

GENERAL PRACTICE PROFILE

POPULATION, OBESITY & SMOKING

2015

THE NEAMAN PRACTICE

(Practice Ref: F84640)

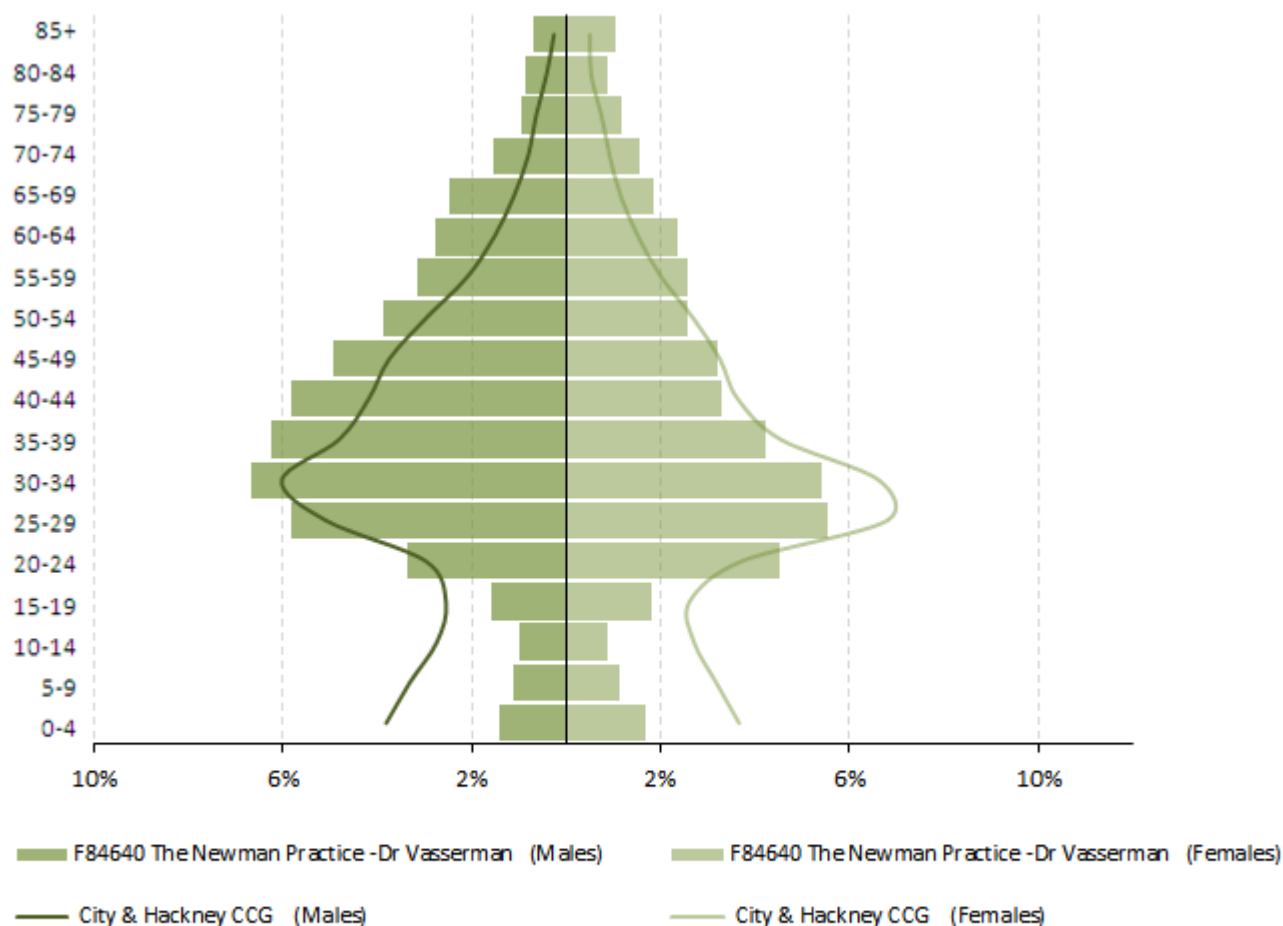
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1. Introduction

This profile describes the population of the practice in the context of the wider local population, including age, gender, ethnicity, deprivation, and population change. It also includes data on smoking and obesity – two other leading risk factors for poor health.

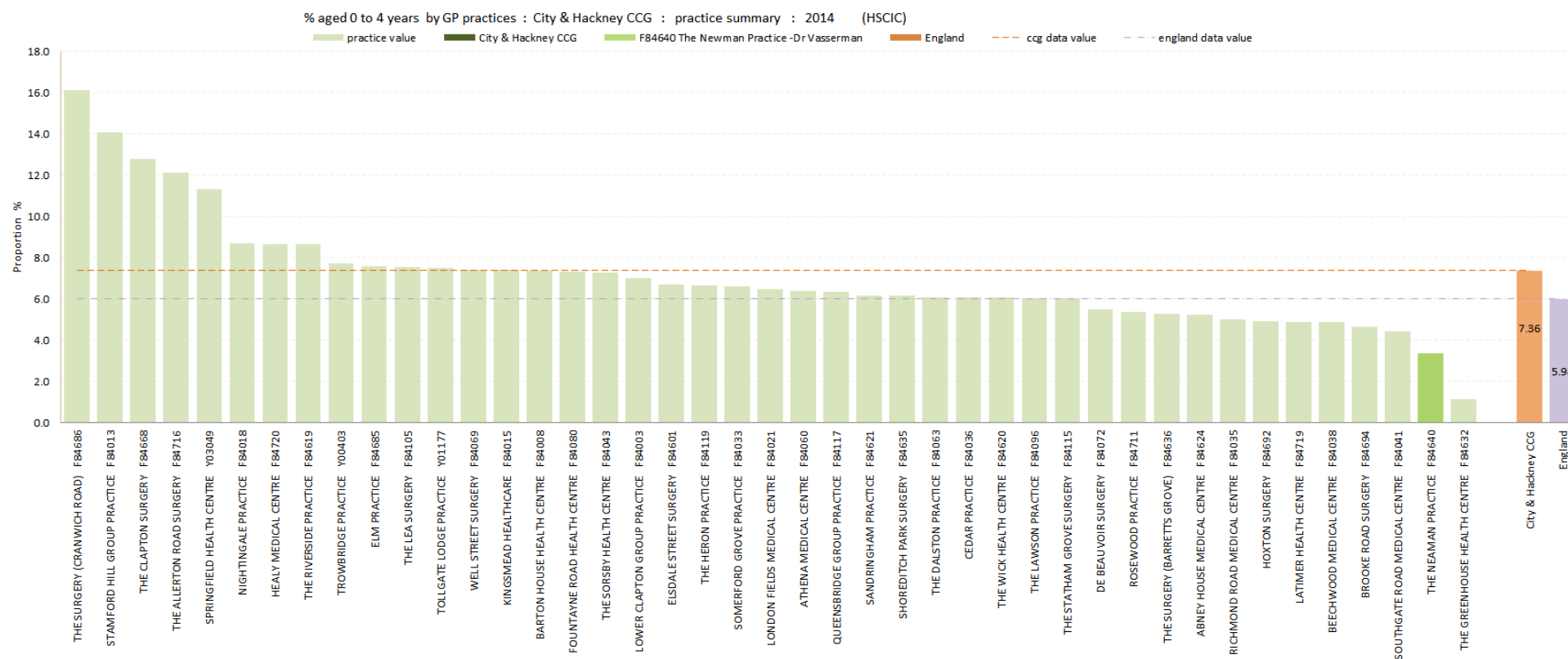
1.1 Population profile by age

Figure 1: Population structure of the practice and the CCG (CEG 2013)



