

# North East 2 PCN Profile

Prepared by Newham Public Health Intelligence Team

May 2023

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- Male and female life expectancy in North East 2 (NE2) PCN is **above** the Newham average.
  - On average, a female born in NE2 PCN will live **1.6 years more** than the average female born in Newham.
  - On average, a male born in NE2 PCN will live **1.4 years more** than the average male born in Newham.
- There is a **lower rate** (9.5 per 100k residents) of premature mortality in NE2 PCN when compared to the Newham average.
- For NE2 PCN, child immunisation uptake (at 1, 2, & 5 years) is **above** the Newham average.
- There is a **higher** prevalence (0.5 percentage points) of coronary heart disease for NE2 patients when compared to the Newham average.
  - However, the percentage of heart failure patients with a review is much **higher** (14.8 percentage points) for NE2 when compared to the Newham average.
- Cancer prevalence for NE2 patients is **similar** to the Newham average, whilst the rate of emergency admissions (for cancer) is **above** the Newham average.
- For NE2 PCN, the prevalence of depression and long term mental illness is **below** the Newham average.
- The prevalence of obesity, diabetes, and hypertension is **higher** for NE2 patients when compared to the Newham average.

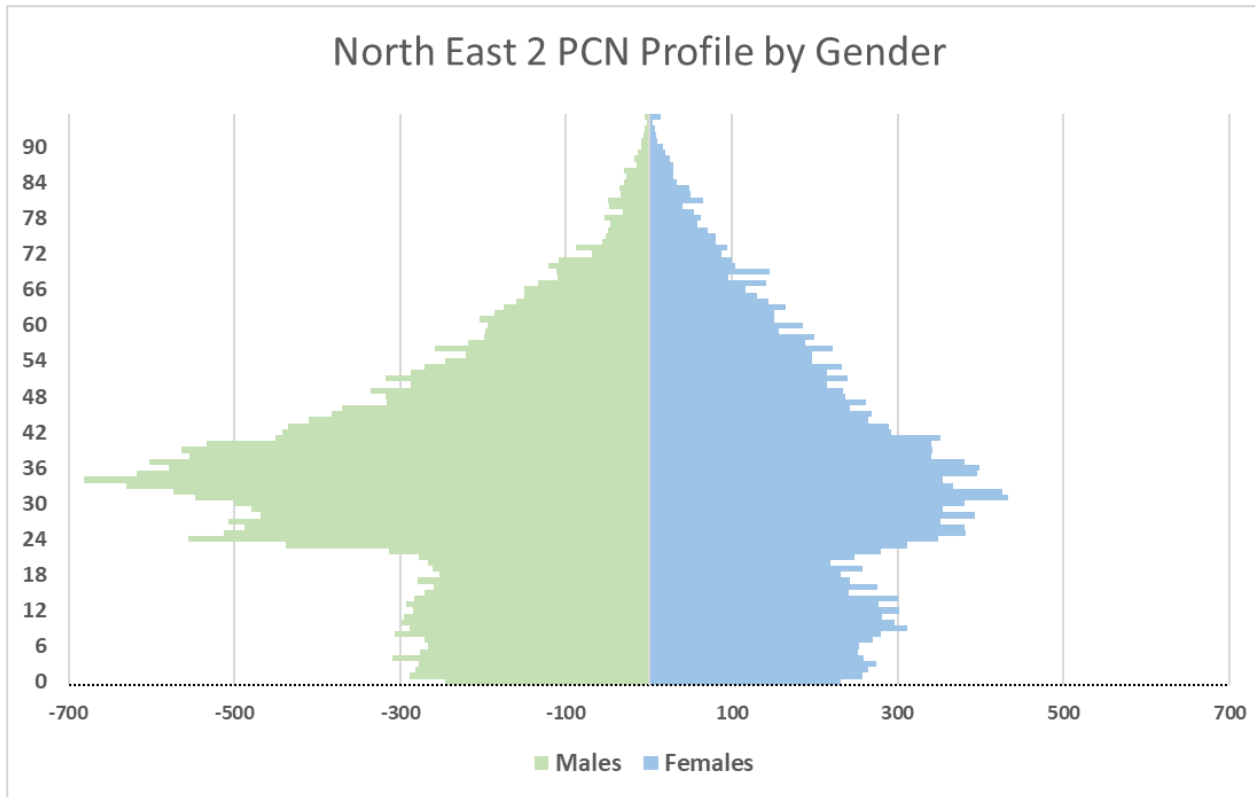
**Key:**

**Worse than the Newham average**

**Similar to the Newham average**

**Better than the Newham average**

# Demographics: Age and gender



- There is a higher percentage of males (55%) in the North East 2 PCN.
- The highest proportion of the population are in 30-39 age group.
- Over 82% of the population are under the age of 50.

Age band	North East 2 PCN	Newham
0-9	12.2%	15.1%
10-19	12.2%	12.0%
20-29	16.9%	18.6%
30-39	21.6%	20.1%
40-49	15.1%	12.9%
50-59	10.2%	9.9%
60-69	6.7%	6.3%
70-79	3.3%	3.2%
80+	1.7%	1.9%

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Data source: NHS digital

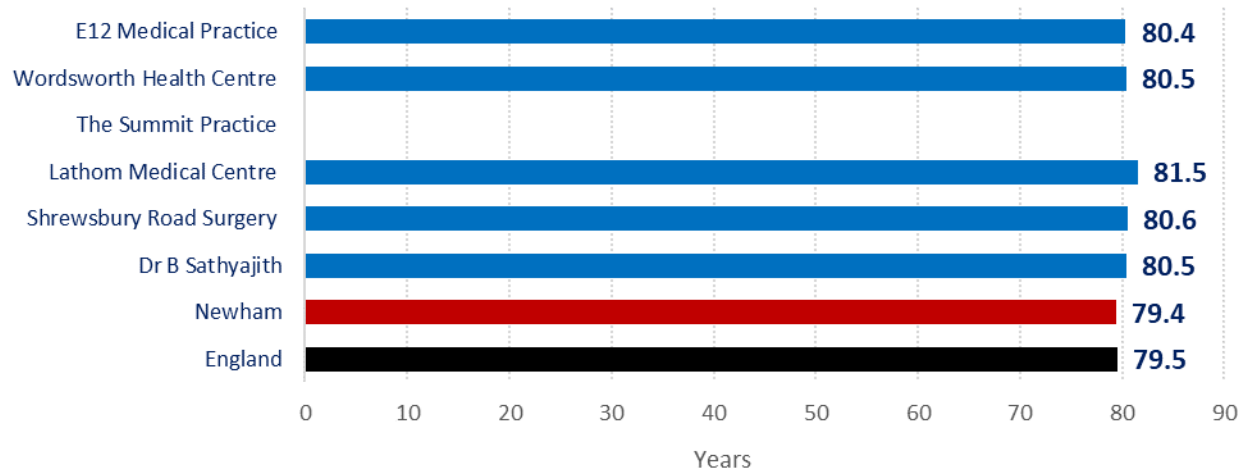
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# Life expectancy - males

Life expectancy at birth - males 2016-20



Males	Newham	London	England
Life expectancy at birth (2018-20)	79	80.3	79.4
Life expectancy at 65 (2018-20)	18.4	19.2	18.7
Healthy life expectancy at birth (2018-20)	59.5	63.8	63.1
Healthy life expectancy at 65 (2018-20)	5.9	10.3	10.5
Disability free life expectancy at birth (2018-20)	60.9	64.4	62.4
Disability free life expectancy at 65 (2018-20)	6.2	10.3	9.8

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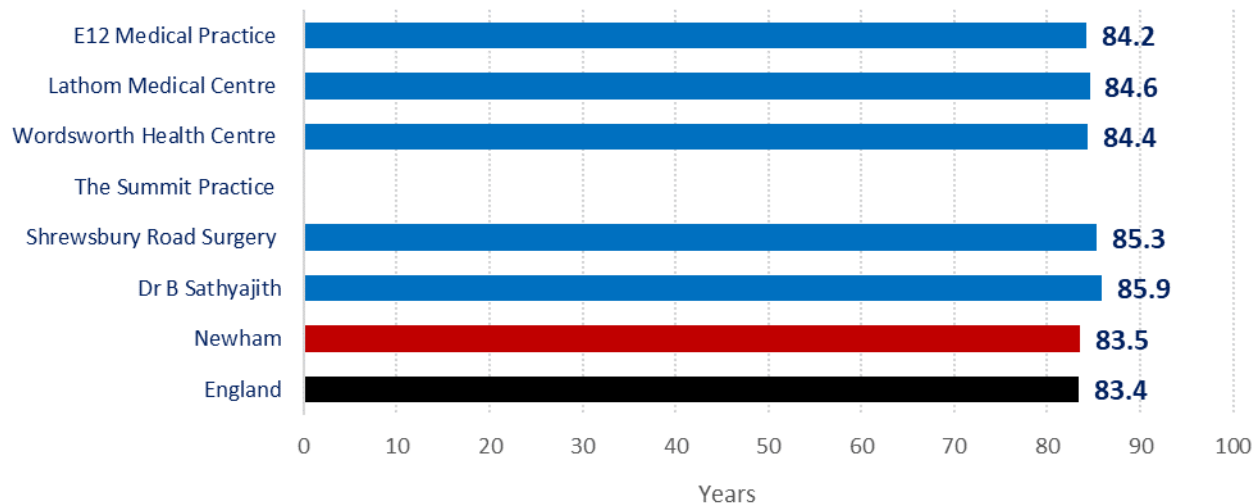
Data source: PHE, based on ONS mortality data

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# Life expectancy - females

### Life expectancy at birth - females 2016-20



Females	Newham	London	England
Life expectancy at birth (2018-20)	83.1	84.3	83.1
Life expectancy at 65 (2018-20)	21.2	22	21.1
Healthy life expectancy at birth (2018-20)	64.6	65.0	54.3
Healthy life expectancy at 65 (2018-20)	11.5	11.2	11.3
Disability free life expectancy at birth (2018-20)	65.7	63.3	60.9
Disability free life expectancy at 65 (2018-20)	11.5	10.2	9.9

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Data source: PHE, based on ONS mortality data

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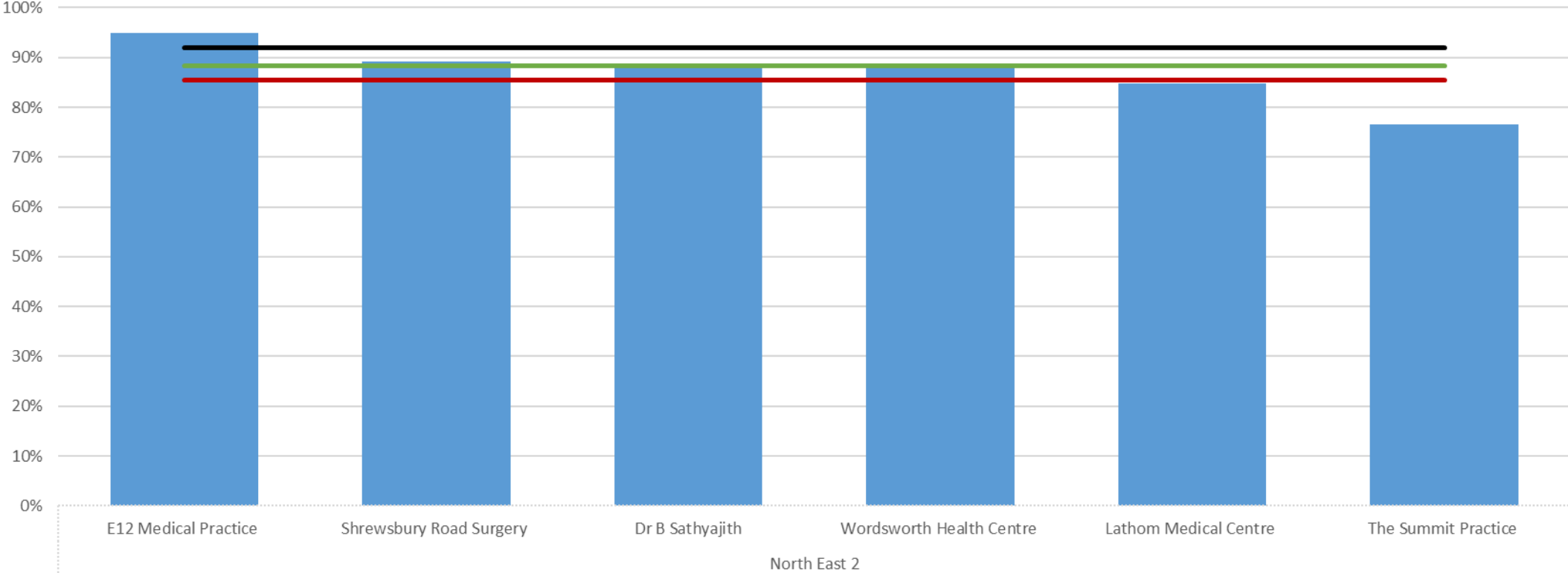
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# Childhood Immunisations: 6 in 1 uptake for children aged 12 months



6 in 1 uptake for children aged 12 months 2020/21

NHS Newham CCG   England   PCN Average



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Data source: CEG dashboards, Fingertips PHE

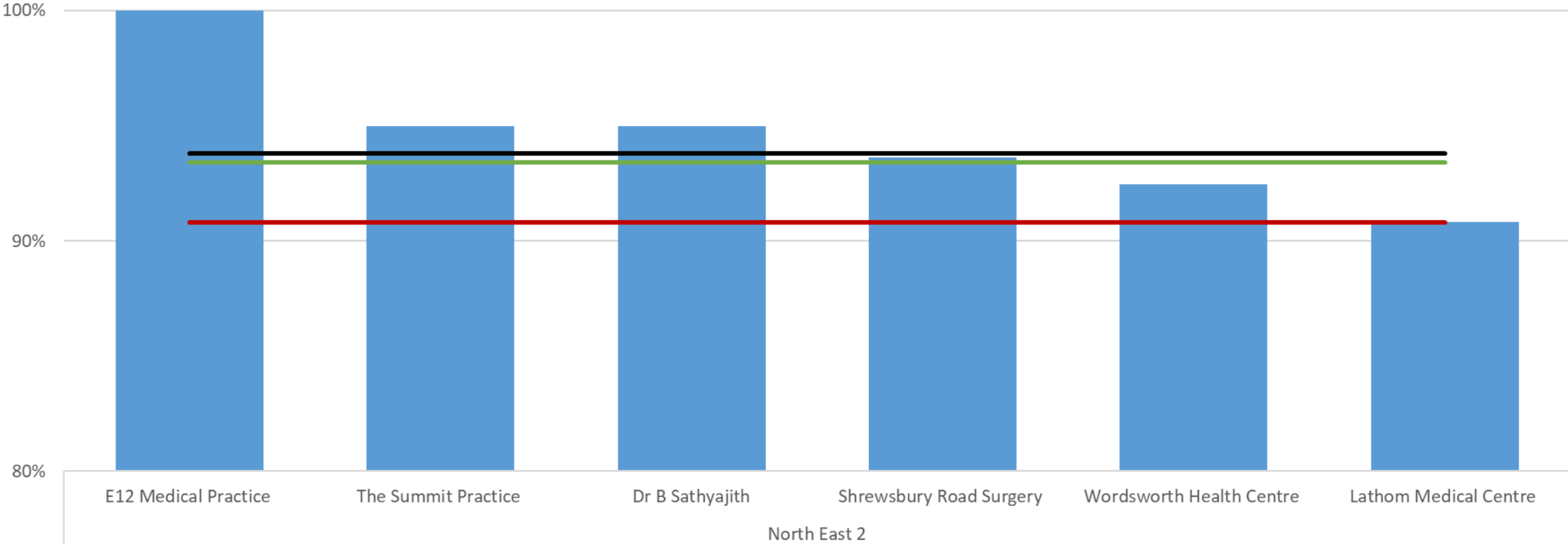
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# Childhood Immunisations: 6 in 1 uptake for children aged 2 years



6 in 1 uptake for children aged 2 years 2020/21 — NHS Newham CCG — England — PCN average



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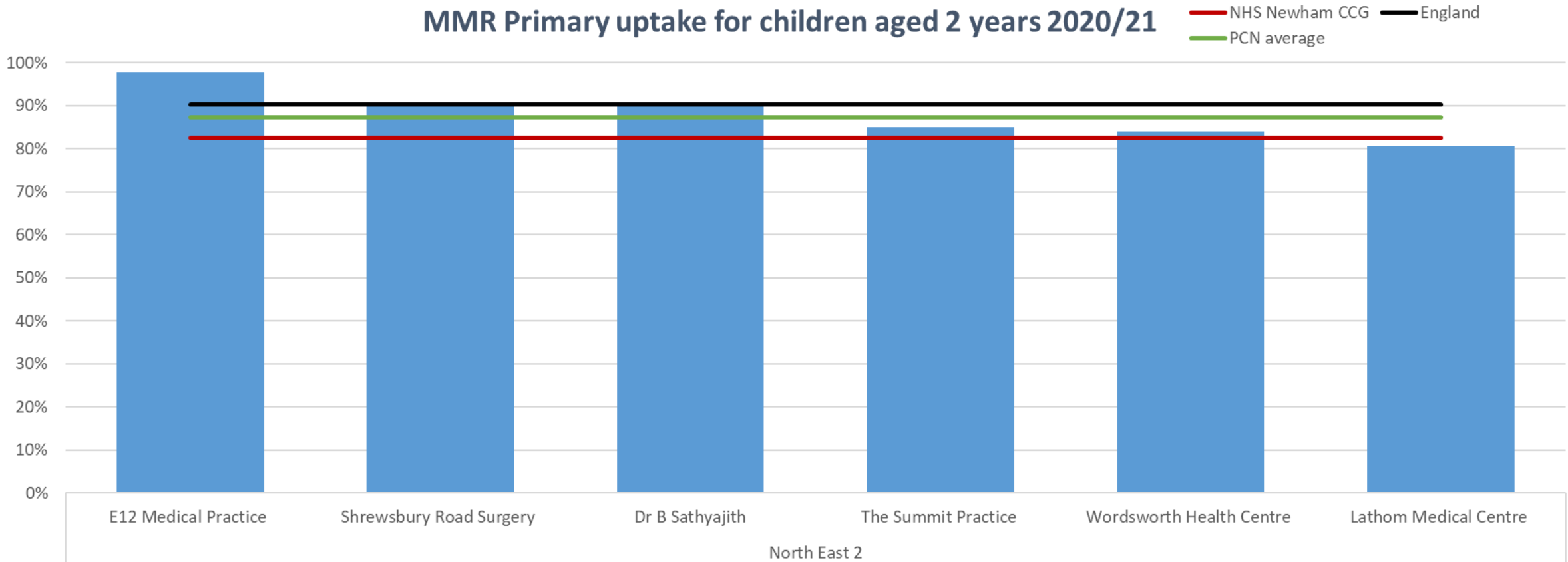
Data source: CEG dashboards, Fingertips PHE

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# Childhood Immunisations: MMR primary uptake for children aged 2 years

