treated with bone-sparing agent (den.incl.exc.)	2016/17	1	100%	70.6%	64.4%	0.0%		100%
RA002: Patients with rheumatoid arthritis who had a face-to-face review (last 12 mnths) (den.incl.exc.)	2016/17	37	94.9%	90.8%	85.4%	0.0%		100%
RA003: Patients w. rheumatoid arthritis, aged 30-84, who had an RA adjusted CV risk assessment (last 12 mnths) (den.incl.exc.) - retired	2013/14	23	95.8%	90.3%	86.8%	0.0%		100%
RA004: Patients w. rheumatoid arthritis, aged 50-90, who had an RA adjusted fracture risk assessment (last 24 mnths) (den.incl.exc.) - retired	2013/14	19	100%	82.7%	82.1%	0.0%		100%












## Respiratory Disease

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
COPD: QOF prevalence (all ages)	2016/17	61	0.8%	1.2%	1.9%	0.0%		11.3%
Exception rate for COPD indicators	2016/17	37	14.7%	12.0%	13.2%	0.0%		71.4%
Asthma: QOF prevalence (all ages)	2016/17	375	5.1%	4.7%	5.9%	0.0%		14.4%
Exception rate for asthma indicators	2016/17	6	1.1%	3.3%	6.8%	0.0%		61.1%
Estimated smoking prevalence (QOF)	2016/17	959	16.3%	16.9%	17.6%	1.7%		76.2
Exception rate for smoking indicators (for indicators 2014/15 onwards)	2016/17	34	1.2%	0.8%	0.9%	0.0%		31.4%
GP patient survey: smoking prevalence	2016/17	9	9.0%	14.7%	15.6%	0.0%		75.7%
GP patient survey: ex-smoking prevalence	2016/17	15	15.6%	21.8%	27.5%	0.0%		50.1%
COPD002: Diagnosis conf. by spirometry (den. incl. exc.)	2016/17	46	95.8%	81.8%	81.0%	0.0%		100%
COPD003: assessed using MRC dyspnoea score last 12mths (den. incl. exc.)	2016/17	52	85.2%	84.2%	80.1%	0.0%		100%
COPD004: Record of FEV1 in last 12mths (den. incl. exc.)	2016/17	45	73.8%	75.4%	72.4%	0.0%		100%
COPD005: Patients w. MRC dyspnoea score >=3 w.oxygen saturation value (last 12mths) (den.incl.exc.)	2016/17	18	90.0%	94.3%	95.6%	0.0%		100%
COPD007: Influenza immunisation given 1 Aug - 31 Mar (den. incl. exc.)	2016/17	48	78.7%	77.3%	79.2%	0.0%		100%
AST002: with measures of variability/reversibility (8+), den. incl. exc.	2016/17	138	94.5%	84.0%	84.7%	38.2%		100%
AST003: review in the last 12 months (incl. an assessment using the 3 RCP questions), den. incl. exc.	2016/17	278	74.1%	74.0%	70.5%	3.2%		100%
AST004: smoking recorded in last 12 mths (14-19y w asthma), den. incl. exc.	2016/17	25	89.3%	85.4%	84.0%	0.0%		100%
SMOK002: status recorded in last 12 mths (certain conditions), den.incl.exc.	2016/17	1657	98.1%	95.1%	94.5%	61.7%		100%
SMOK005: cessation support and treatment offered (certain conditions), den. incl. exc.	2016/17	222	96.9%	96.6%	95.2%	2.6%		100%
SMOK001: record of smoking status in last 24 months (15+ y), den. incl. exc. - retired	2013/14	5120	89.7%	85.0%	85.6%	2.1%		100%
SMOK004: record of offer of support and treatment (15+, last 24 mnths), den. incl. exc.	2016/17	856	89.3%	90.6%	88.8%	11.5%		100%

## AMR Local indicators

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Total number of prescribed antibiotic items per 1000 registered patients by quarter	2017 Q2	580	77.6	99.2	124.6	0.2		2369.0
Total number of prescribed antibiotic items per STAR-PU by quarter	2017 Q2	580	0.15	0.19	0.24	0.00		4.93
Percentage of broad spectrum prescribed antibiotic items (cephalosporin, quinolone and co-amoxiclav class) by quarter	2017 Q2	51	8.79%	7.52%	9.13%	0.51%		34.55%
Lowest fifth      Highest fifth								

## Other Conditions

Indicator	Period	Prac. Count	Prac. Value	CCG Value	Eng. Ave.	Eng. Low.	England Range	Eng. High.
Epilepsy: QOF prevalence (18+)	2016/17	25	0.4%	0.6%	0.8%	0.0%		5.7%
EP002: Seizure free for last 12mths (den.incl.exc.) - retired	2013/14	12	60.0%	63.3%	61.2%	0.0%		100%
EP003: Contraception, conception and pregnancy (den.incl.exc.) - retired (Female)	2013/14	5	71.4%	70.0%	56.9%	0.0%		100%
Learning disability: QOF prevalence	2016/17	38	0.5%	0.5%	0.5%	0.0%		4.3%
LD002: Down's Syndrome with blood TSH record (den.incl.exc.) - retired	2013/14	0	0.0%	47.9%	54.7%	0.0%		100%
% reporting learning difficulty	2016/17	4	3.8%	3.0%	3.0%	0.0%		32.3%
Hypothyroidism: QOF prevalence (all ages) - retired	2013/14	254	3.6%	3.7%	3.3%	0.0%		10.8%
THY002: function test recorded last 12mths (den.incl.exc.) - retired	2013/14	236	92.9%	92.4%	93.6%	0.0%		100%
Palliative/supportive care: QOF prevalence (all ages)	2016/17	28	0.4%	0.4%	0.4%	0.0%		37.1%
% reporting blindness or severe visual impairment	2016/17	0	0.4%	0.7%	1.0%	0.0%		9.3%
% reporting deafness or severe hearing impairment	2016/17	2	2.1%	2.8%	3.8%	0.0%		16.5%