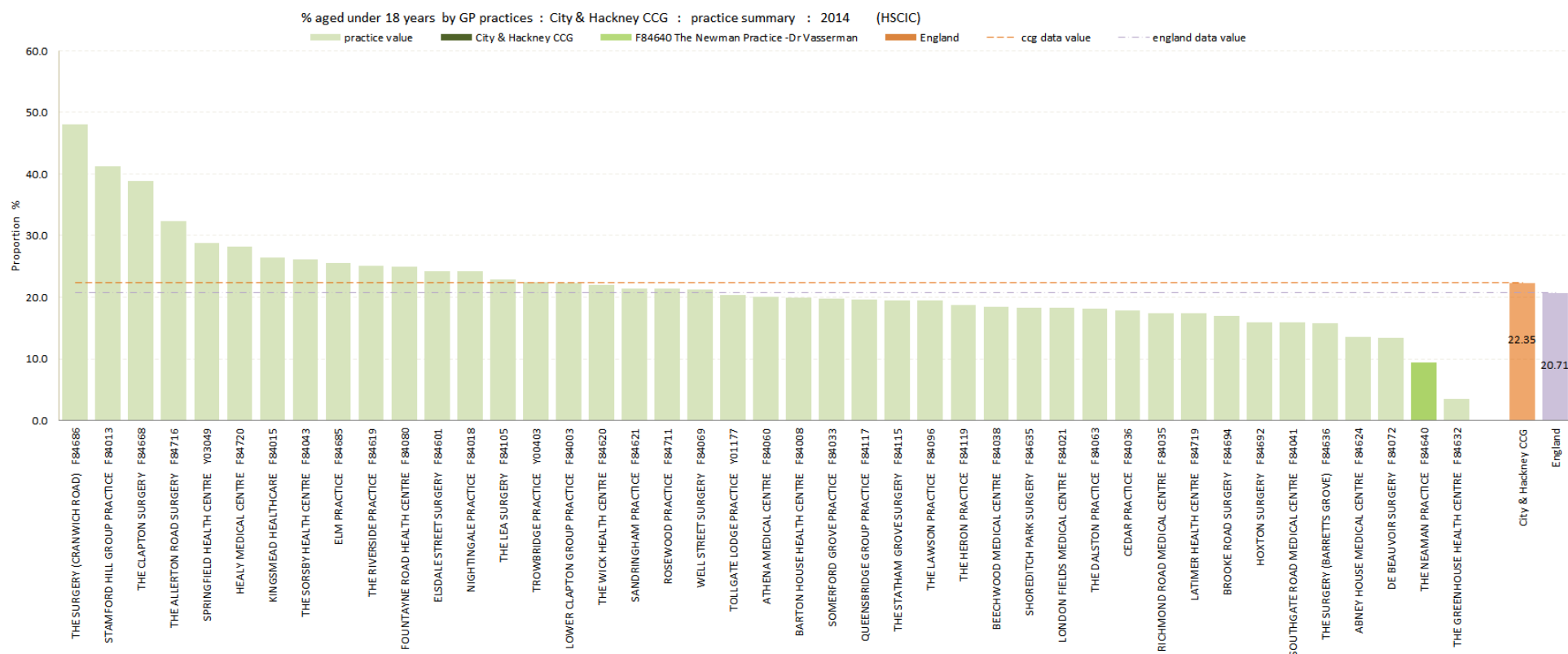
Compared to the rest of England, City & Hackney has a relatively young population, with high numbers of working age people. The population profile of this GP practice has fewer children, more older people, and more working age males.

Figure 2: Registered population by age group, by GP practices: City & Hackney CCG 2014 (age group 0-4 years)



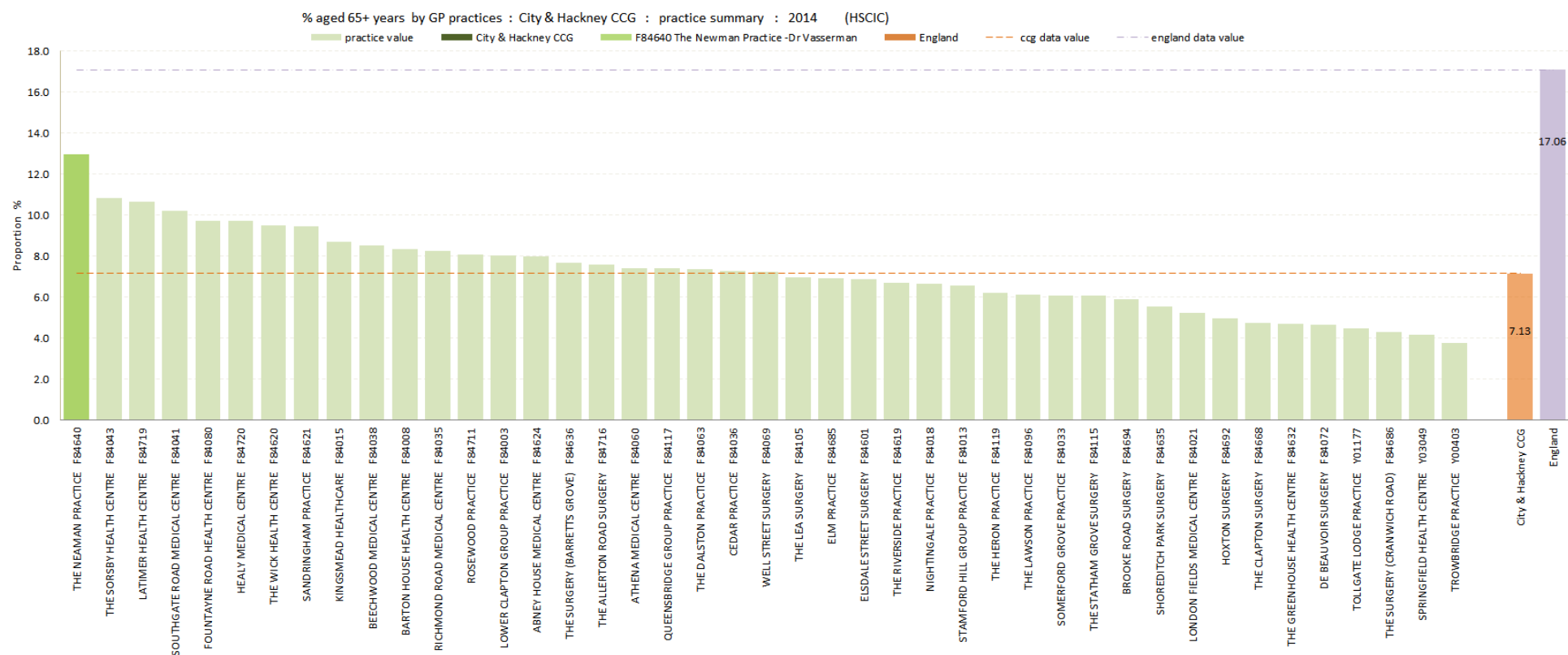
The practice level variation for % aged 0 to 4 years ranges from 1.1 to 16.1%. The Neaman Practice (3.4%) is below the CCG value of 7.4% and statistically significantly lower than the CCG average.