## MMR Primary uptake for children aged 2 years 2020/21



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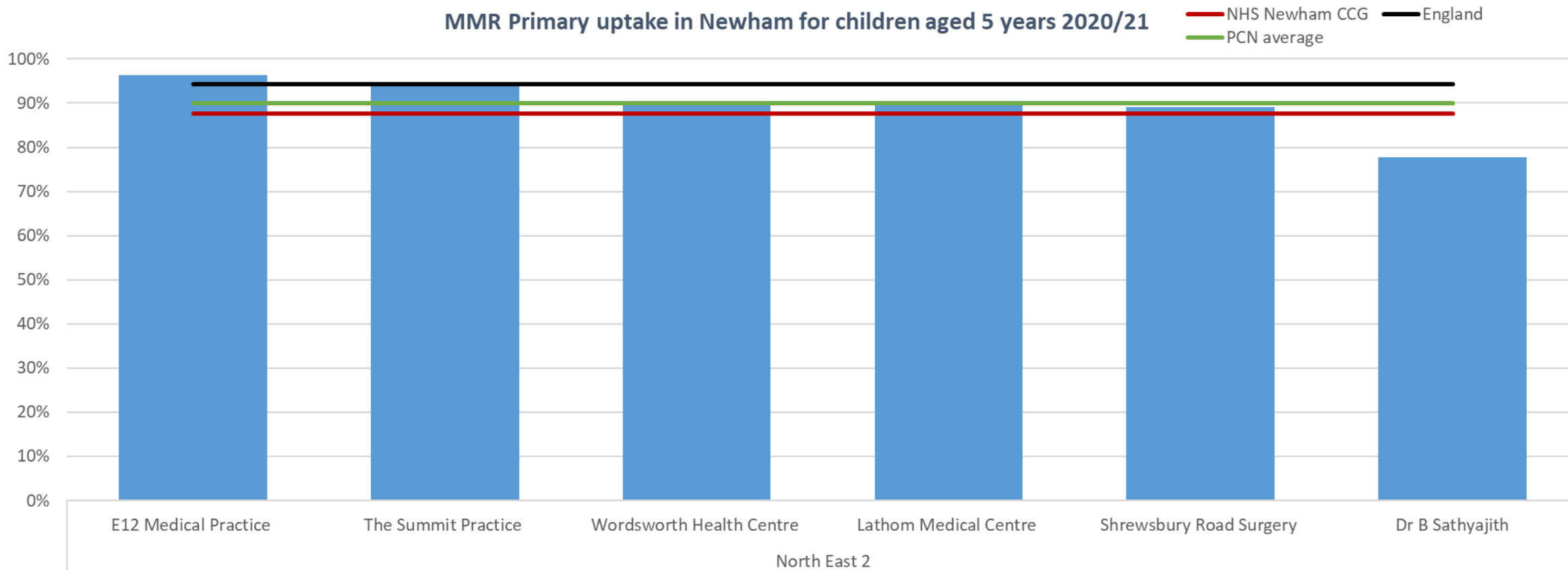
Data source: CEG dashboards, Fingertips PHE

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# Childhood Immunisations: MMR primary uptake for children aged 5 years

MMR Primary uptake in Newham for children aged 5 years 2020/21



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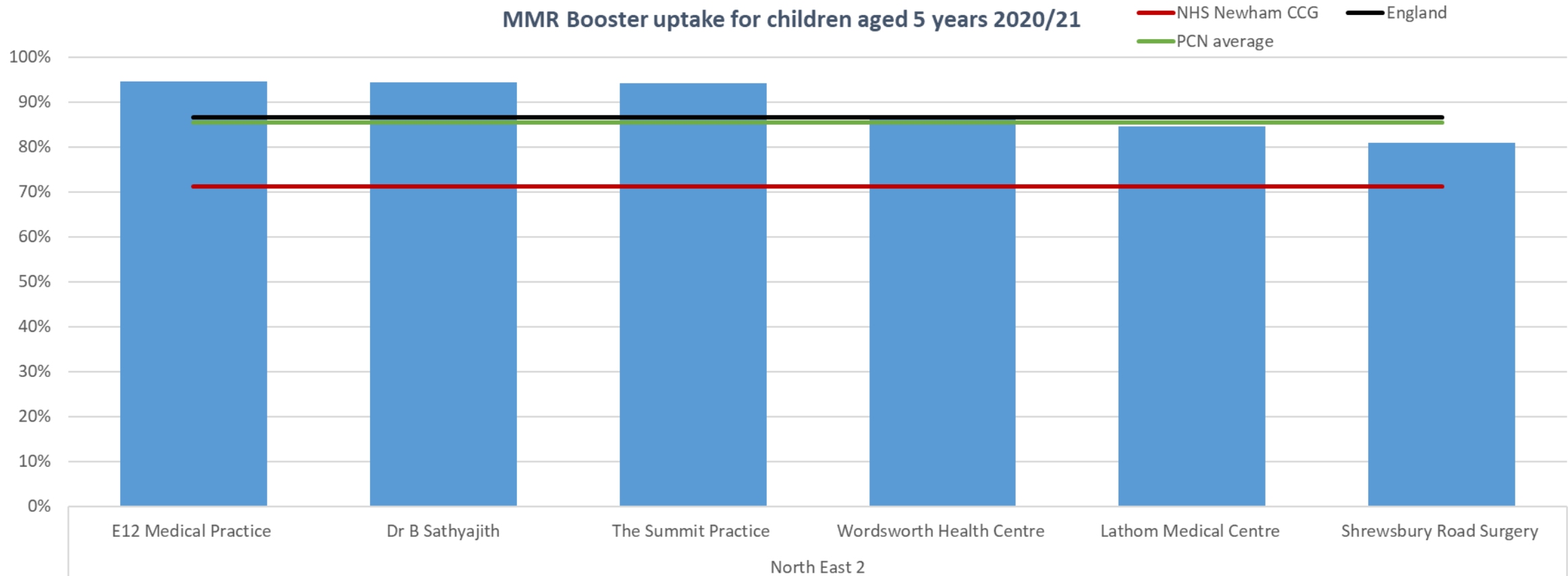
Data source: CEG dashboards, Fingertips PHE

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# Childhood Immunisations: MMR booster uptake for children aged 5 years

MMR Booster uptake for children aged 5 years 2020/21



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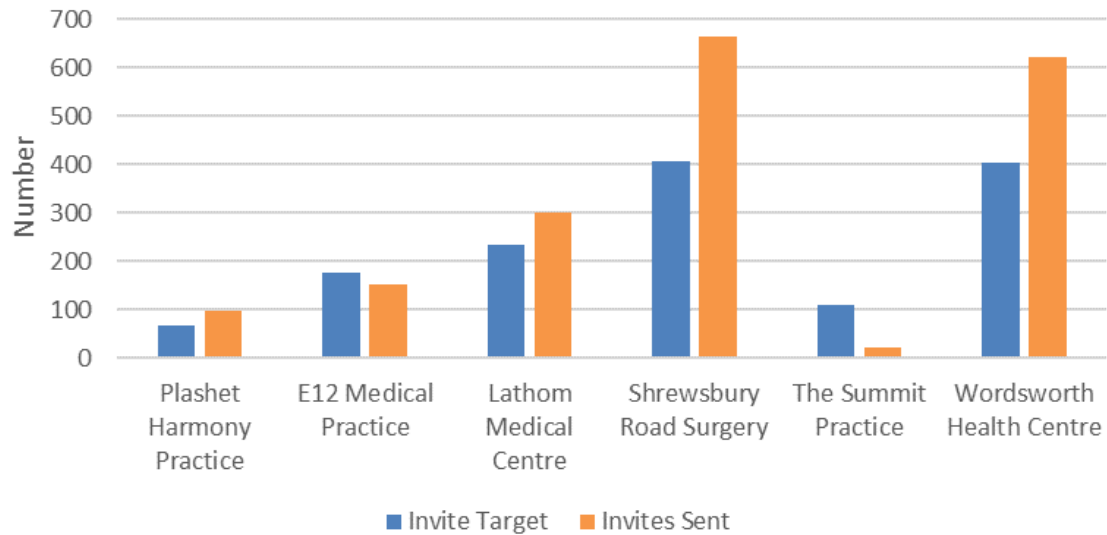
Data source: CEG dashboards, Fingertips PHE

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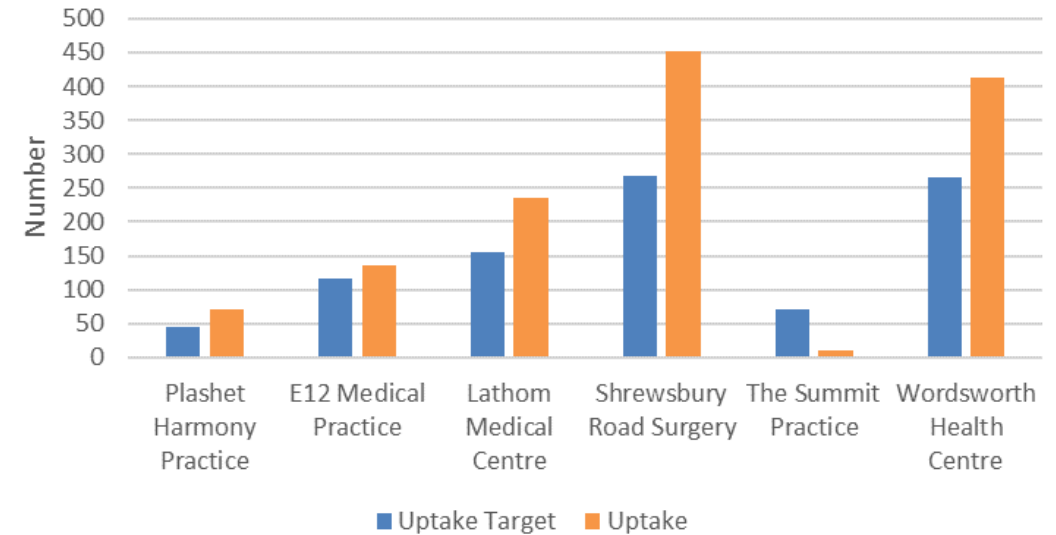
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# Health checks – invites and uptake

### Health check invites 2022-23



### Health check uptake 2022-23



- In 2022-23, 1852 invites were sent in North East 2 PCN with a target of 1397
- Uptake was 1317 with a target of 922

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Data source: Clinical Effectiveness Group

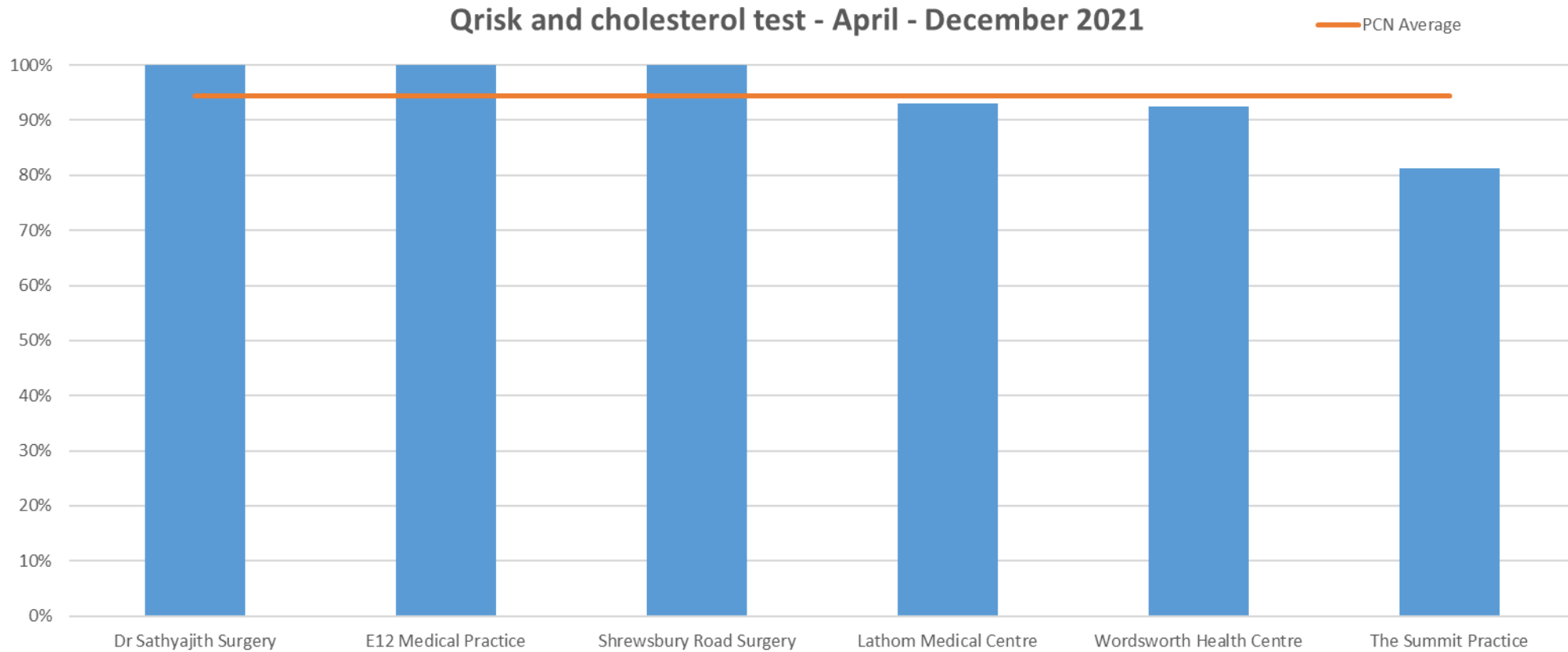
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# Health checks: Measurements

Q-risk score  $\geq 10$  & cholesterol test within 3 months



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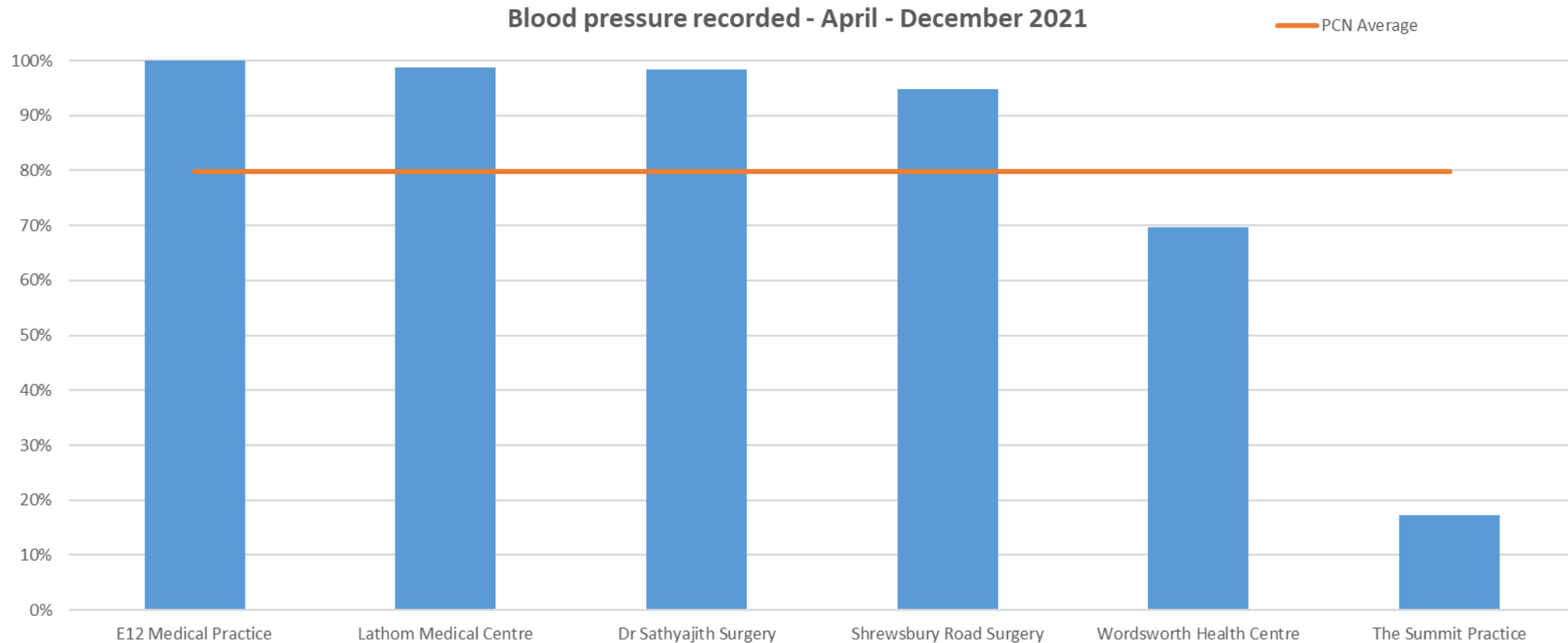
Data source: Clinical Effectiveness Group

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# Health checks: Measurements

Blood pressure recorded as a proportion of NHS Health Check



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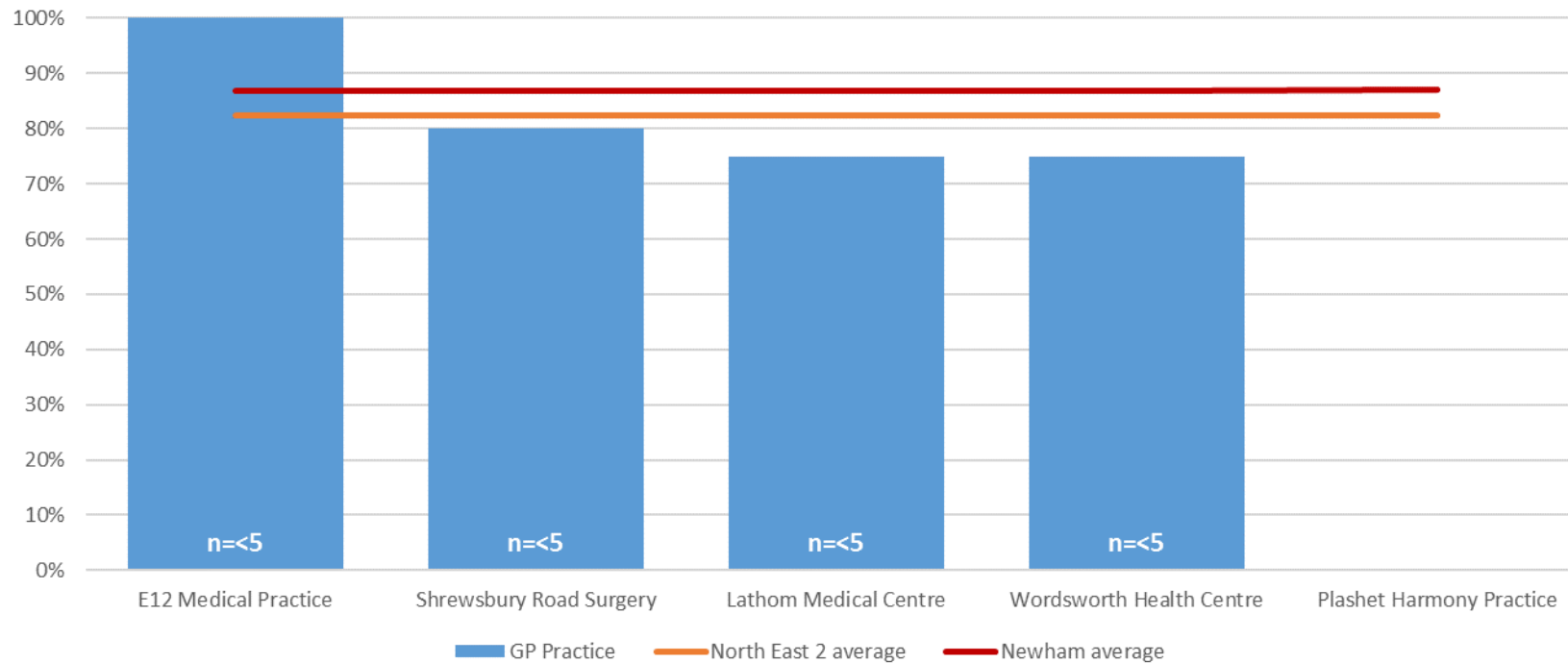
Data source: Clinical Effectiveness Group

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# Learning Disabilities: Health checks 14-17 years

Percentage of Health Checks carried out over the last 12 months (as at 1st May 2023)  
in people aged 14-17 with learning disabilities