Figure 3: Registered population by age group, by GP practices: City & Hackney CCG 2014 (age group under 18 years)



The practice level variation for % aged under 18 years ranges from 3.5 to 48.0%. The Neaman Practice (9.4%) is below the CCG value of 22.3% and is statistically significantly lower than the CCG average.

Figure 4: Registered population by age group, by GP practices: City & Hackney CCG 2014 (age group >=65 years)

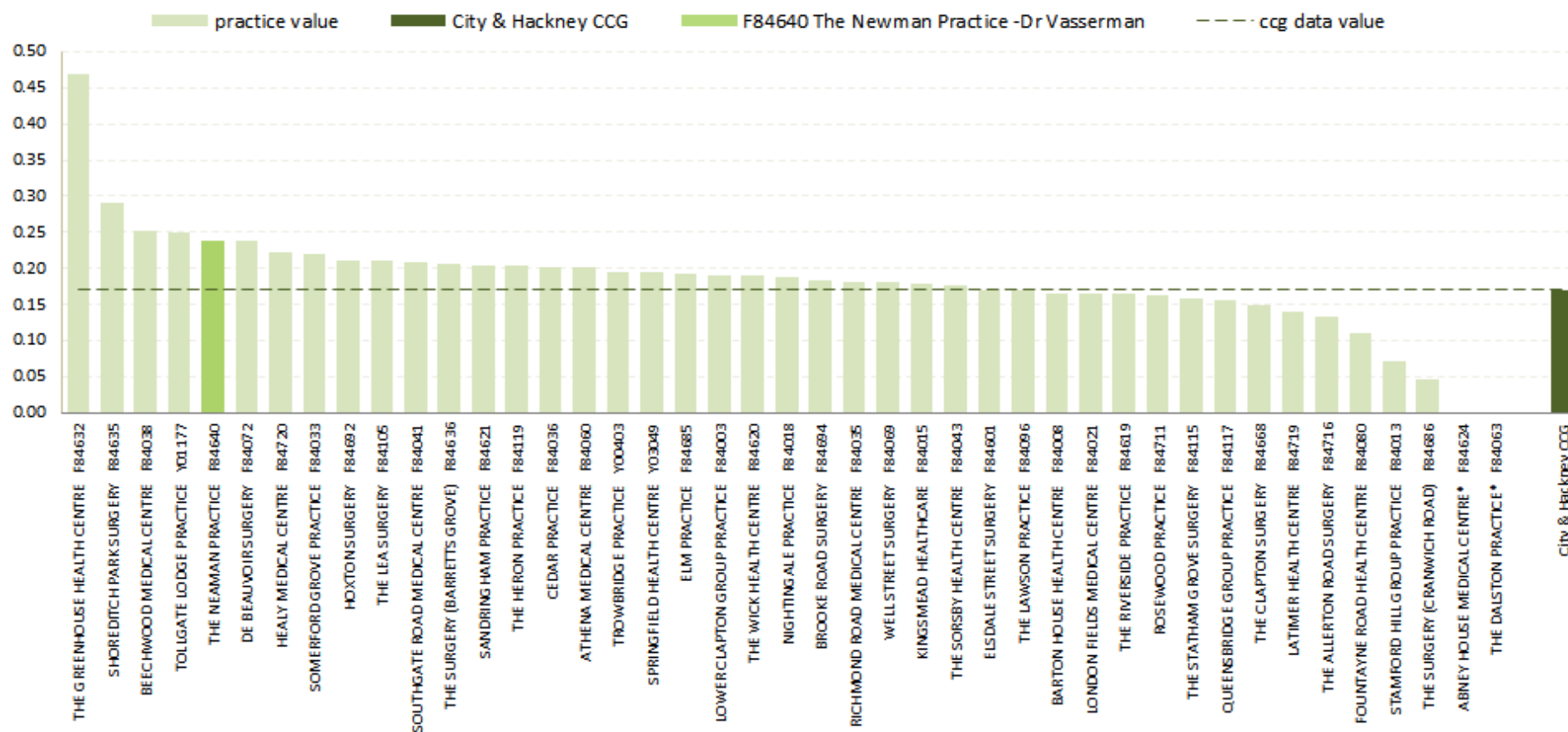


The practice level variation for % aged 65+ years ranges from 3.8 to 13.0%. The Neaman Practice (13.0%) is above the CCG value of 7.1% and statistically significantly higher than the CCG average.

1.2 Practice turnover

Practice turnover is defined as the registered list for Year A plus new registrations for Year B, minus registered list for Year B – divided by the registered list for Year A. National figures are not available.

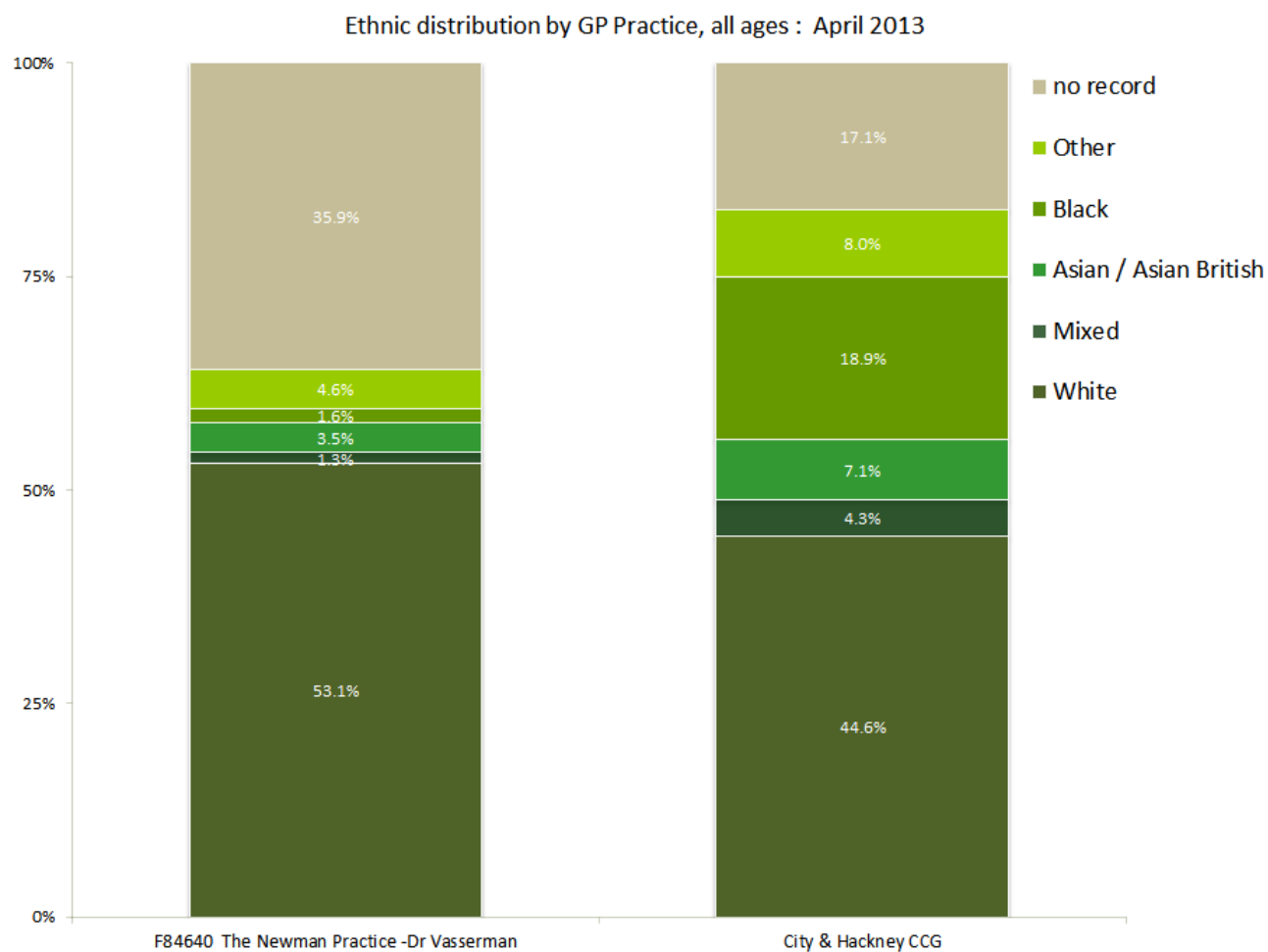
Figure 5: Practice population turnover, by GP practices: City & Hackney (CEG 2013/14)



* Note that data was unavailable for the 2 practices not using the EMIS system.

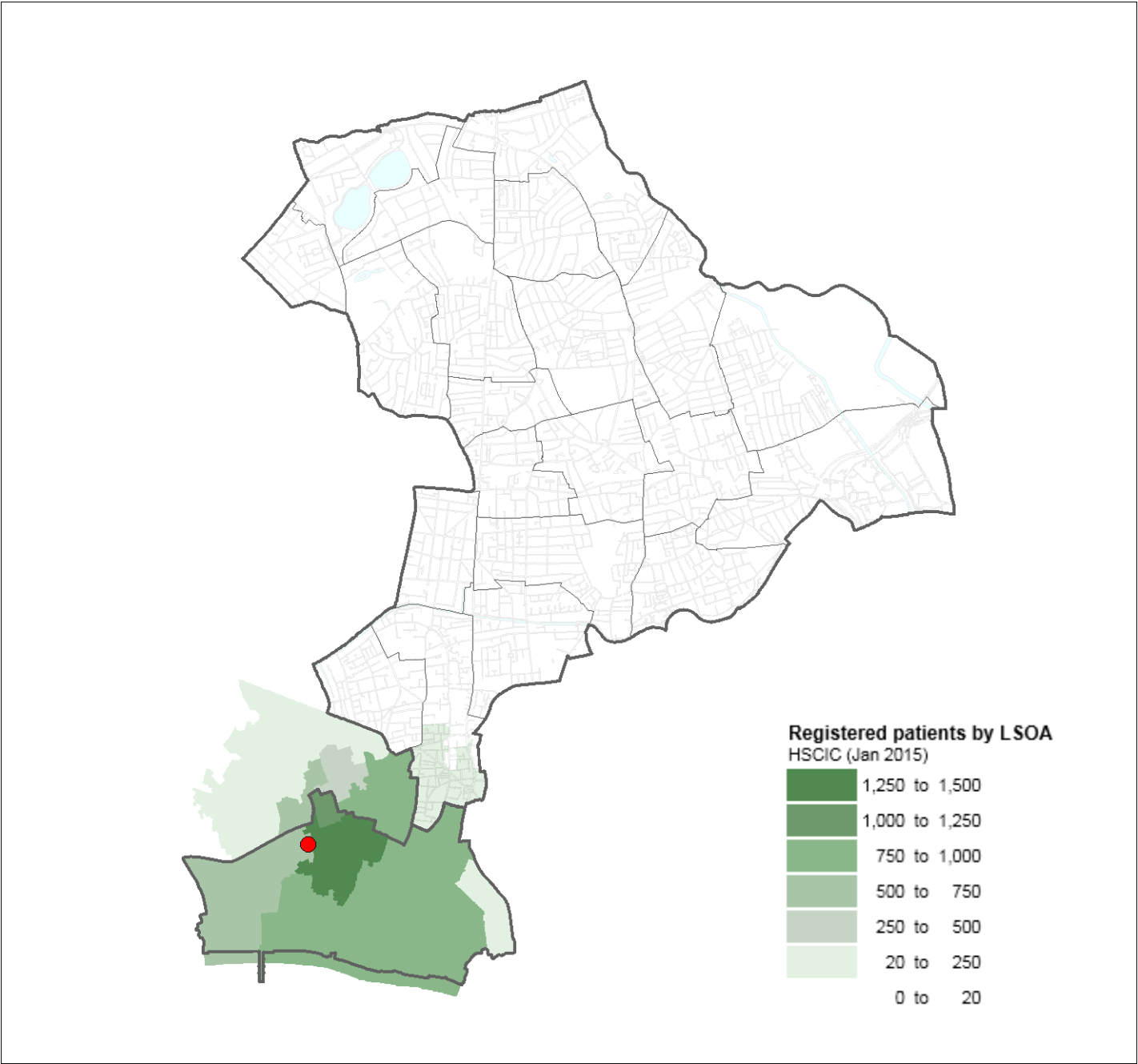
1.3 Variation by ethnicity

Figure 6: Ethnicity of the GP registered population compared with City & Hackney CCG (CEG 2013)



1.4 Practice geography

Figure 7: Map showing practice population by Lower Super Output Area of Residence (HSCIC 2015)