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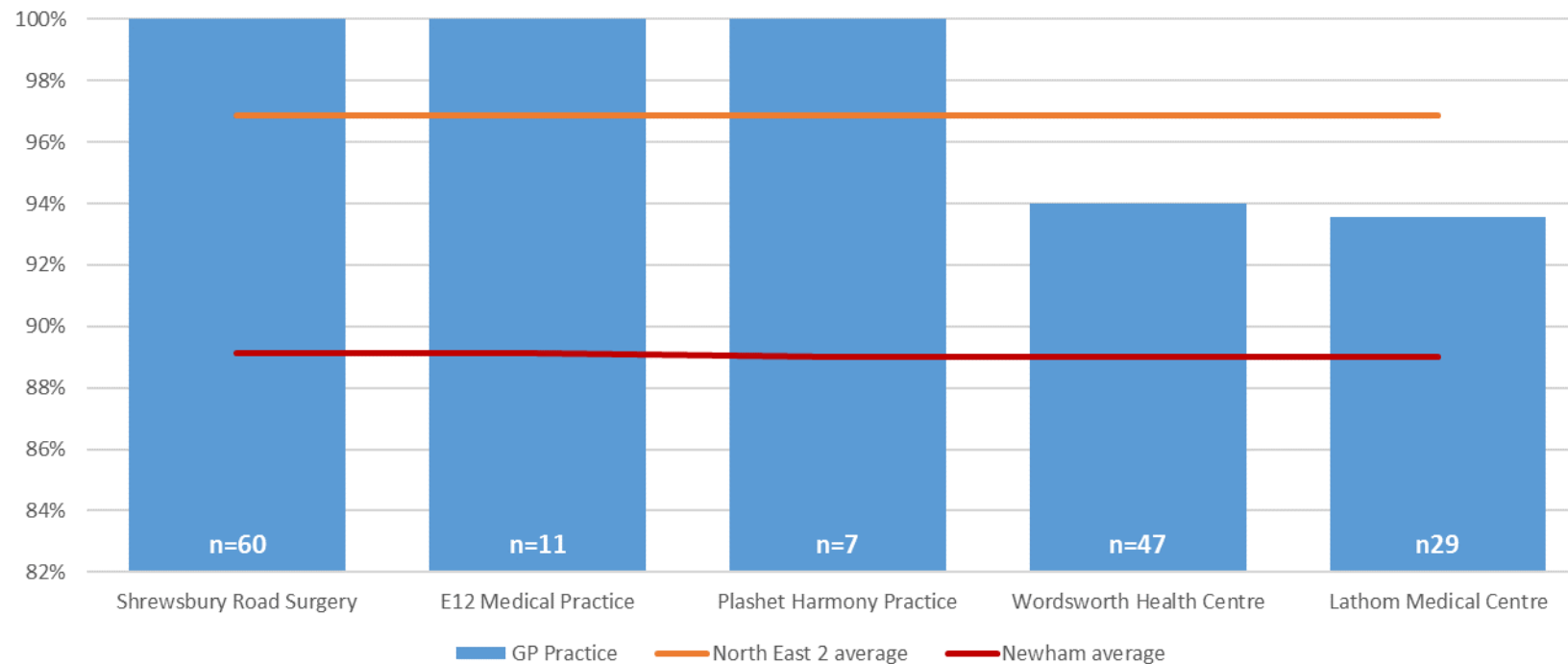
Source: CEG NEL Dashboards

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# Learning Disabilities: Health checks 18+ years

Percentage of Health Checks carried out over the last 12 months (as at 1st May 2023)  
in people aged 18 and over with learning disabilities



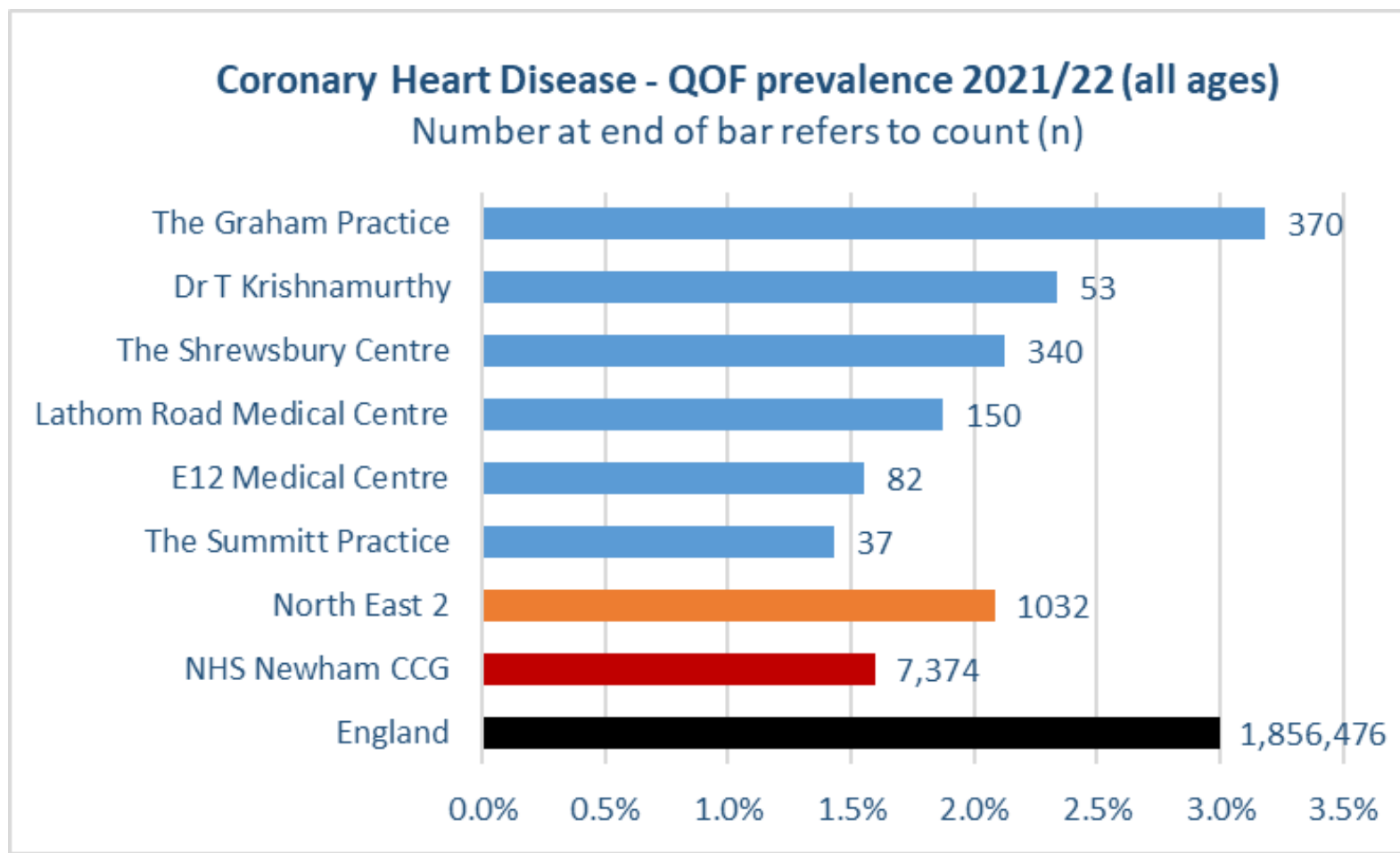
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Source: CEG NEL Dashboards

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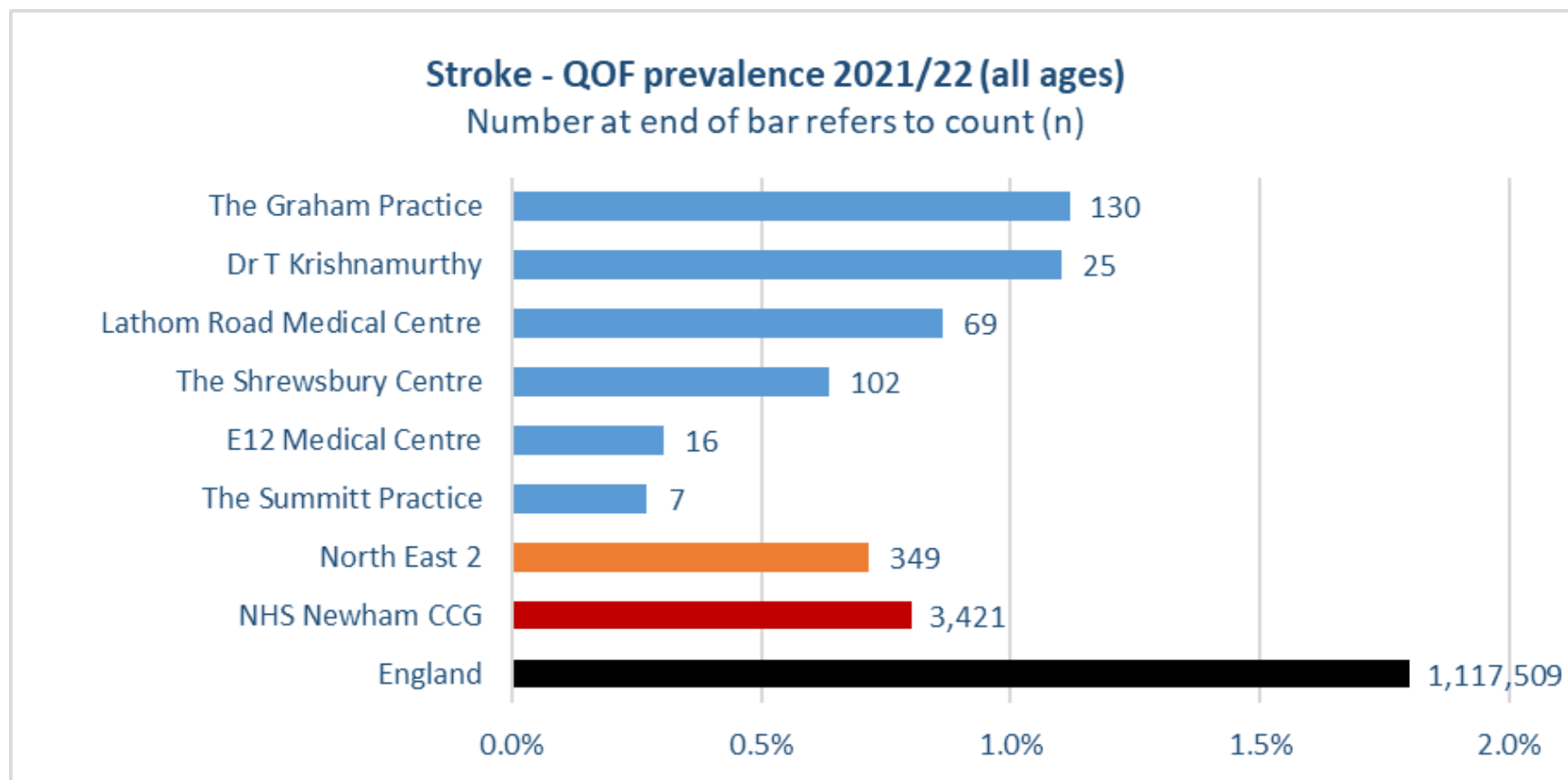
# CVD: Coronary Heart Disease



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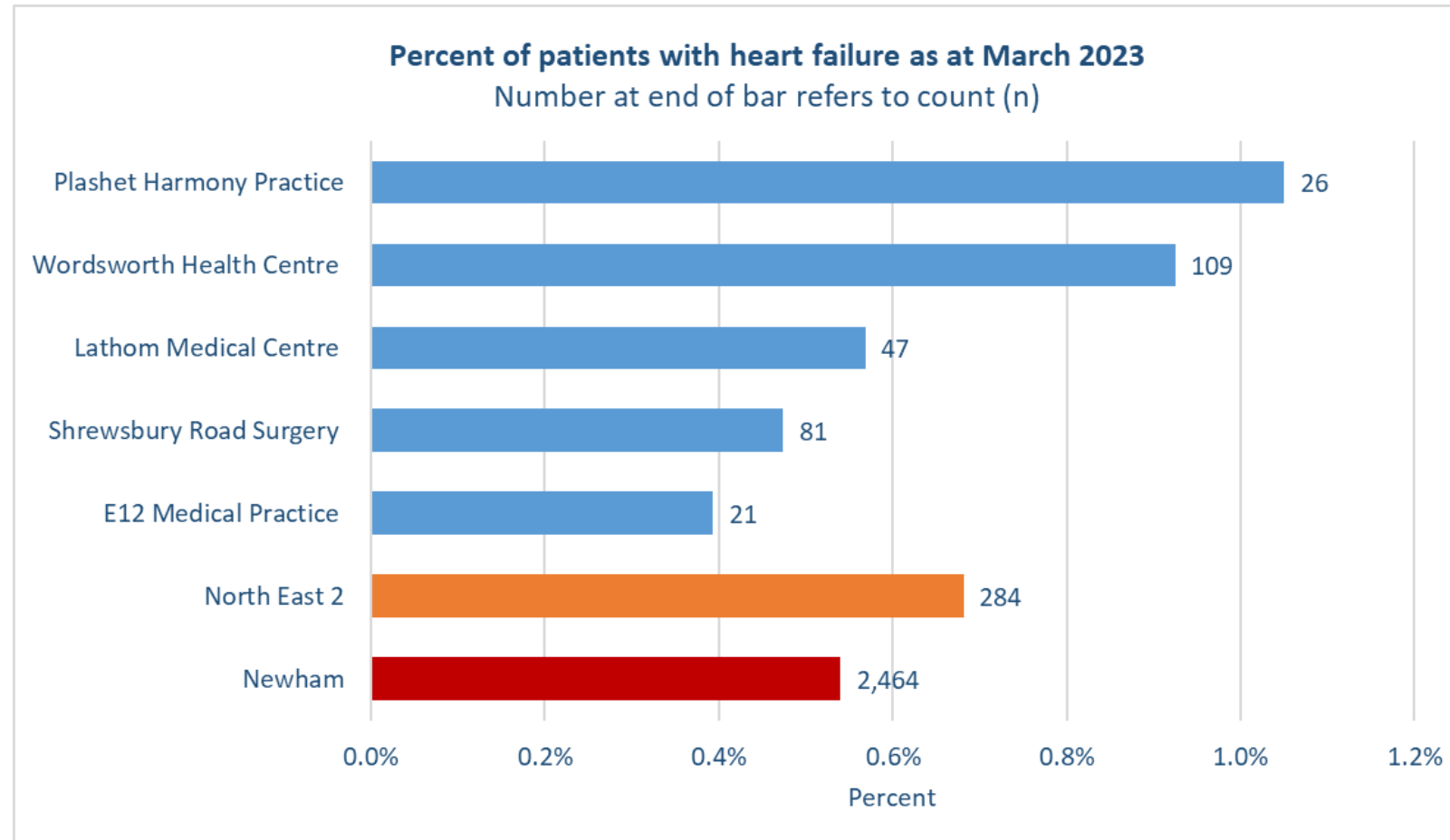
# CVD: Stroke – QOF Prevalence



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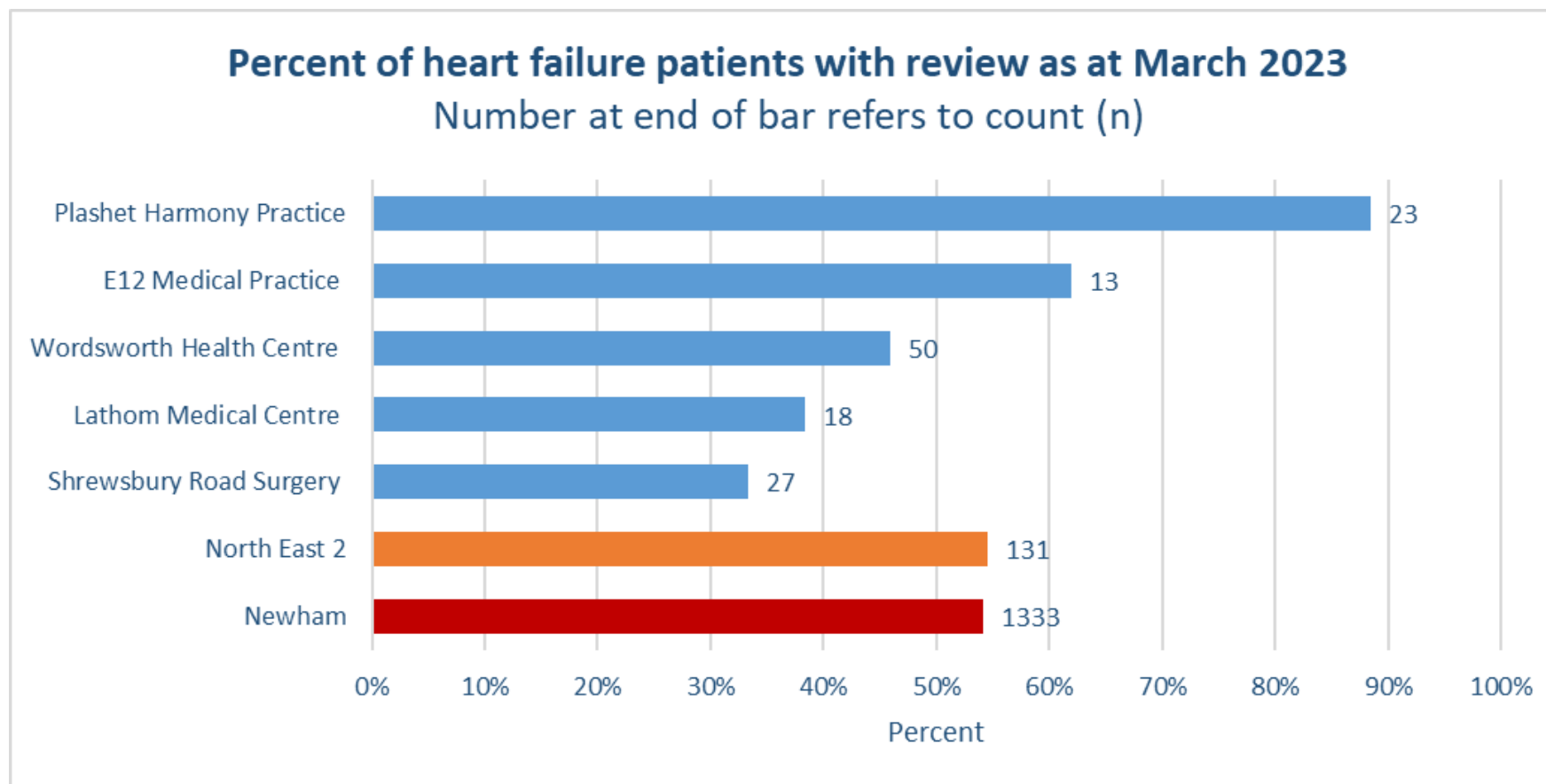
# CVD: % of all patients with heart failure



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# CVD: % of all heart failure patients with review

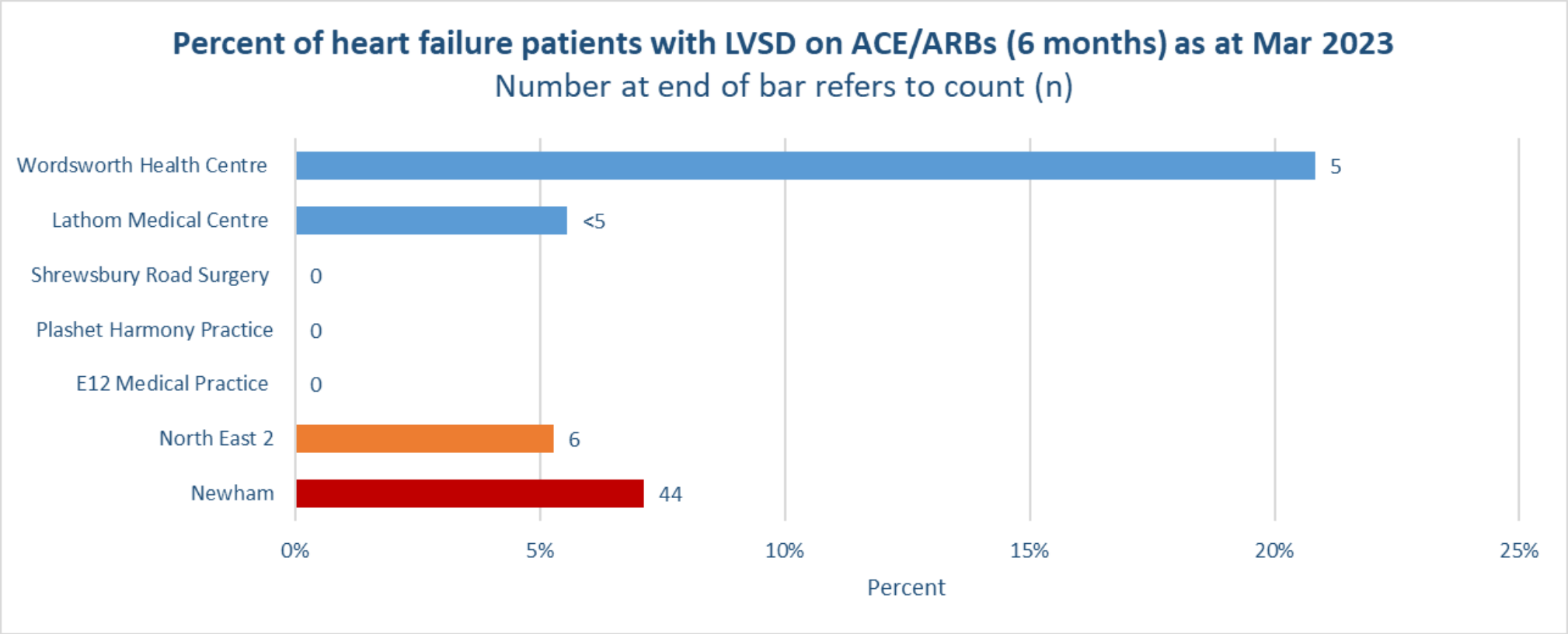


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# CVD: % of all patients with LVSD on ACE/ARBs (6m)



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# Coronary Heart Disease prevalence

In Newham and North East  
2 by GP practice

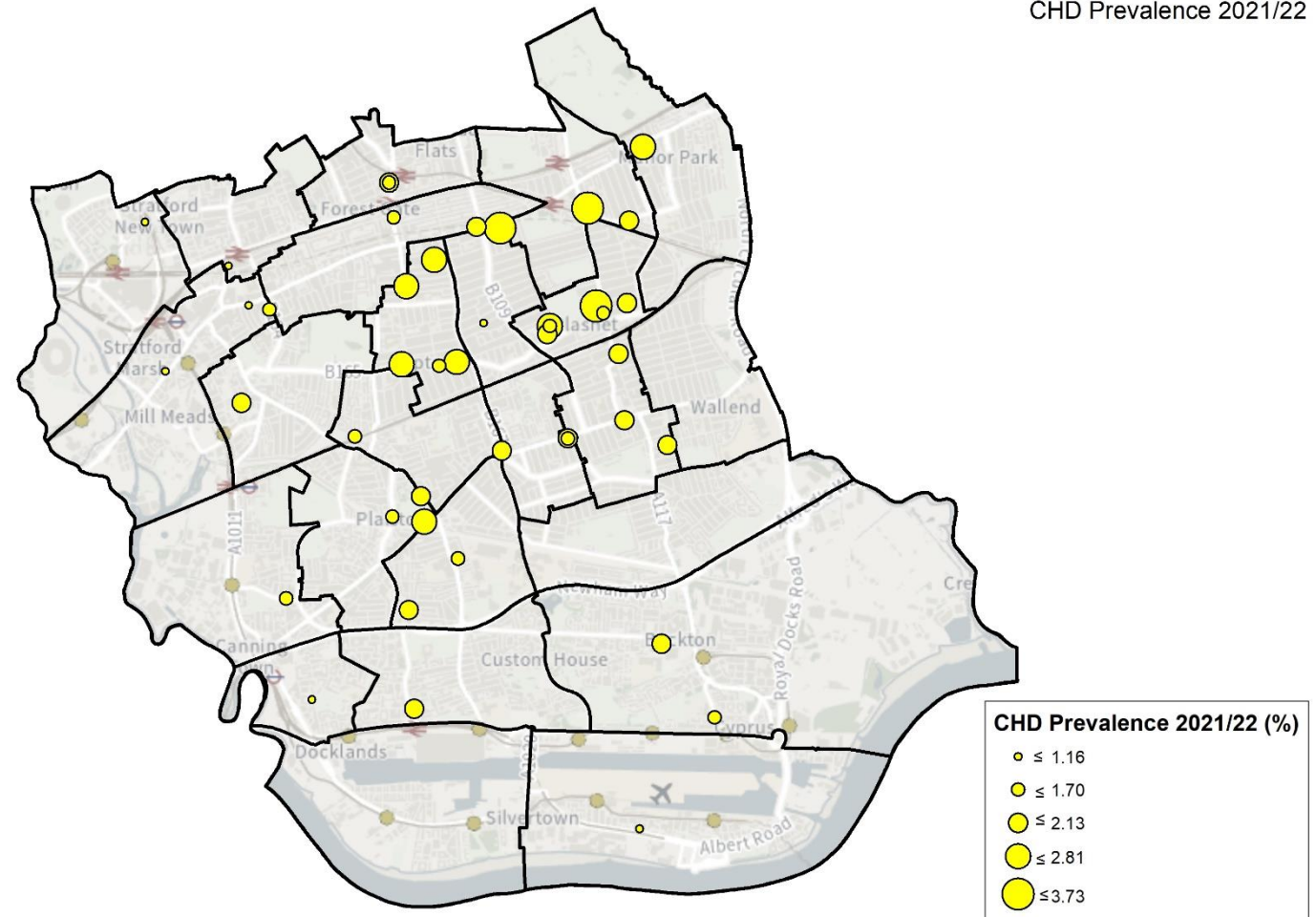
Coronary Heart Disease prevalence  
(%, all ages) in 2021/22

GP practice	CHD prevalence (%)
The Summit Practice	1.4
E12 Medical Practice	1.6
Lathom Medical Centre	1.9
Shrewsbury Road Surgery	2.1
DR T KRISHNAMURTHY	2.3
The Graham Practice	3.2

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Data source: OHID Fingertips

CHD Prevalence 2021/22



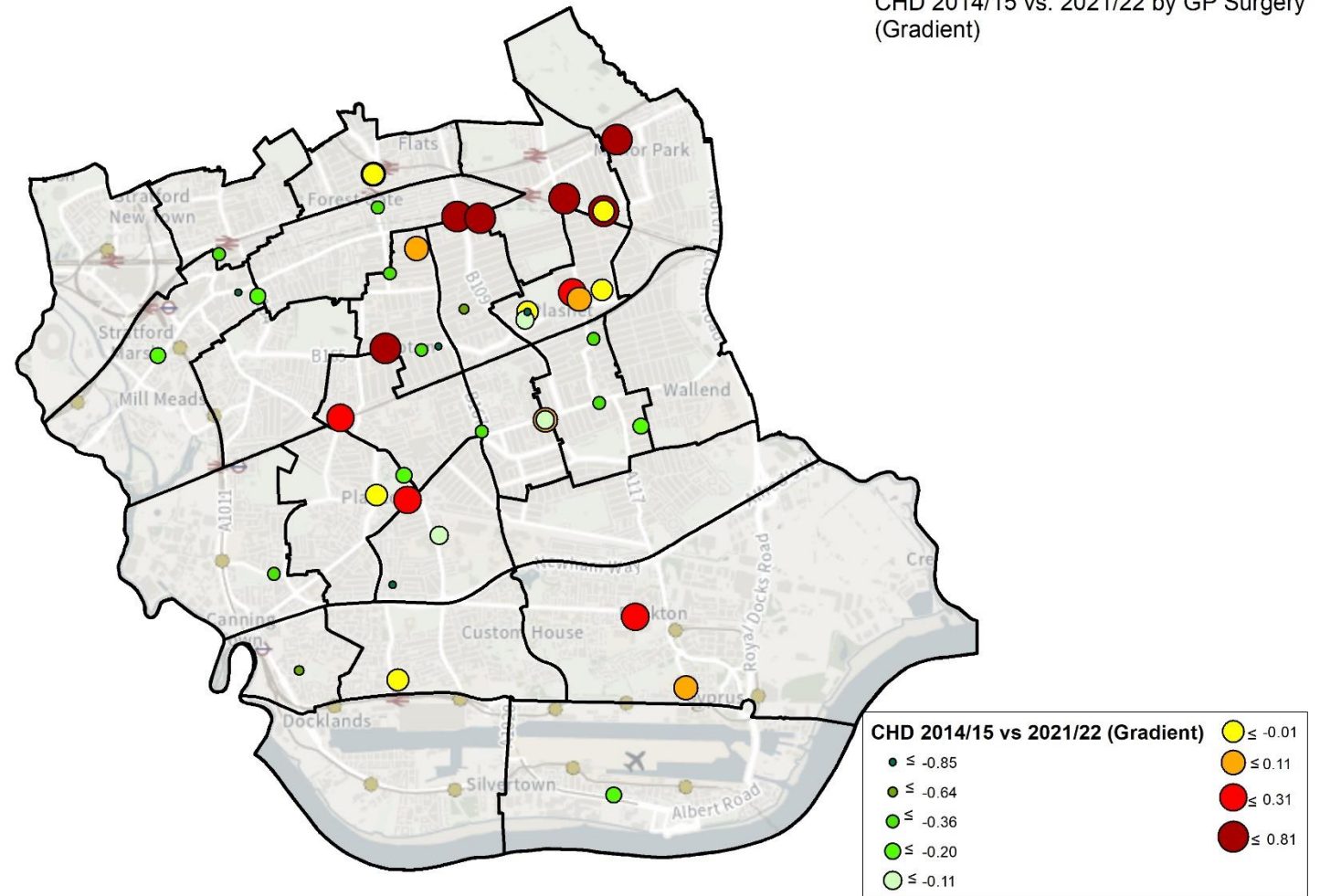
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# Coronary Heart Disease prevalence - gradient change

In Newham and North East  
2 by GP practice

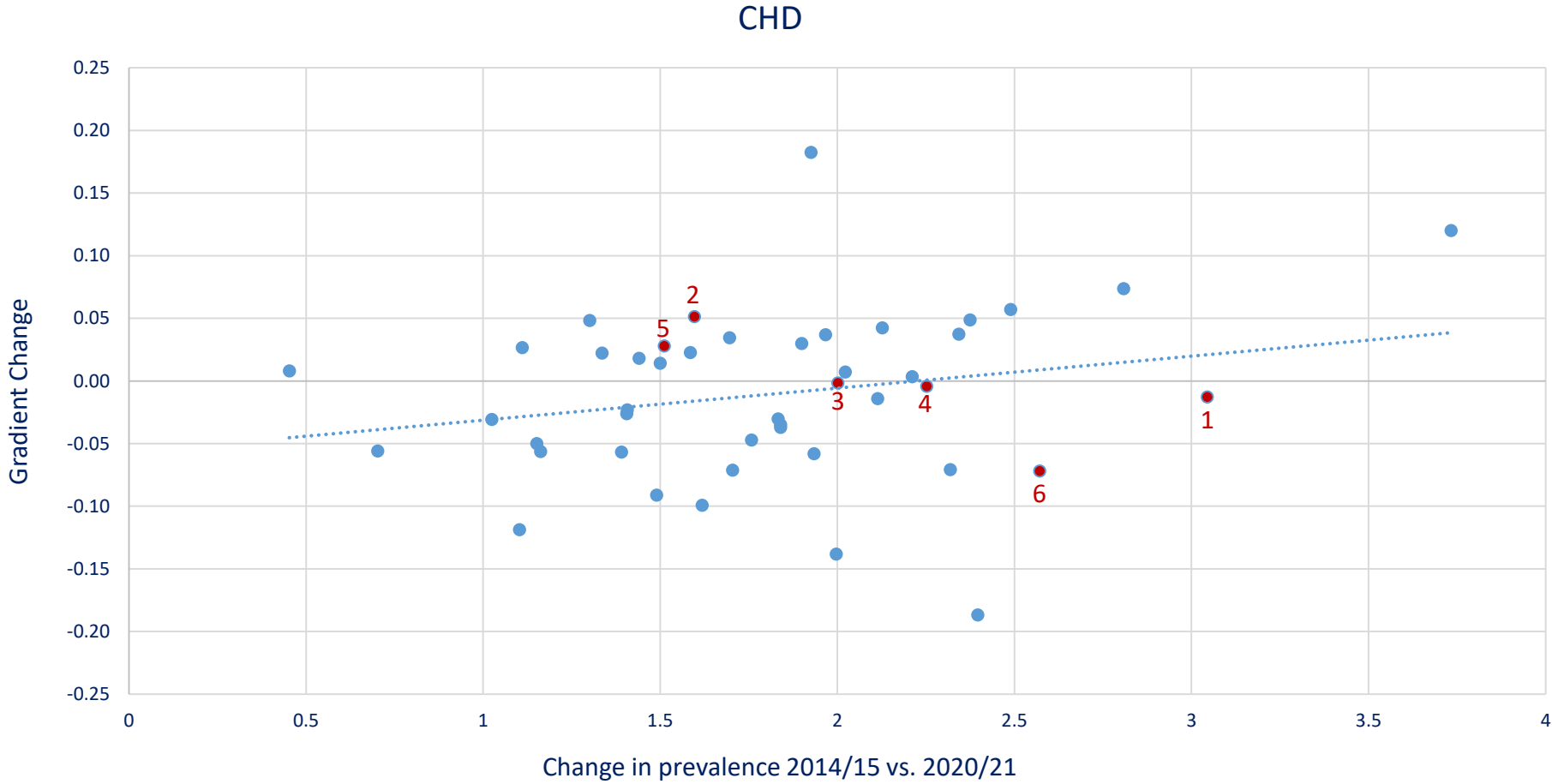
Coronary Heart Disease prevalence (% , all ages)  
2015/16 vs. 2021/22 and gradient change

GP practice	2015/2016	2021/2022	Gradient change
DR T KRISHNAMURTHY	3.2	2.3	-0.86
E12 Medical Practice	1.5	1.6	0.10
Lathom Medical Centre	2.2	1.9	-0.37
Shrewsbury Road Surgery	2.2	2.1	-0.13
The Summit Practice	1.4	1.4	-0.02
The Graham Practice	3.0	3.2	0.20



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# CHD prevalence and change in prevalence scatterplot Among all Newham GP practices

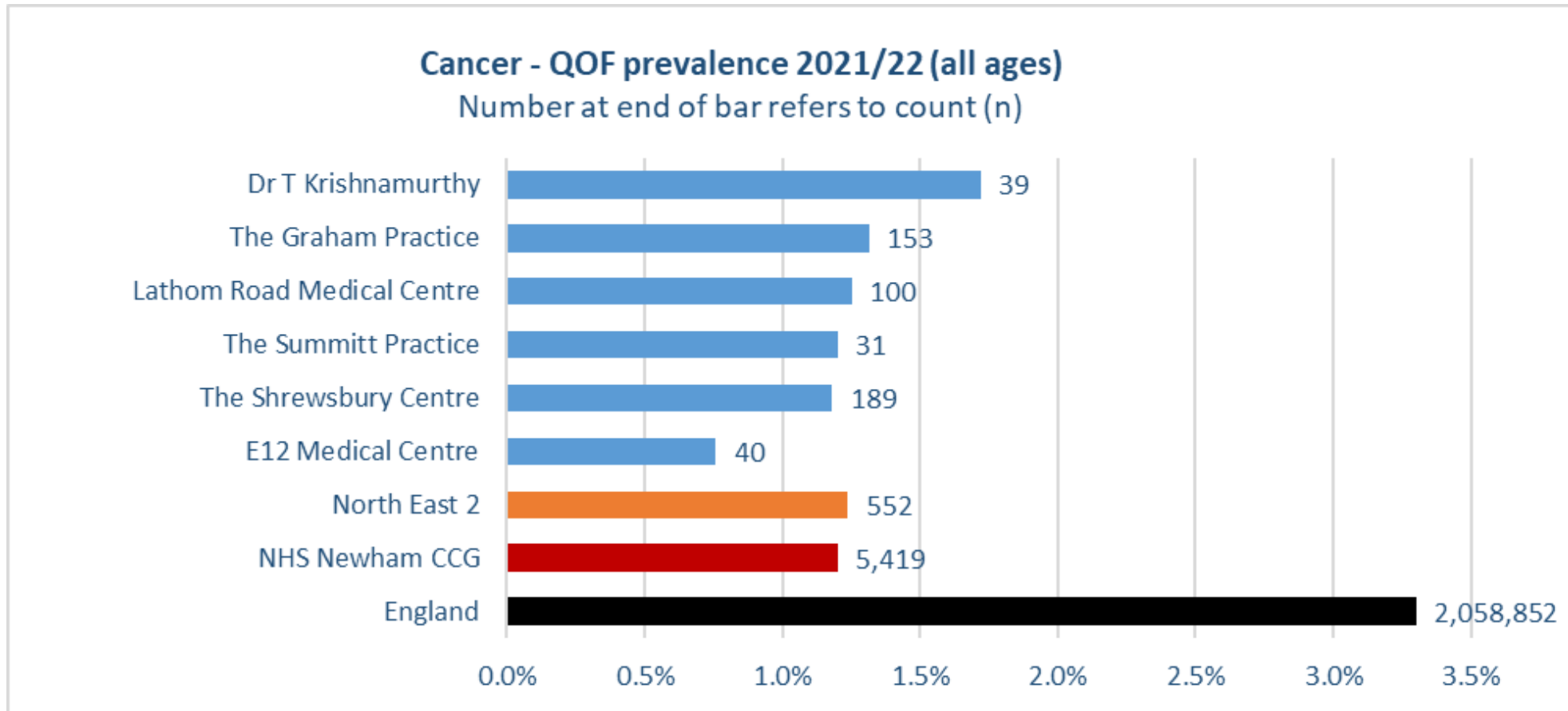


### Key

- 1 Dr B Sathyajith
- 2 E12 Medical Practice
- 3 Lathom Medical Centre
- 4 Shrewsbury Road Surgery
- 5 The Summit Practice
- 6 Wordsworth Health Centre