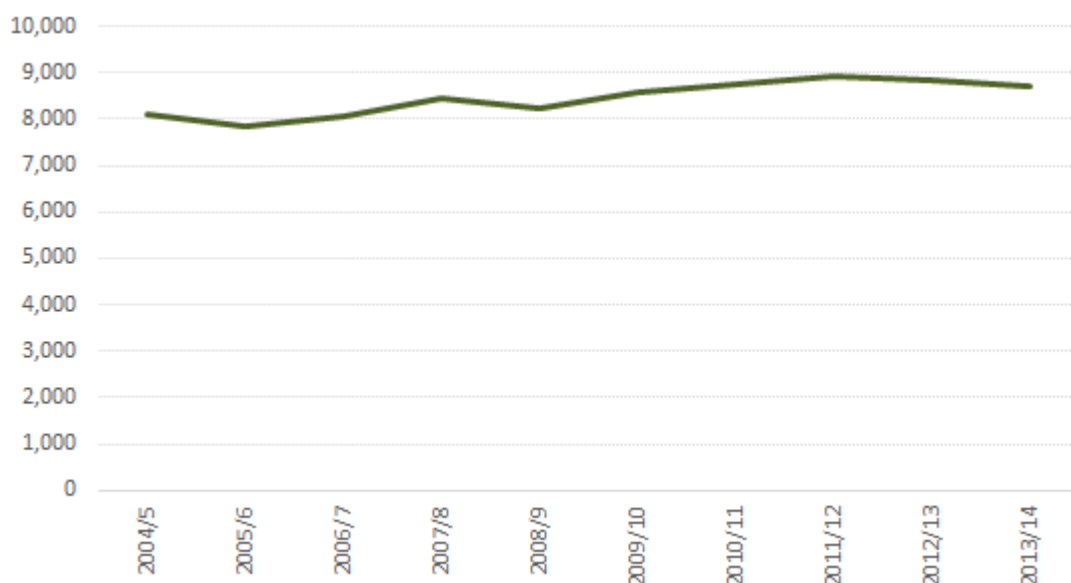


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1.5 Population growth

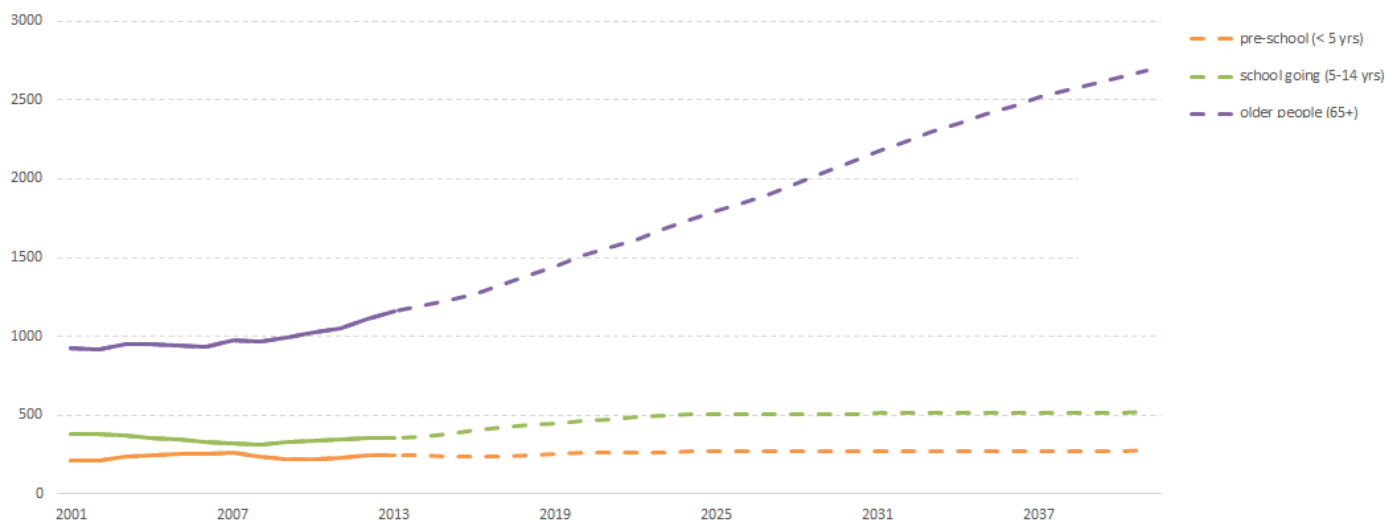
Figure 7: Practice list size over time (QOF)



Between 2005 and 2013, the practice list increased by 7%, compared to 9% population growth in the City during the same period.

The population of the City is projected to grow by 11% by 2018, and by 24% by 2023.