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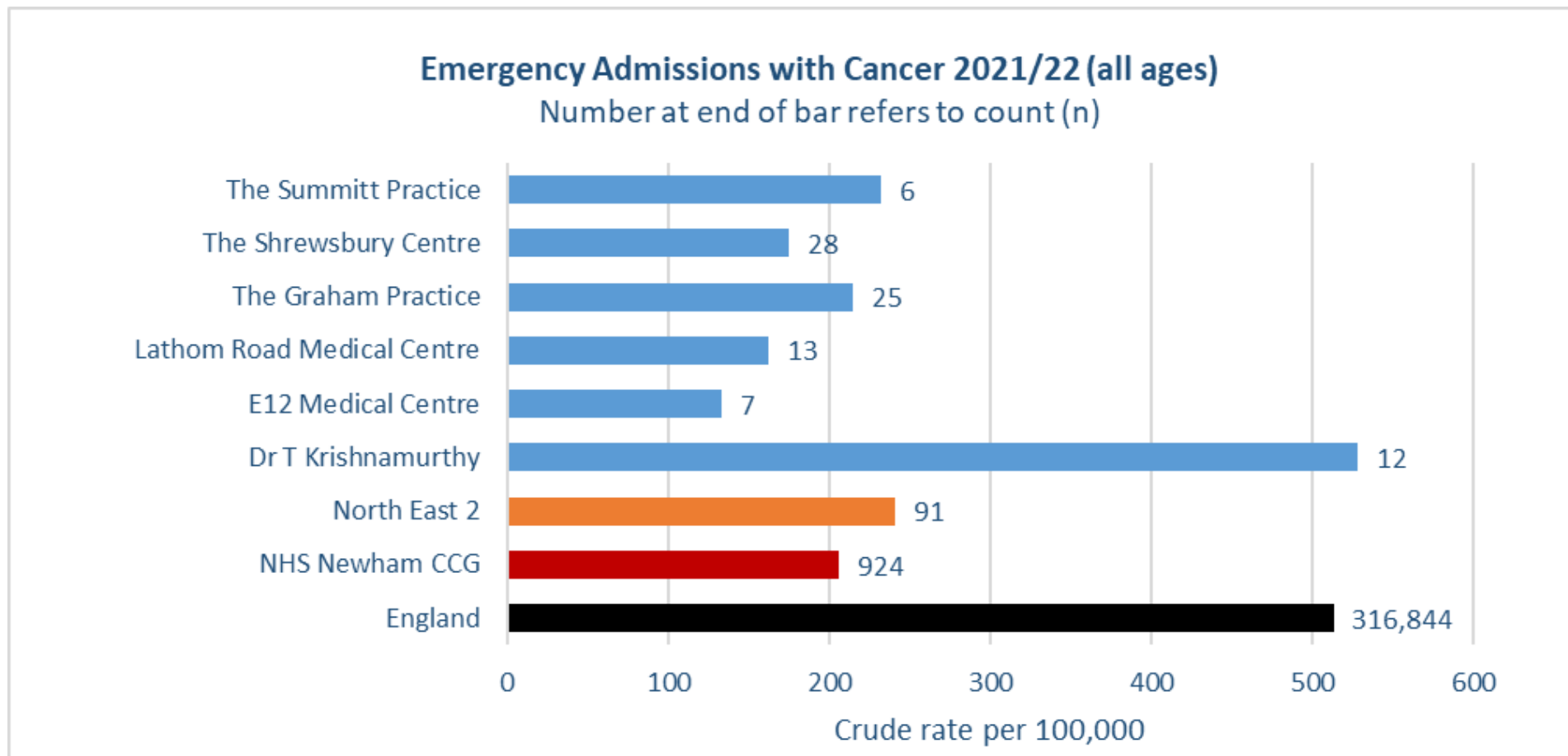
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Source: HES data held by OHID originally provided by NHS Digital

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# Cancer: Emergency Admissions



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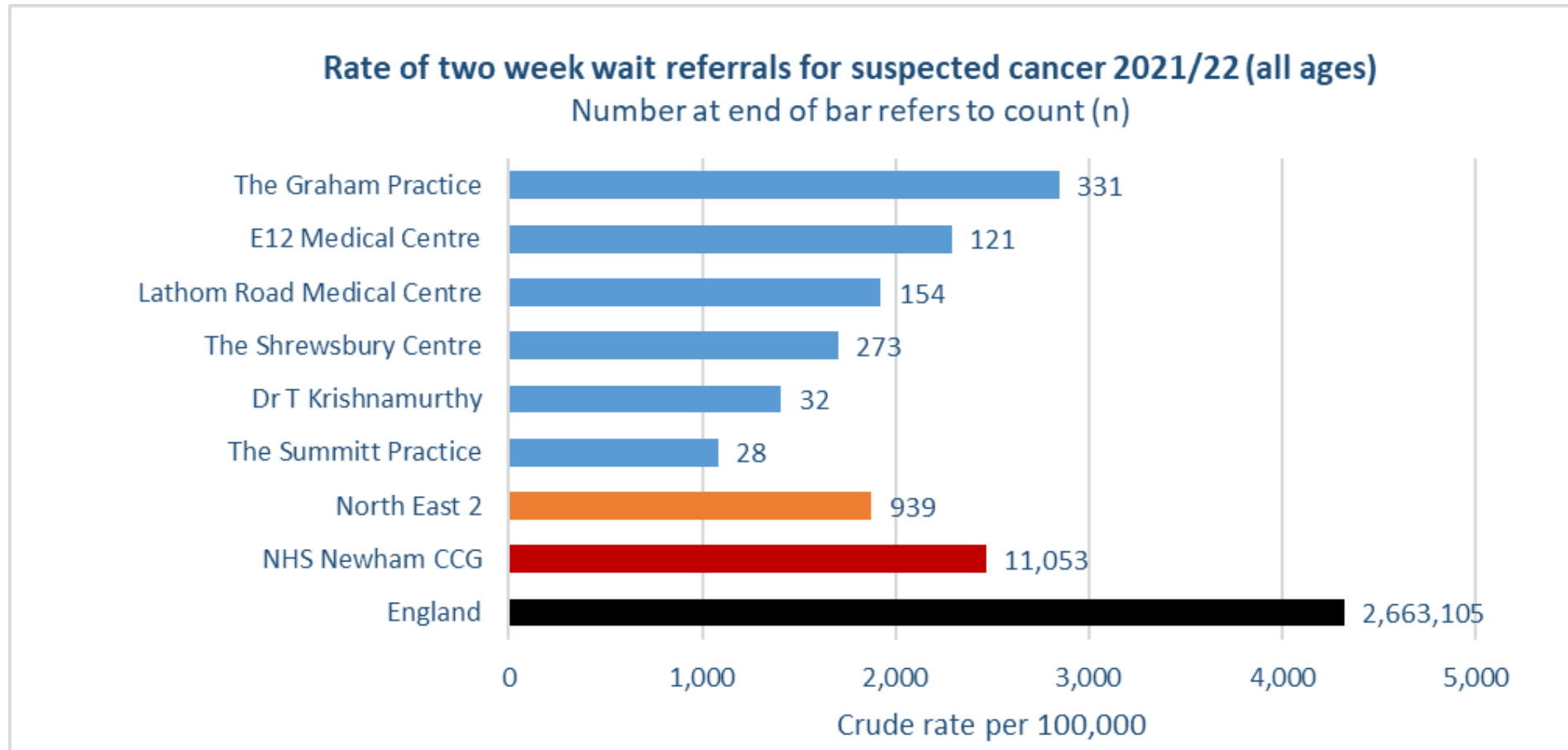
Source: HES data held by PHE originally provided by NHS Digital

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# Cancer: 2 week wait referrals



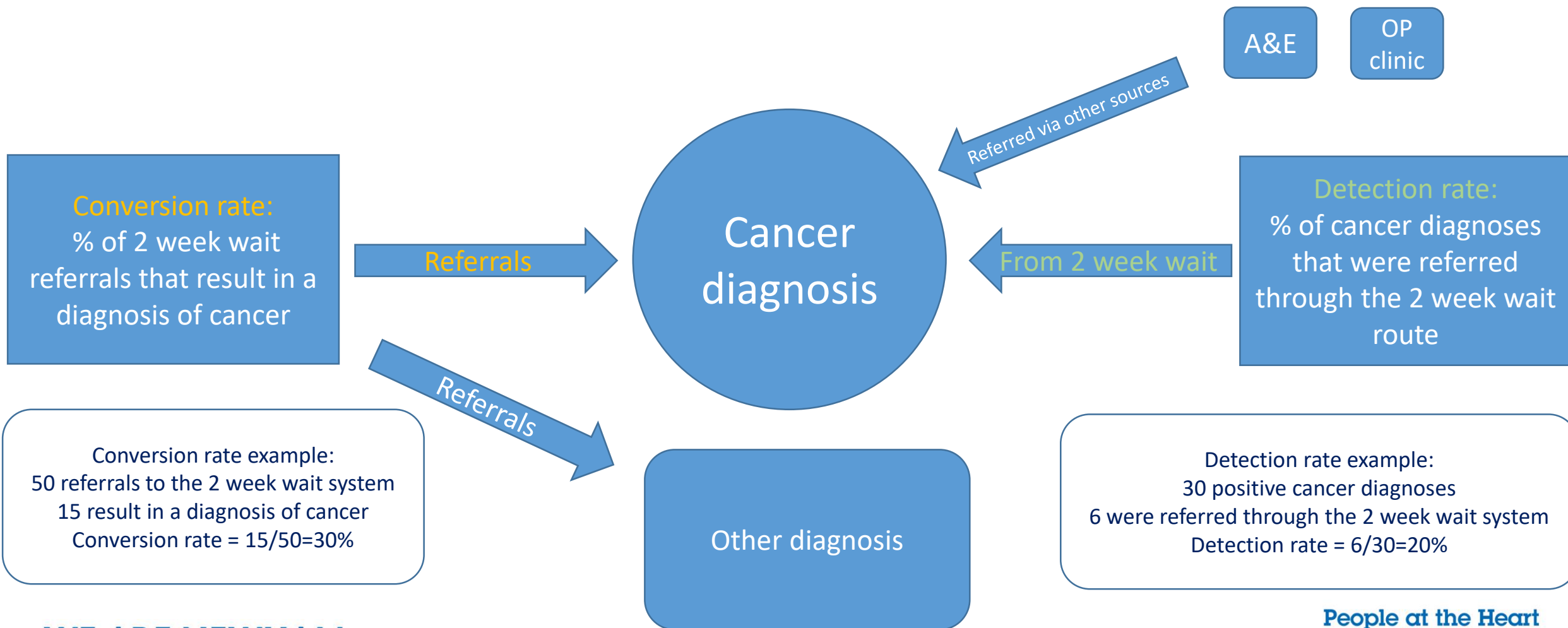
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Data source: NHS England Cancer Waiting Times database via National GP Practice Profiles, OHID

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# Cancer: 2 week wait referrals: Detection and conversion explained



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Data source: NHS England Cancer Waiting Times database via National GP Practice Profiles, OHID

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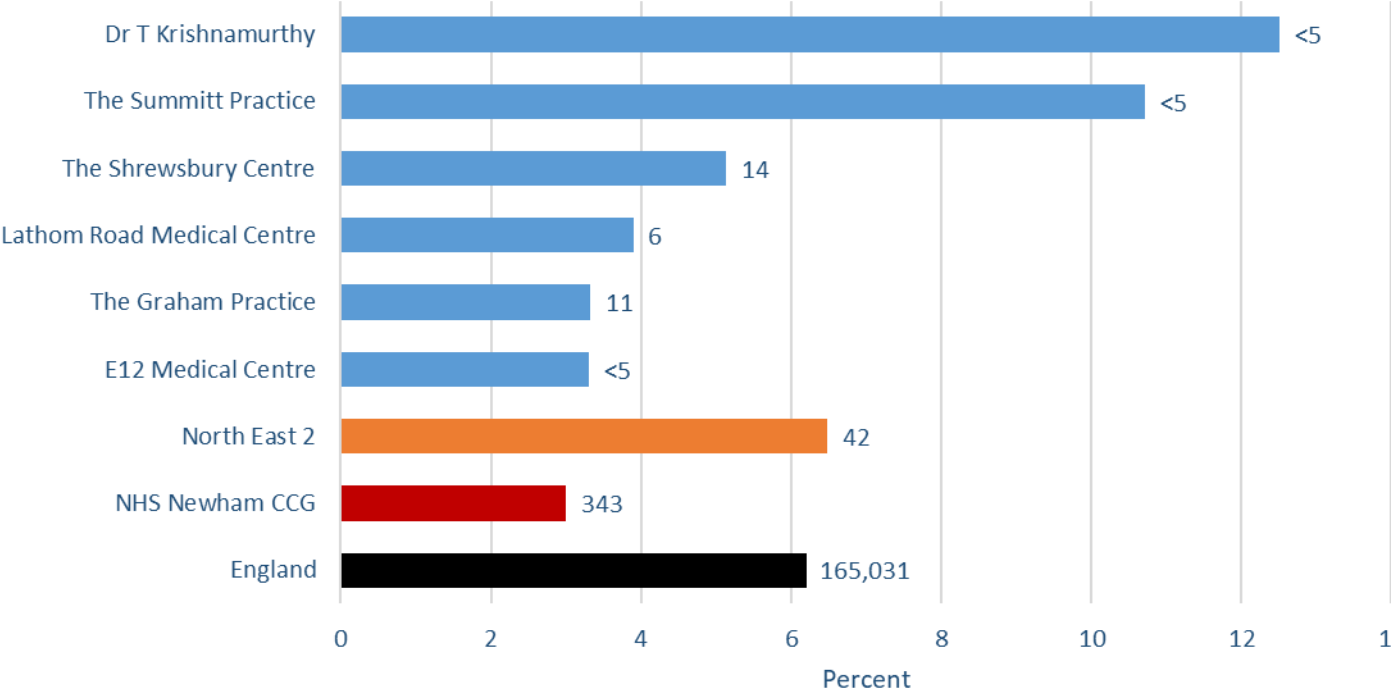


# Cancer: 2 week wait referrals - conversion



Two week referrals resulting in diagnosis of cancer (conversion rate) 2021/22 - all ages

Number at end of bar refers to count (n)



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Data source: NHS England Cancer Waiting Times database via National GP Practice Profiles, OHID

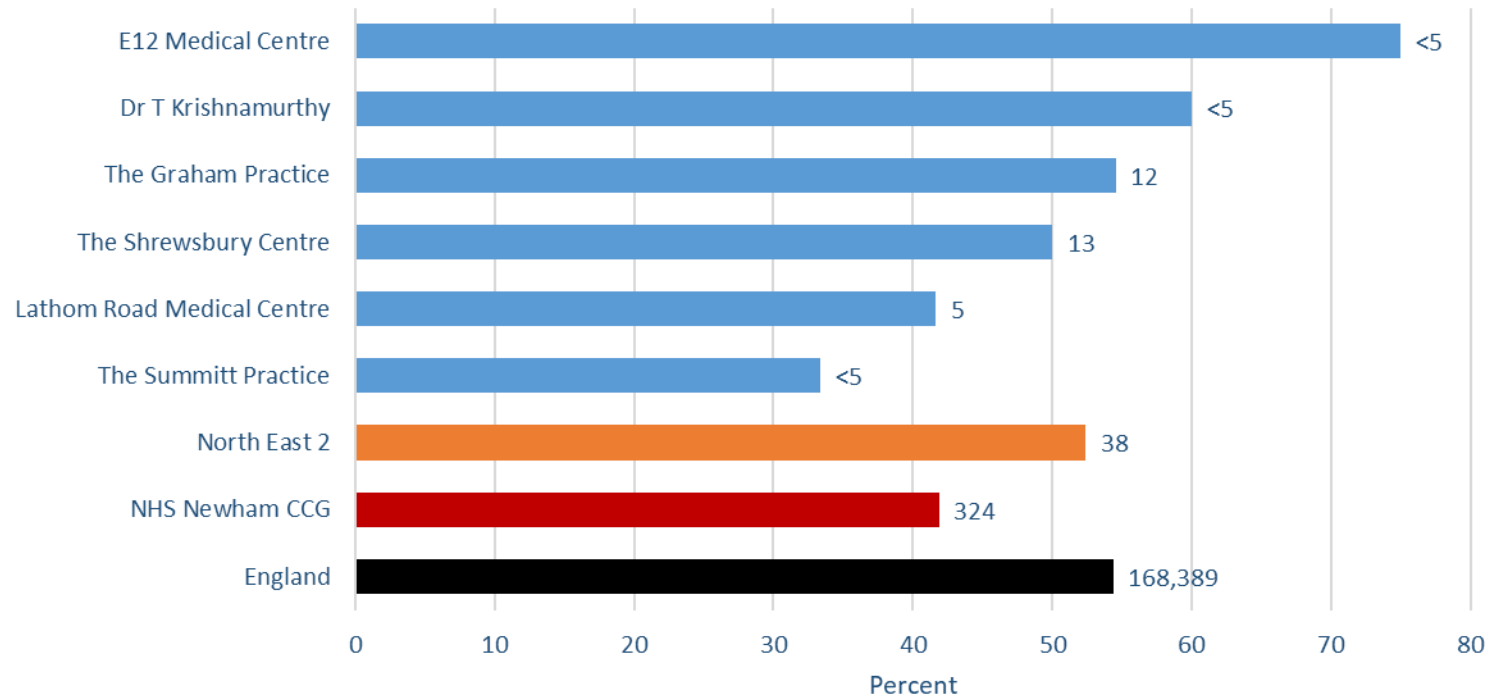
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# Cancer: 2 week wait referrals - detection

## New cancer cases resulting from 2 week wait referral (detection rate) 2021/22 - all ages

Number at end of bar refers to count (n)



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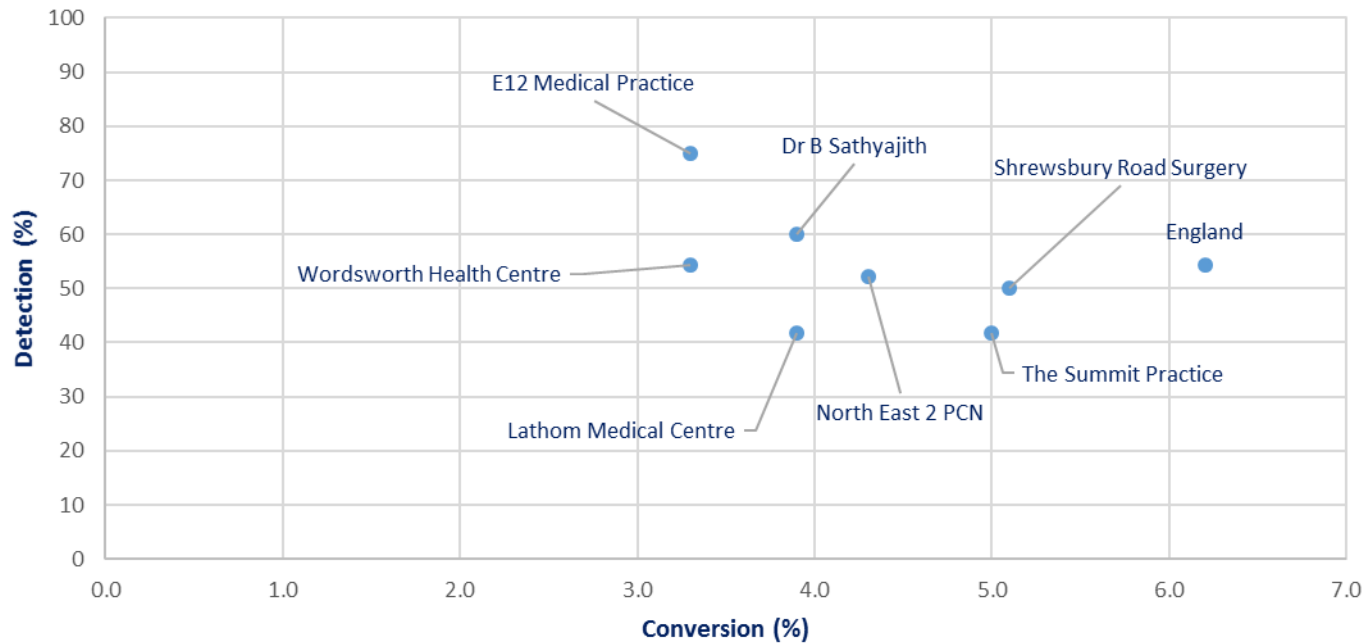
Data source: NHS England Cancer Waiting Times database via National GP Practice Profiles, OHID

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# Cancer: 2 week wait referrals – conversion/detection 2021/22

2 week wait referrals - GP Practices showing detection and conversion 2021/22



**Conversion = 2ww referrals resulting in a diagnosis of cancer**

Higher conversion percentage means that a higher proportion of 2 week wait referrals for suspected cancer resulted in a cancer diagnosis.

**Detection = cancers referred via the 2 week wait referral**

A higher detection percentage means cancers have been detected via referrals through the 2 week wait system, as opposed to emergency admissions for example.

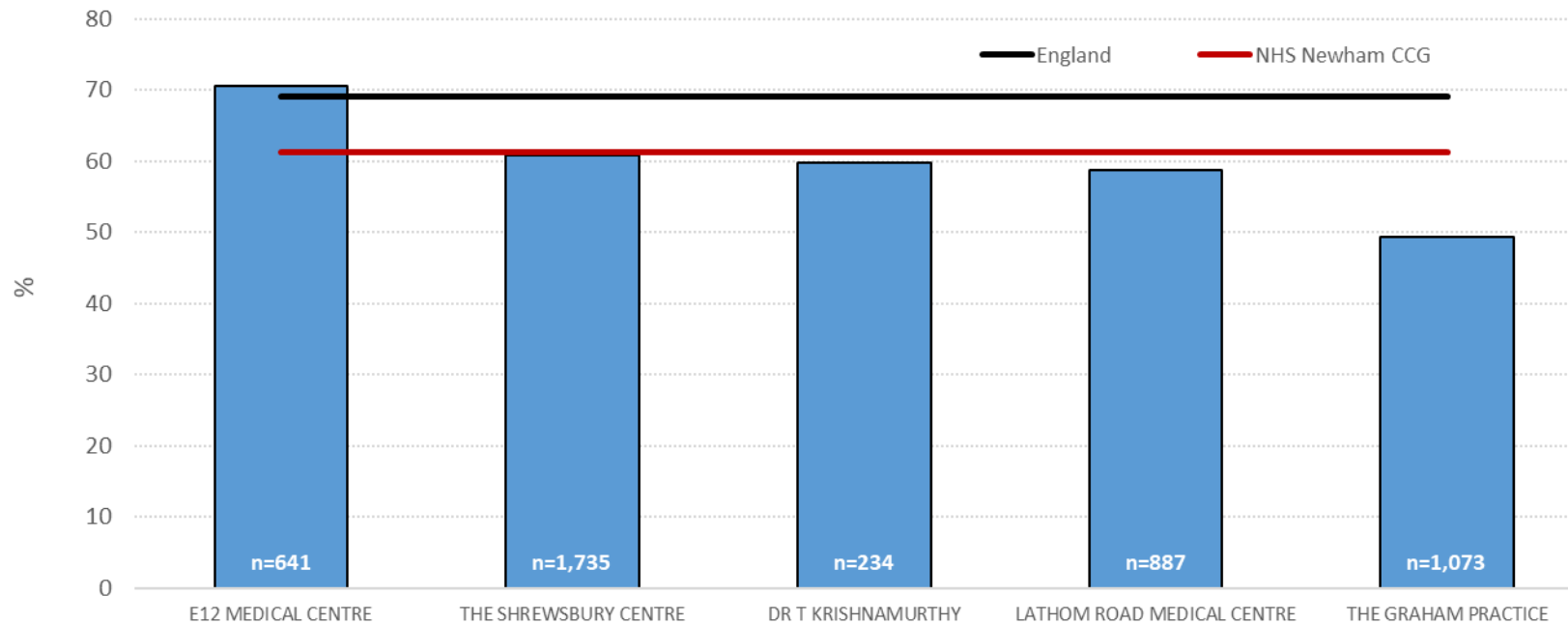
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Data source: NHS England Cancer Waiting Times database via National GP Practice Profiles, OHID

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Percentage of Women aged 25-49 with a record of cervical screening in the last 3.5 years (including patients with PCAs) - 2021/22



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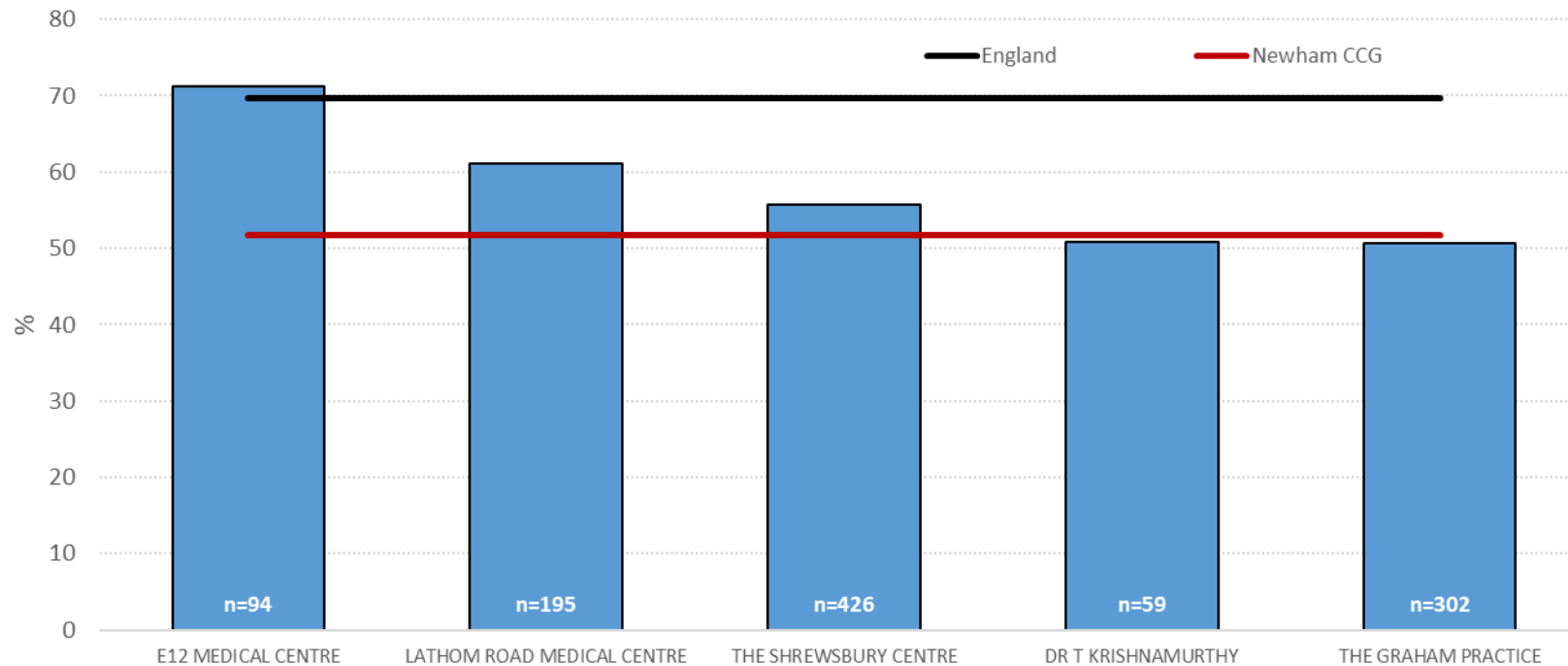
Data source: Quality and Outcomes Framework (QOF), NHS Digital via Fingertips, OHID (see notes for PCA definition)

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# Bowel Screening

Percentage of people aged 60-74 screened for bowel cancer within 6 months of invitation (uptake)  
2021/22



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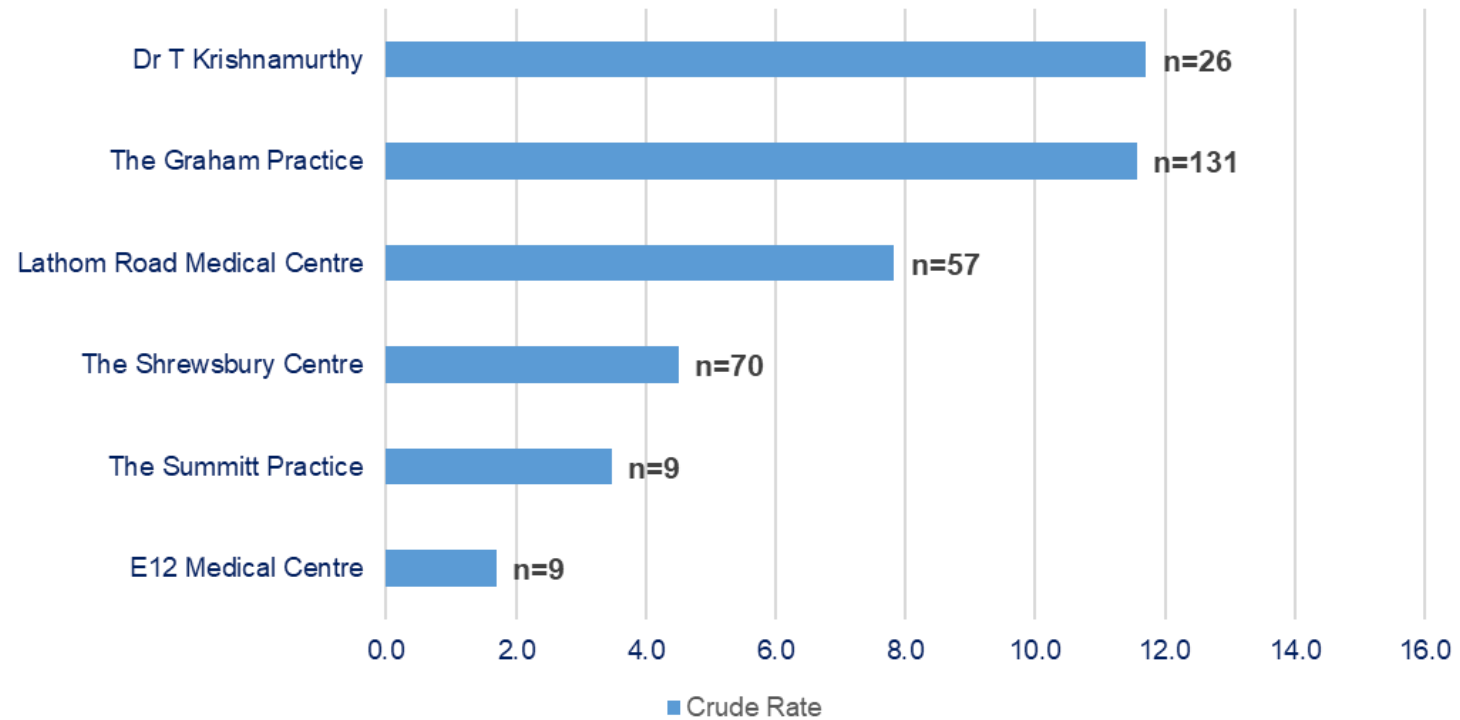
Data source: Quality and Outcomes Framework (QOF), NHS Digital via Fingertips, OHID

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# Chronic obstructive pulmonary disease (COPD)

Rate of COPD by practice - North East 2 (n=302)



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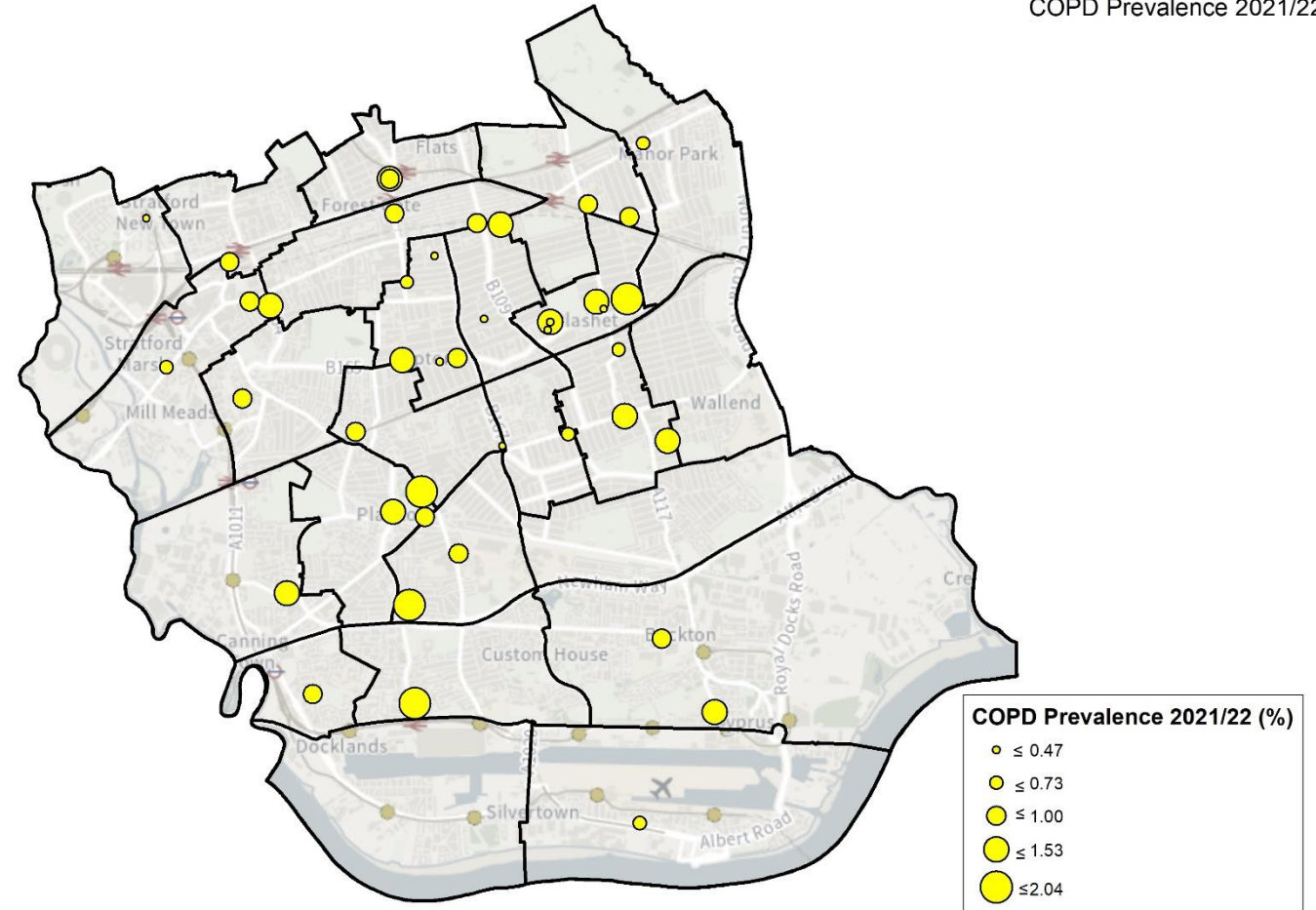
# COPD prevalence

In Newham and NE2 by GP practice

COPD prevalence (% all ages)  
in 2021/22

COPD Prevalence 2021/22

GP practice	COPD prevalence (%)
E12 Medical Centre	0.2
The Shrewsbury Centre	0.4
Dr T Krishnamurthy	1.1
Lathom Road Medical Centre	0.6
The Graham Practice	1.2
The Summitt Practice	0.4



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Data source: OHID Fingertips

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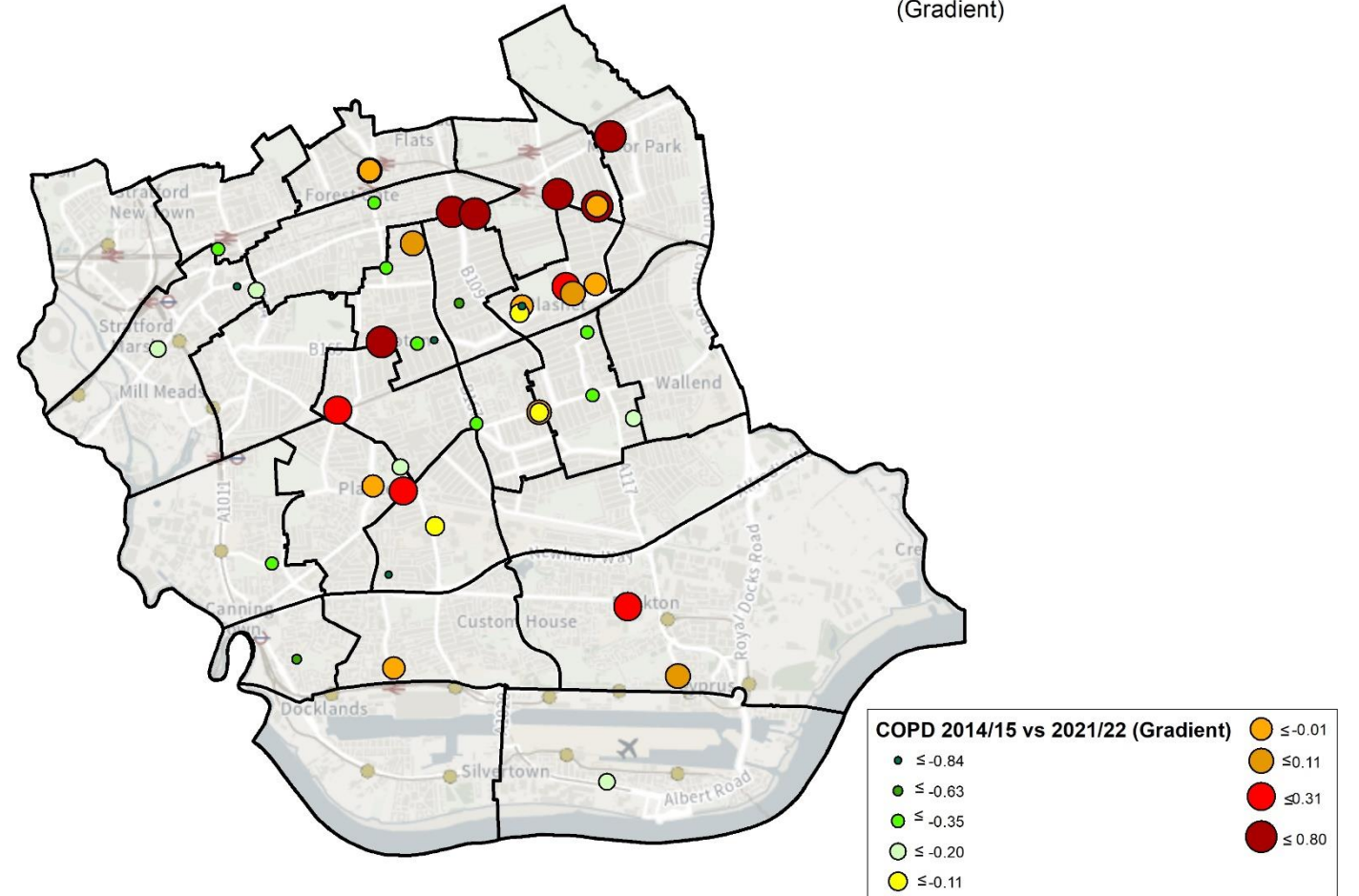


# COPD prevalence - gradient change

In Newham and NE2 by GP practice

COPD prevalence (% all ages) 2015/16 vs. 2021/22 and gradient change

GP practice	2015/2016	2021/2022	Gradient change
E12 Medical Centre	0.2	0.2	-0.05
The Shrewsbury Centre	0.5	0.4	-0.02
Dr T Krishnamurthy	1.1	1.1	0.00
Lathom Road Medical Centre	0.9	0.6	-0.33
The Graham Practice	1.2	1.2	-0.05
The Summitt Practice	0.4	0.4	0.01



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Data source: OHID Fingertips