Figure 8: City of London population projections*

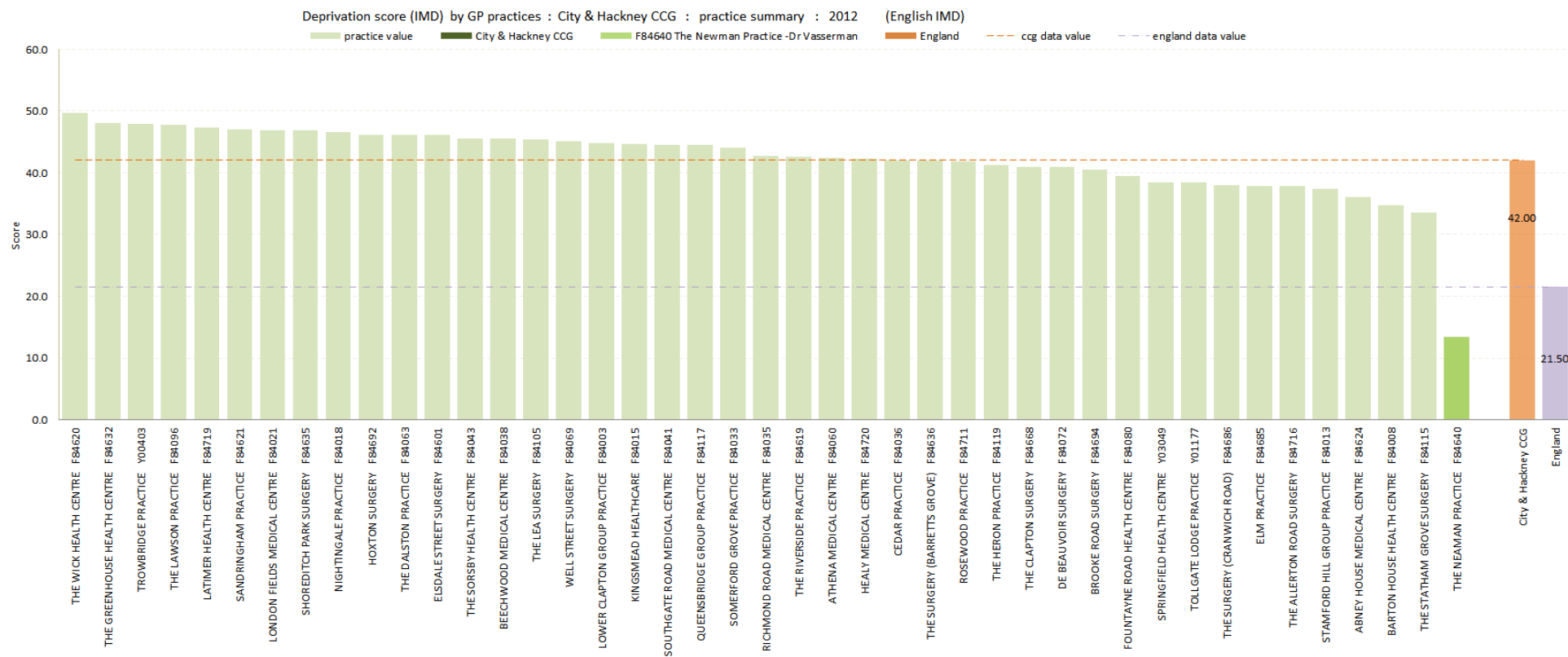


Over the longer term, the proportion of older people in the local population is expected to increase.

* Based on GLA 2013 SHLAA projections. Methodology can be found at <http://data.london.gov.uk/datastore/package/gla-2013-round-population-and-household-projections>. New council ward boundaries were introduced in Hackney in 2014 – population projections using these are not currently available.

2. Deprivation

2.1 Index of multiple deprivation (IMD) score (DCLG 2010, applied to 2012 GP populations)

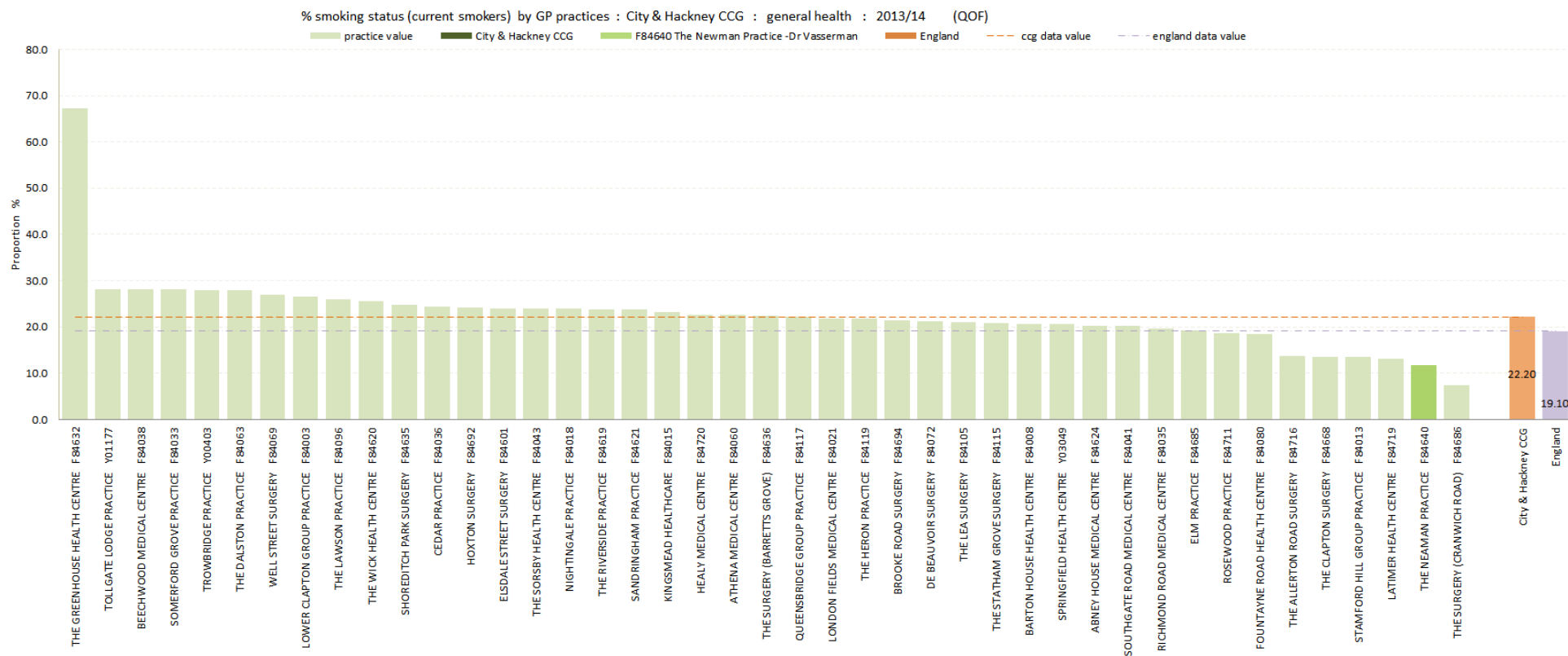


The practice level variation for Deprivation score (IMD) ranges from 13.43 to 49.68. The Neaman Practice (13.43) is below the CCG value of 42.