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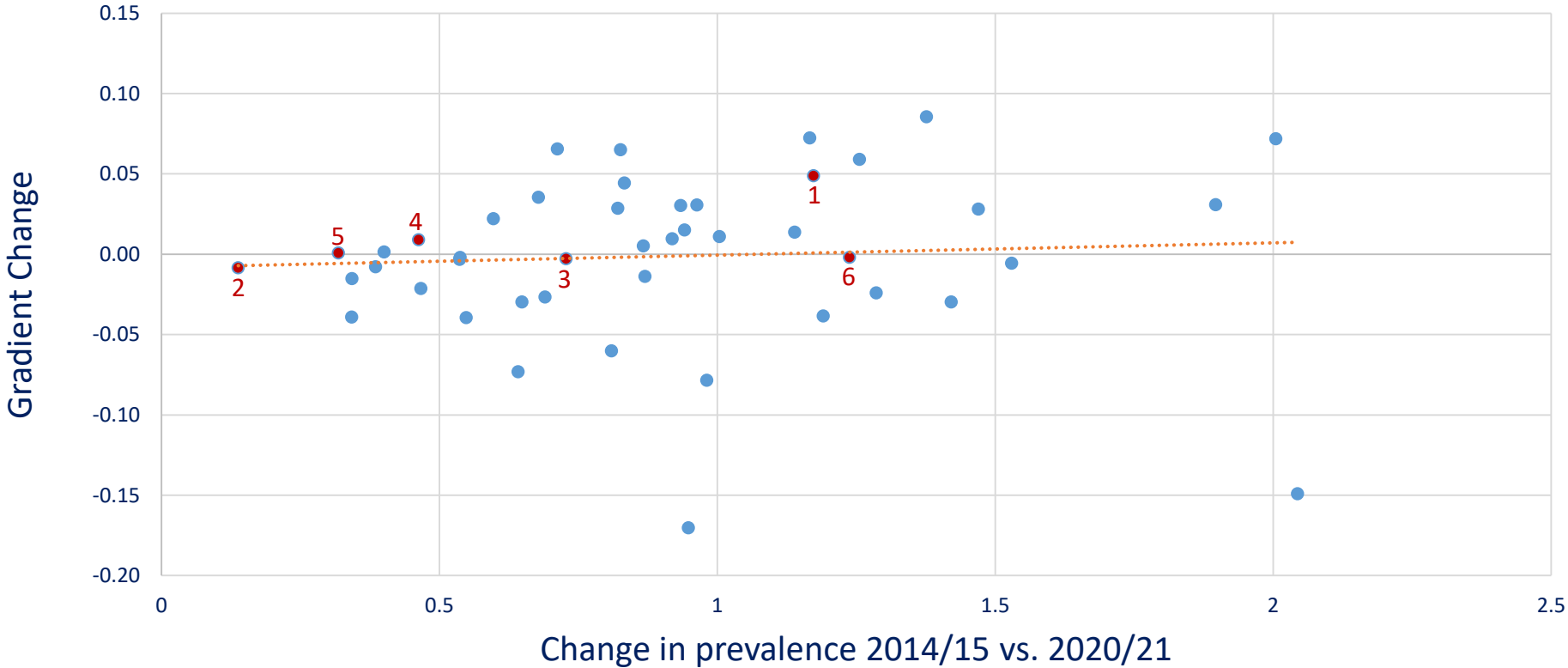
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# COPD prevalence and change in prevalence scatterplot Among all Newham GP practices



COPD



Key

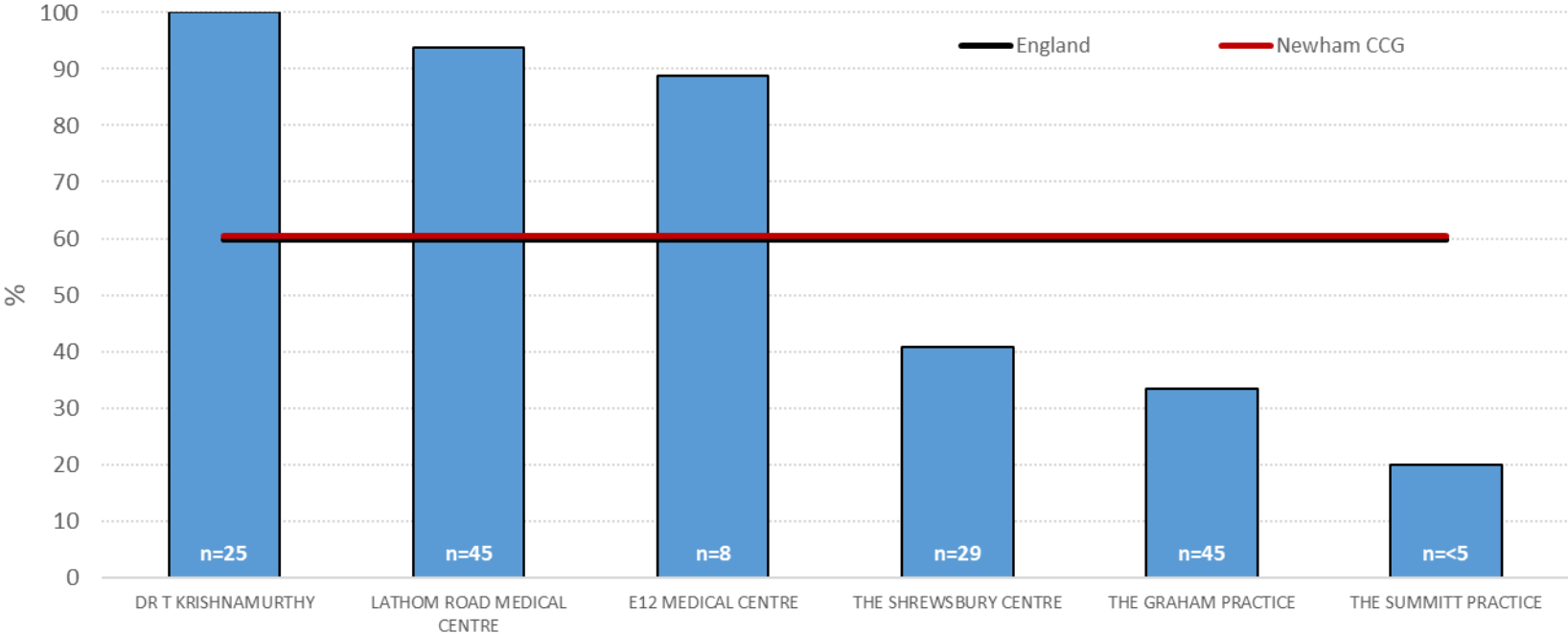
- 1 Dr B Sathyajith
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- 5 The Summit Practice
- 6 Wordsworth Health Centre

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# COPD: Patients who had a review in the last 12 months

Percentage of Patients with COPD who had a review in the last 12 months (2021/22)



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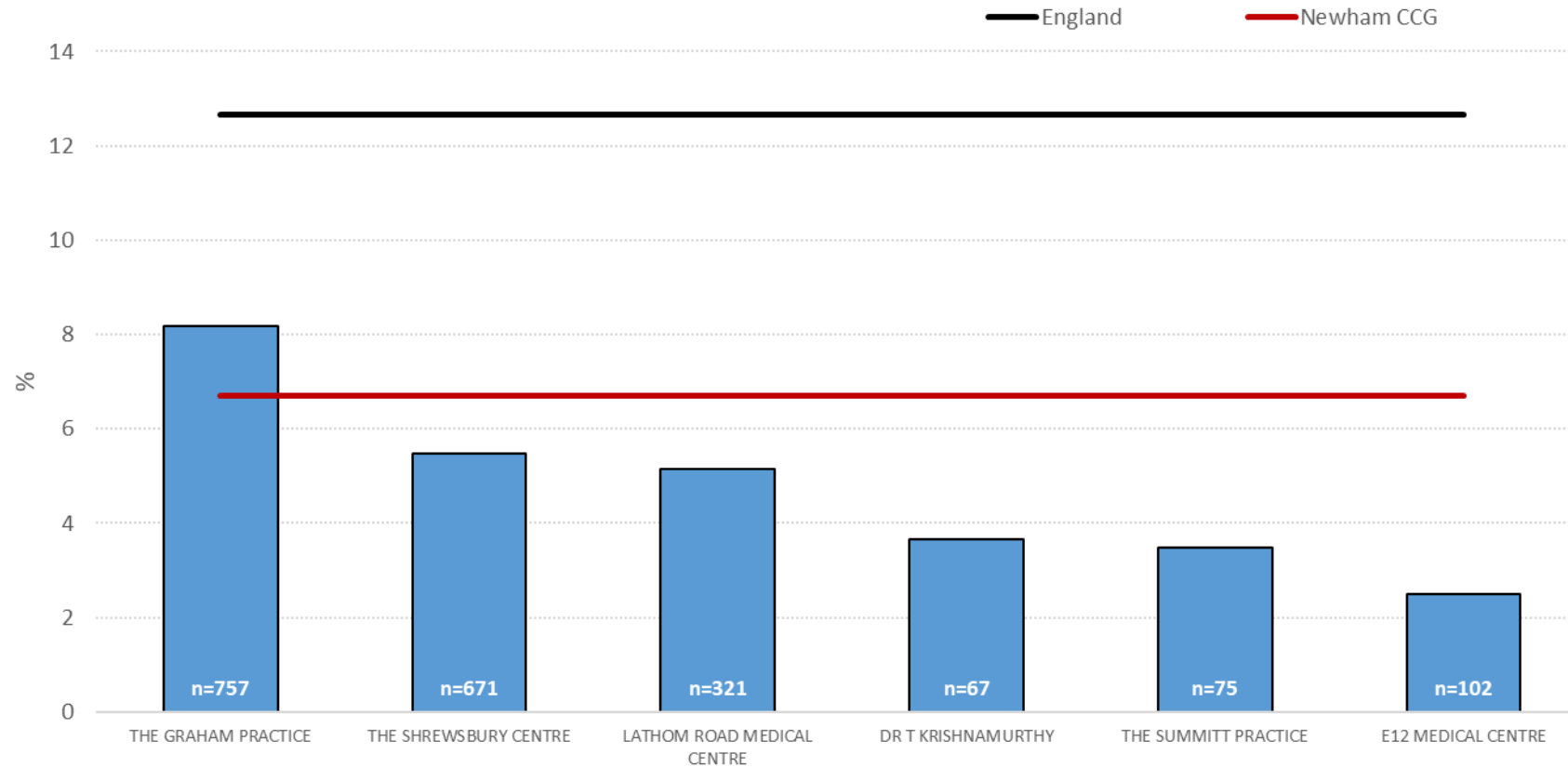
Data source: Quality and Outcomes Framework (QOF) via Fingertips, PHE

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# Mental health: Depression prevalence

Depression Prevalence (18+): 2021/22

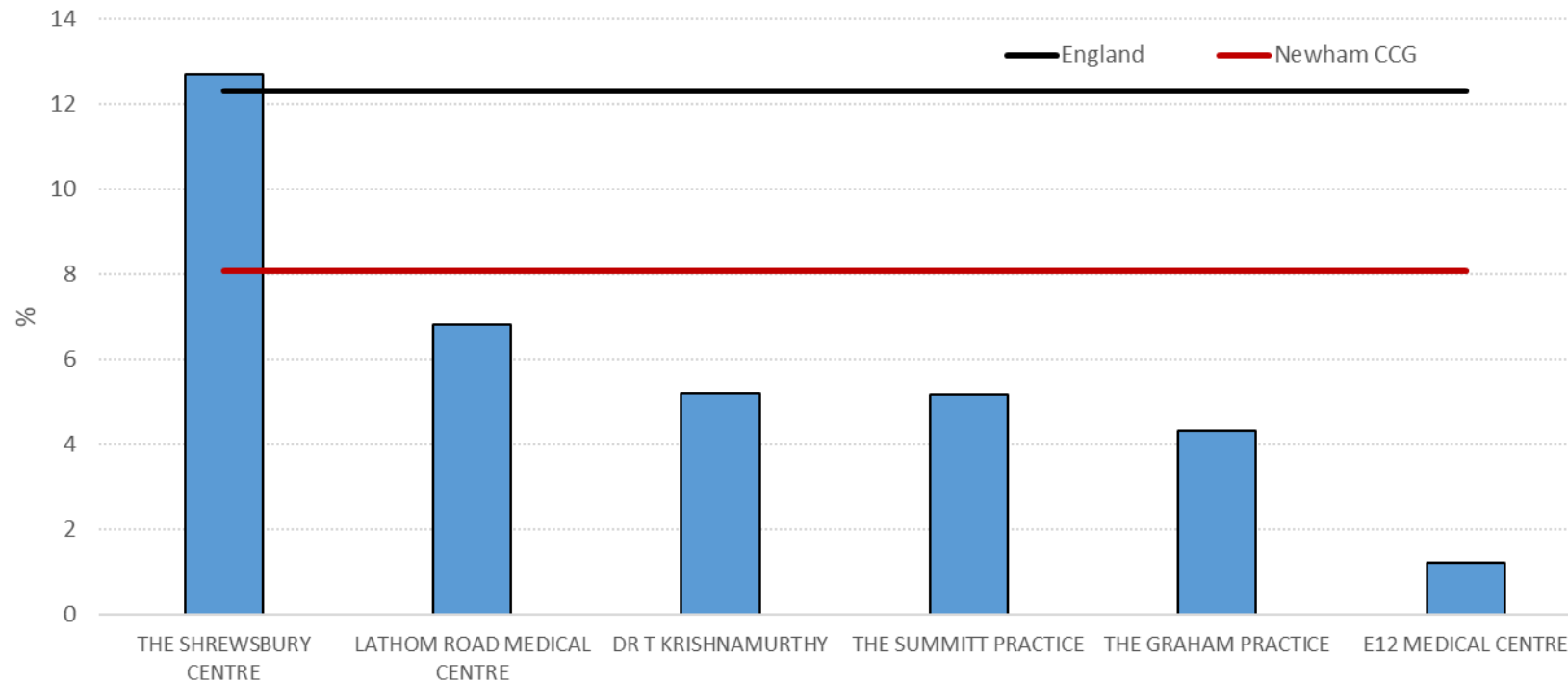


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# Mental health: Long term mental health problem

Prevalence (%) with long term mental health problem 2021/22

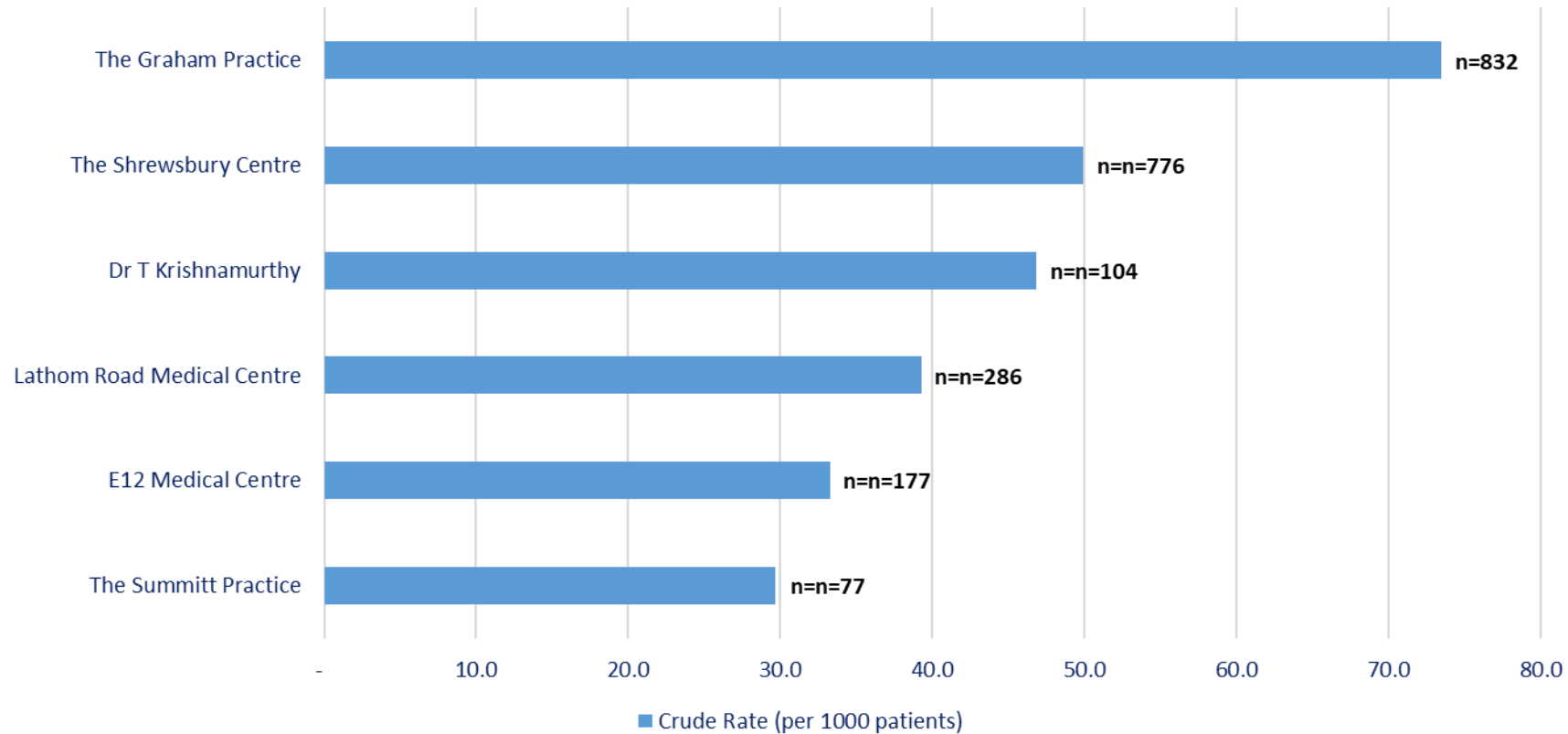


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# Chronic mental illness (CMI)

Rate of CMI by practice - North East 2 (n=2,252)

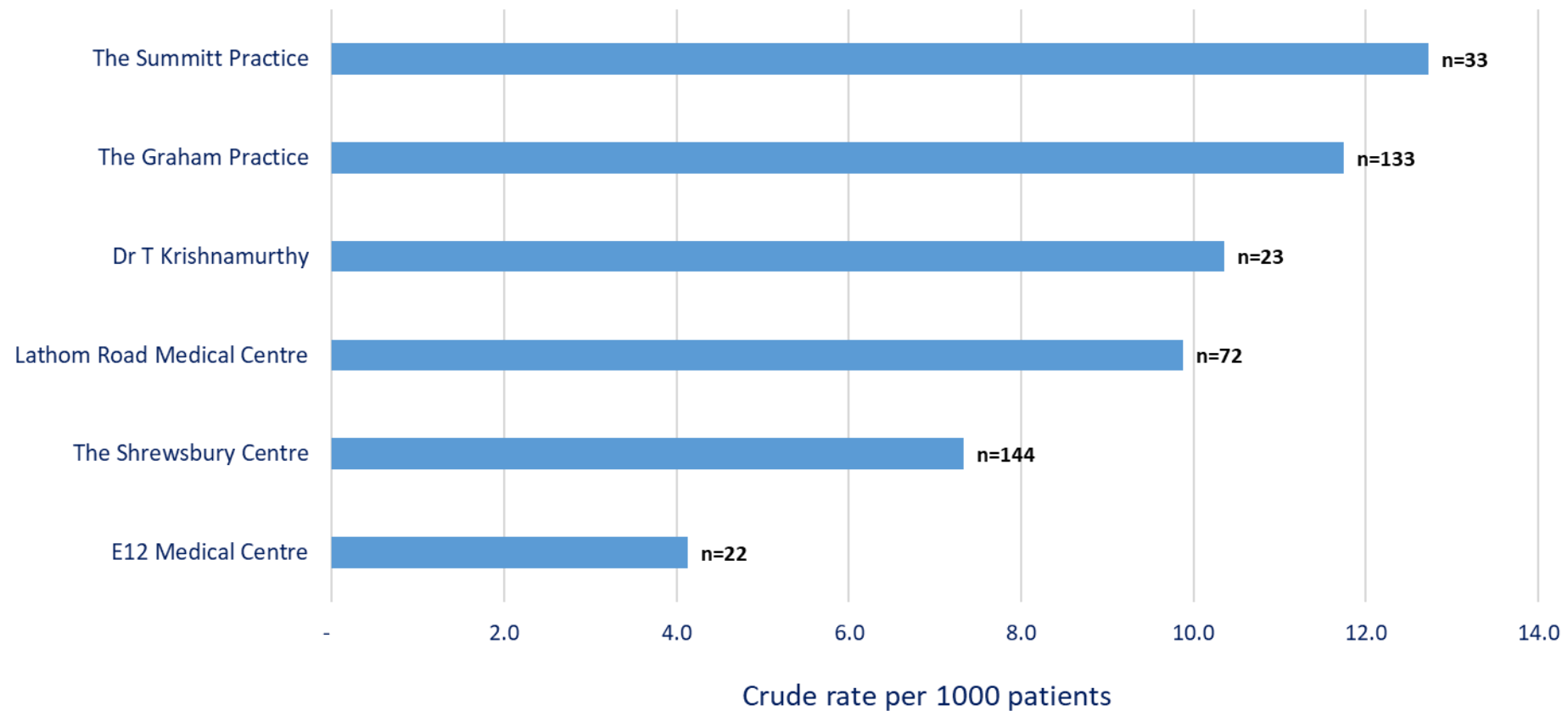


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# Serious mental illness (SMI)