3. Smoking status

3.1 Current smokers: point prevalence April 2014 (source QOF)

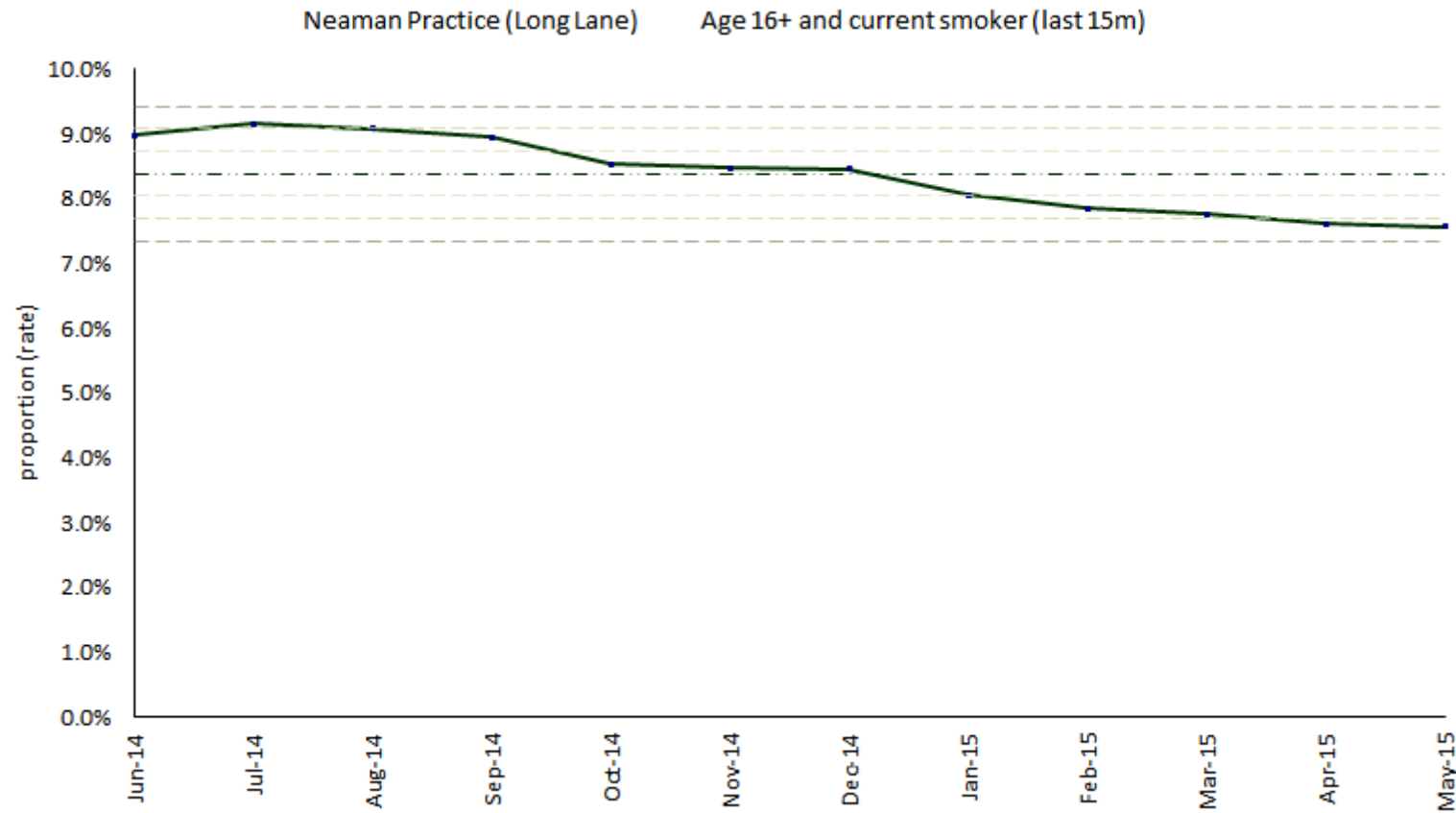
The prevalence of current smokers expressed as a proportion of the registered population aged 16 years & above.



The practice level variation for % smoking status (current smokers) ranges from 7.4% to 67.2%. The Neaman Practice (11.8%) is below the CCG value of 22.2% and is statistically significantly lower than the CCG average.

3.2 Current smokers: monthly trend (source CEG)

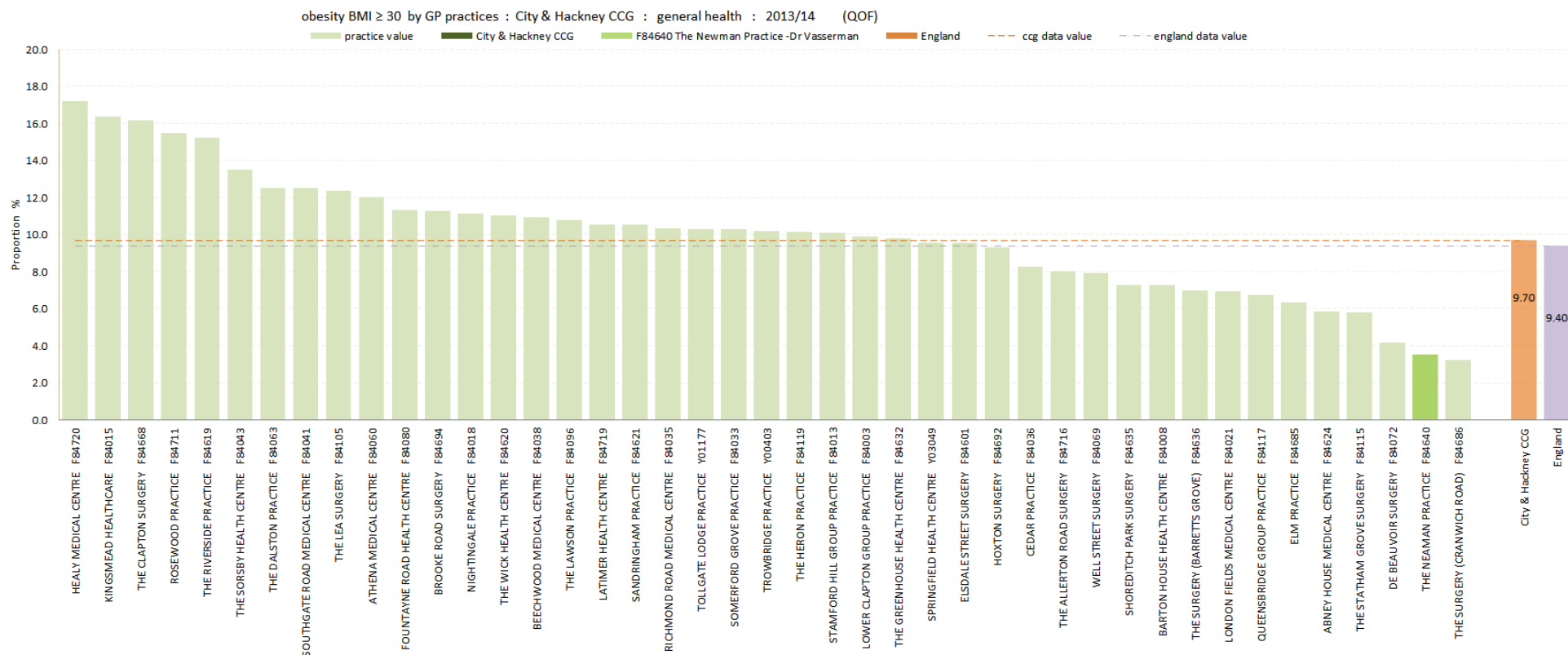
The prevalence of current smokers expressed as a proportion of the registered population aged 16 years & above with status recorded in the past 15 months.



3. Obesity

4.1 Obesity status: point prevalence April 2014 (source QOF)

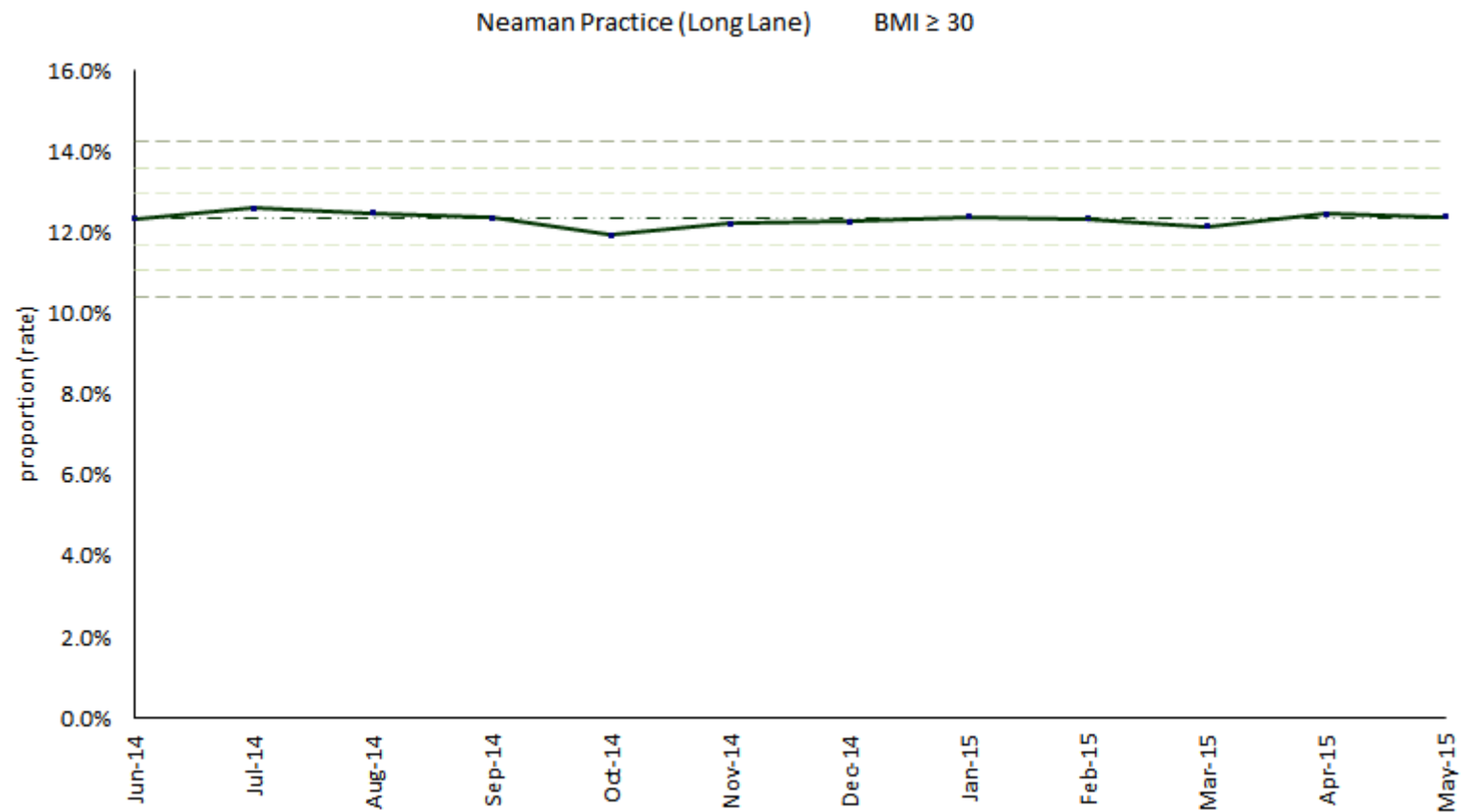
Obesity in adults is measured by using the body mass index (BMI), where the proportion of people aged 16 and over with a BMI greater than or equal to the threshold value of BMI ≥ 30 as recorded on practice disease registers in the past 15 months. NB. This will underestimate true prevalence



The practice level variation for obesity BMI ≥ 30 ranges from 3.2 to 17.2%. The Neaman Practice (3.5%) is below the CCG value of 9.7% and is statistically significantly lower than the CCG average.

4.2 Obesity status: monthly trend (source CEG)

The monthly prevalence of adult obesity (recorded in the past 15 months) as a proportion of the registered population aged 16 years & above with status recorded in the past 15 months.



5 Practice groupings

On the basis of the age, deprivation, ethnicity and turnover included here, this shows practices grouped with the most similar demographics in City & Hackney. Two practices – The Neaman Practice and the Greenhouse – have more distinctive populations. Otherwise, practice populations in City & Hackney show less variation than in most CCG areas.

1: More children, fewer >65s. High % Charedi.

Medium/Low deprivation

THE SURGERY (CRANWICH ROAD)	F84686
STAMFORD HILL GROUP PRACTICE	F84013
THE ALLERTON ROAD SURGERY	F84716
THE CLAPTON SURGERY	F84668
SPRINGFIELD HEALTH CENTRE	Y03049
TOLLGATE LODGE PRACTICE	Y01177

2: Med/High children & >65s. Low British, high black, Med/High Deprivation, Medium Turnover

HEALY MEDICAL CENTRE	F84720
THE SORSBY HEALTH CENTRE	F84043
KINGSMEAD HEALTHCARE	F84015
ATHENA MEDICAL CENTRE	F84060
THE SURGERY (SHARIFF)	F84711

4: Low children, Med/High >65s. High black ethnicities. High deprivation

SANDRINGHAM PRACTICE	F84621
THE WICK HEALTH CENTRE	F84620
THE DALSTON PRACTICE	F84063
BEECHWOOD MEDICAL CENTRE	F84038
THE SURGERY (BARRETT'S GROVE)	F84636
LATIMER HEALTH CENTRE	F84719
RICHMOND ROAD MEDICAL CENTRE	F84035
SOUTHGATE ROAD MEDICAL CENTRE	F84041
THE SURGERY (BROOKE ROAD)	F84694

5: Medium children, med/low >65s. Med/high british and black ethnicities. Med/high deprivation. Medium turnover

WELL STREET SURGERY	F84069
LOWER CLAPTON HEALTH CENTRE	F84003
ELSDALE STREET SURGERY	F84601
QUEENSBIDGE GROUP PRACTICE	F84117

3: Med/low children, med/high >65s. Med/high british. Med/Low deprivation

BARTON HOUSE HEALTH CENTRE	F84008
FOUNTAYNE ROAD HEALTH CENTRE	F84080
THE STATHAM GROVE SURGERY	F84115
ABNEY HOUSE MEDICAL CENTRE	F84624
THE NEAMAN PRACTICE	F84640
DE BEAUVOIR SURGERY	F84072
THE ELM PRACTICE	F84685

6: Medium children, med/low >65s. Med/high british, med/low black. Med/high deprivation. Med/high turnover

SOMERFORD GROVE HEALTH CENTRE	F84033
THE HERON PRACTICE	F84119
LONDON FIELDS MEDICAL CENTRE	F84021
THE CEDAR PRACTICE	F84036
THE HOXTON SURGERY	F84692

7: Med children, med/low >65s. Med/Low British. Med/High deprivation. Med/High turnover

THE NIGHTINGALE PRACTICE	F84018
THE RIVERSIDE PRACTICE	F84619
TROWBRIDGE PRACTICE	Y00403
THE LEA SURGERY	F84105
THE LAWSON PRACTICE	F84096
SHOREDITCH PARK SURGERY	F84635
THE GREENHOUSE	F84632