Rate of SMI by by practice - North East 2



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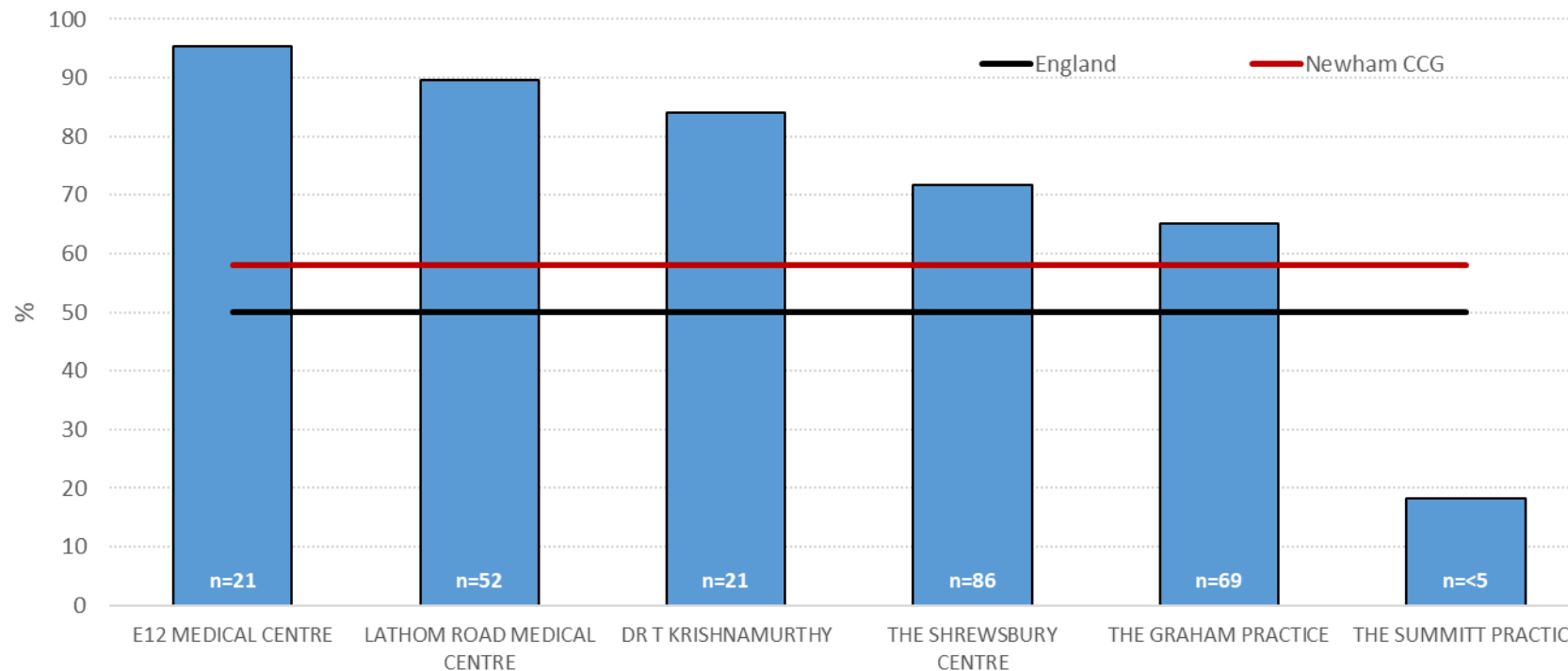
Data source: Clinical Effectiveness Group

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# Mental health: Patients with severe mental issues having a comprehensive care plan

Patients with severe mental health issues having a comprehensive care plan (2021/22)

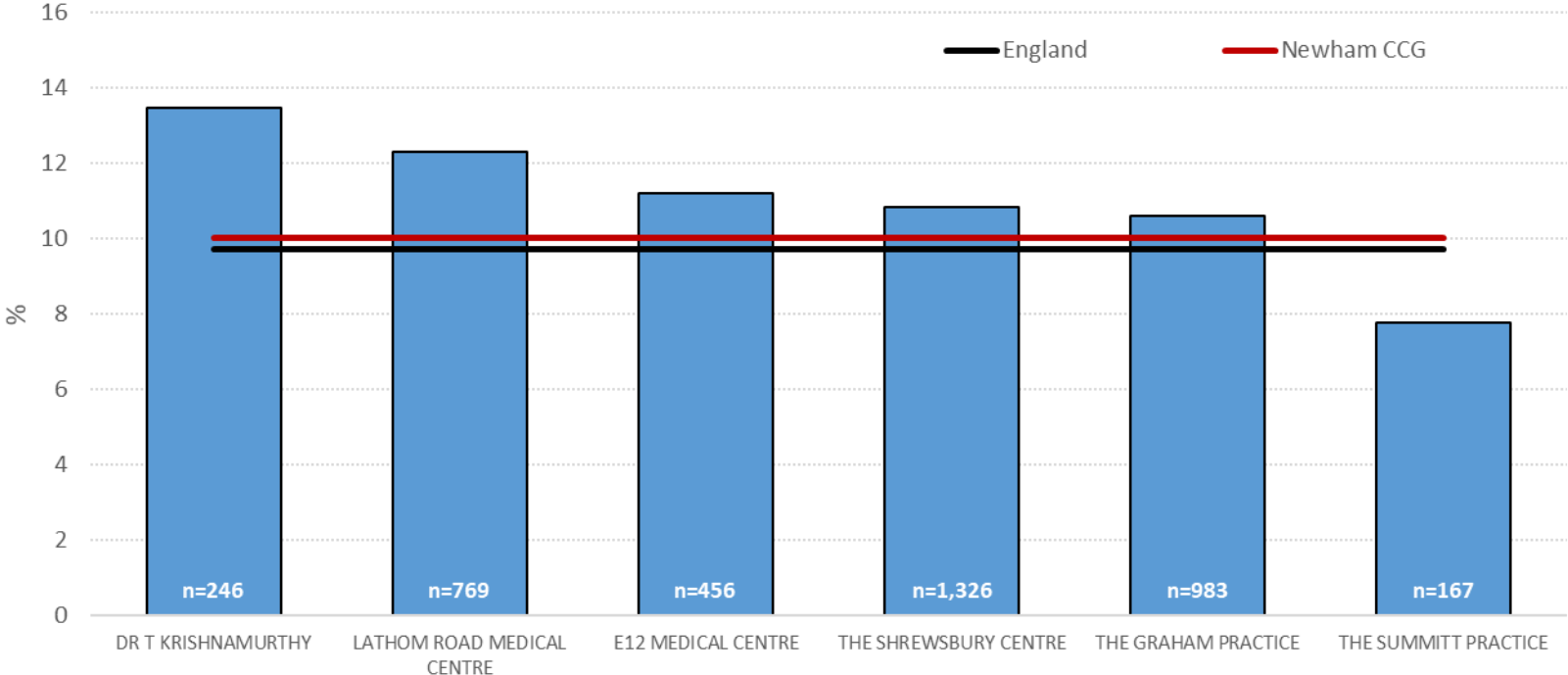


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# Obesity: Prevalence 18+

Obesity Prevalence (18+): 2021/22



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Data source: Quality and Outcomes Framework (QOF) via Fingertips, PHE

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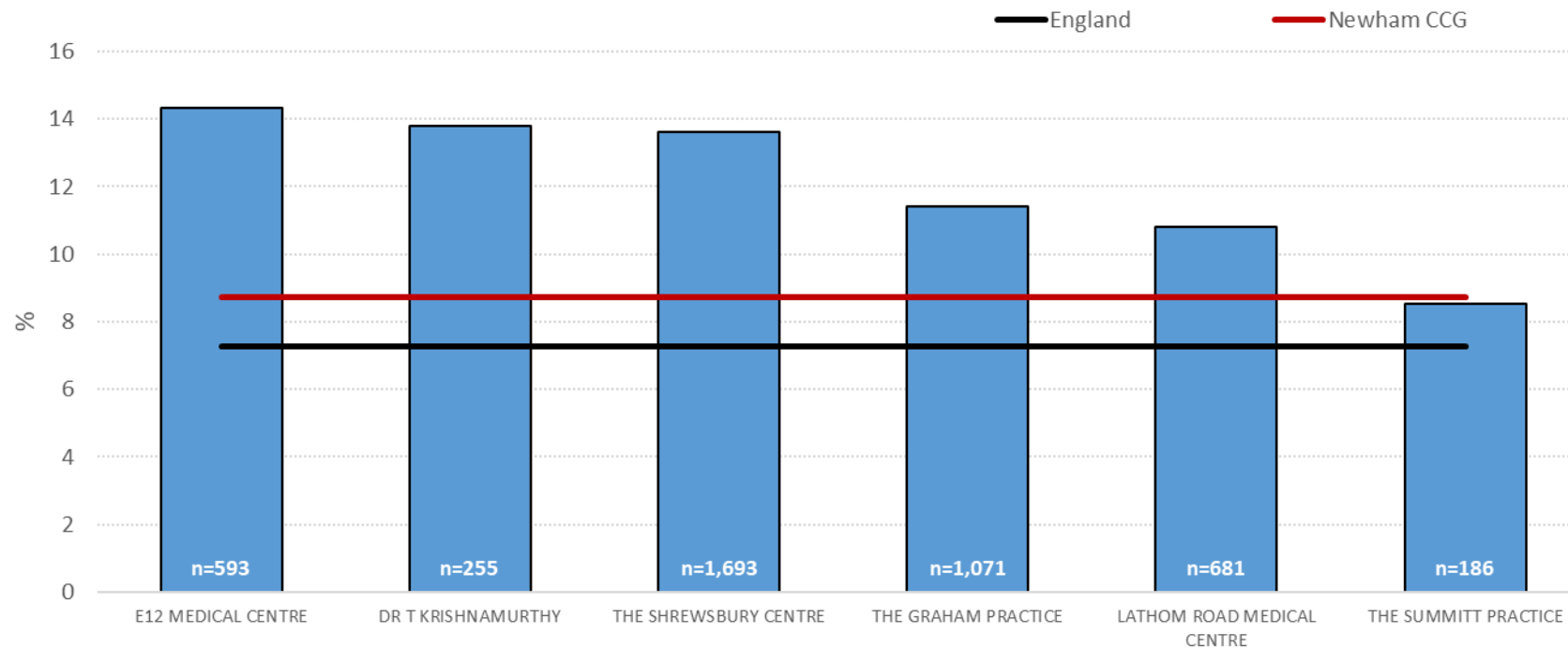
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# Diabetes prevalence – as of Nov 2021

(Type 1 and Type 2 diabetes mellitus)

Diabetes Prevalence (Type 1 & Type 2 diabetes mellitus): 2021/22



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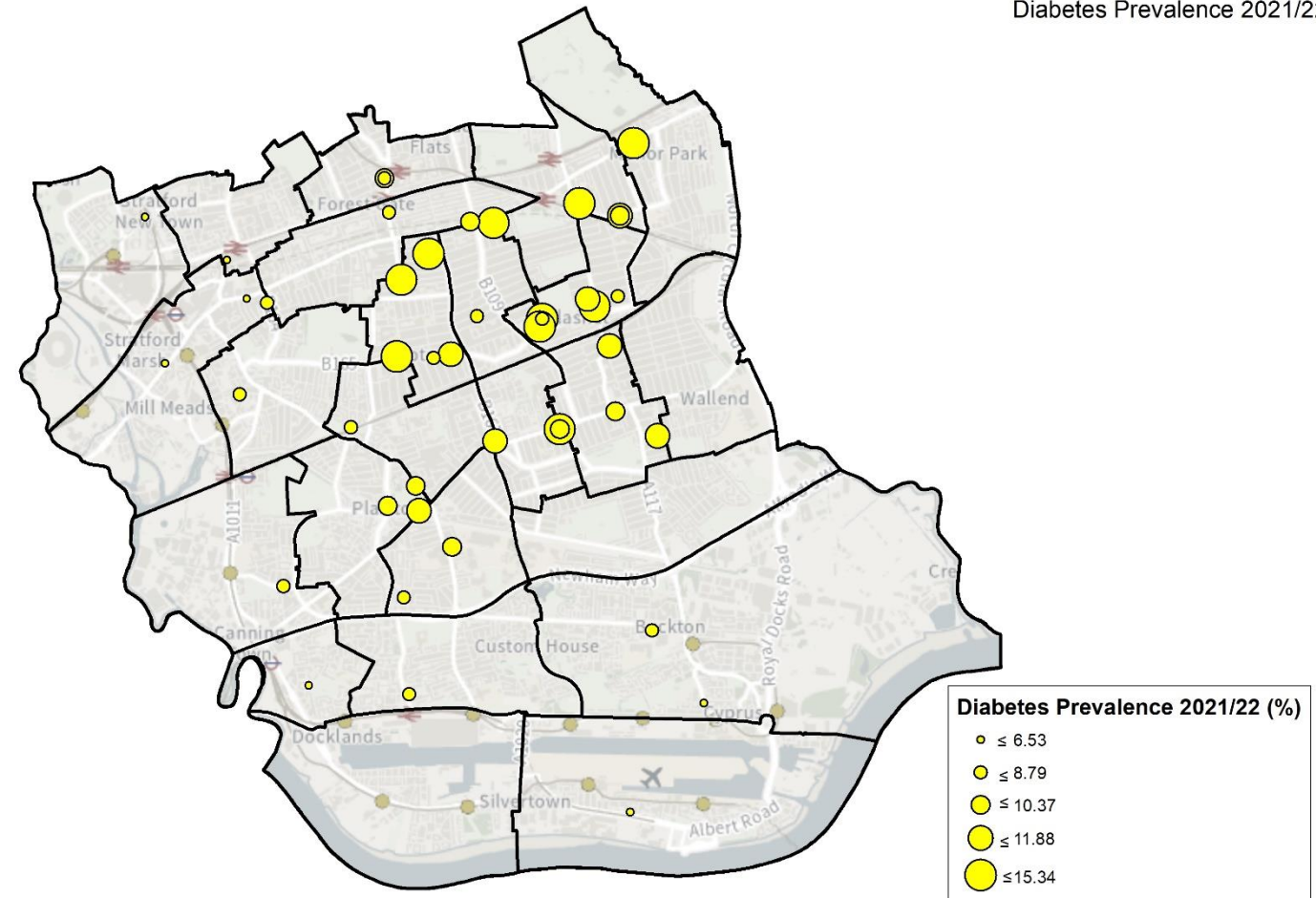
# Diabetes prevalence

In Newham and North East  
2 by GP practice

Diabetes prevalence (% all ages)  
in 2021/22

Diabetes Prevalence 2021/22

GP practice	CHD prevalence (%)
E12 Medical Centre	13.0
The Shrewsbury Centre	13.6
Dr T Krishnamurthy	13.8
Lathom Road Medical Centre	10.8
The Graham Practice	11.4
The Summitt Practice	8.5



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Data source: OHID Fingertips

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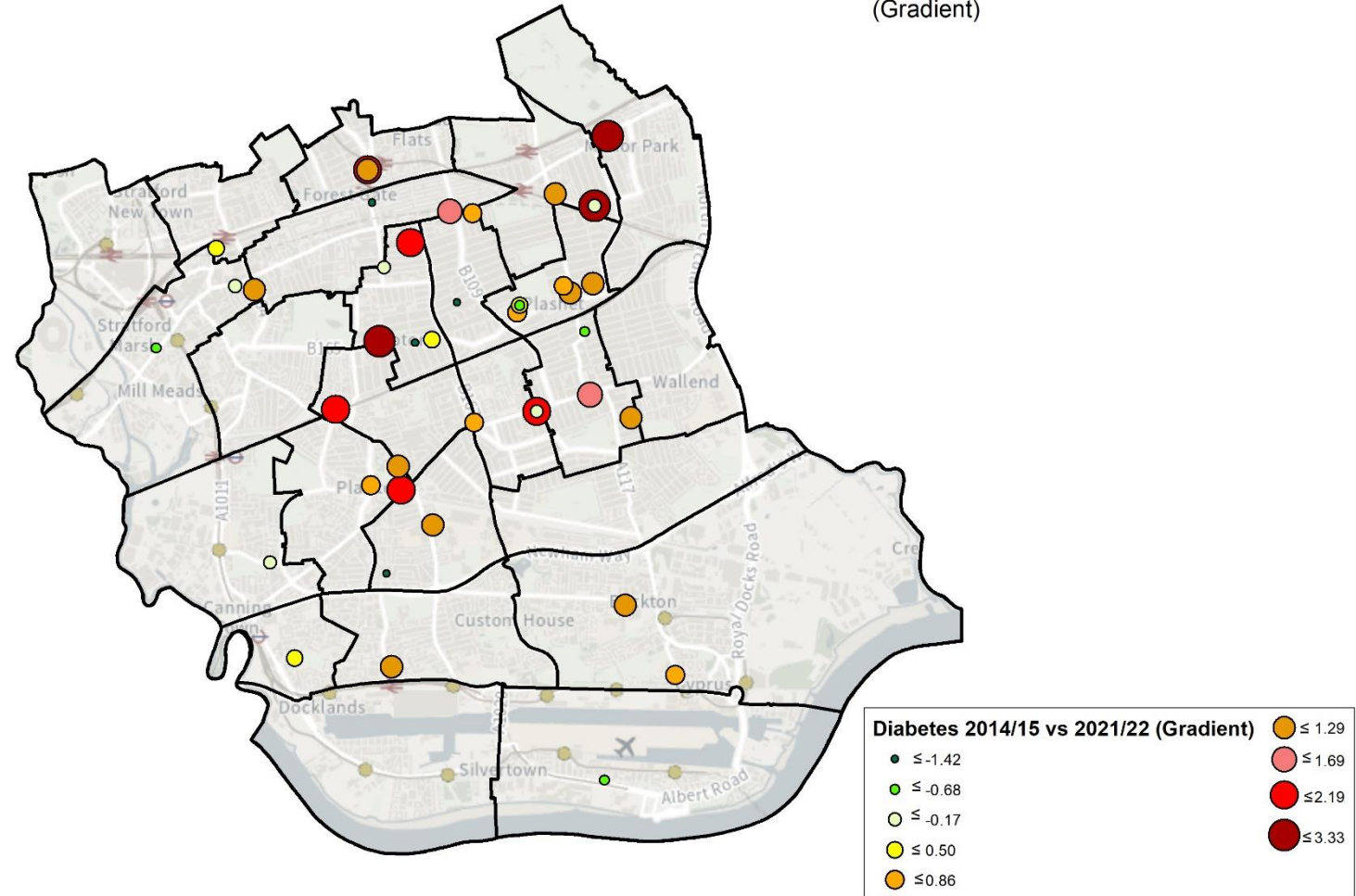
# Diabetes prevalence - gradient change

In Newham and North East  
2 by GP practice

Diabetes prevalence (% , all ages) 2015/16 vs. 2021/22 and gradient change

GP practice	2015/2016	2021/2022	Gradient change
Dr T Krishnamurthy	14.7	13.8	-0.87
E12 Medical Practice	13.0	14.3	1.28
Lathom Medical Centre	11.5	10.8	-0.69
Shrewsbury Road Surgery	13.0	13.6	0.62
The Summit Practice	8.3	8.5	0.22
The Graham Practice	10.7	11.4	0.71

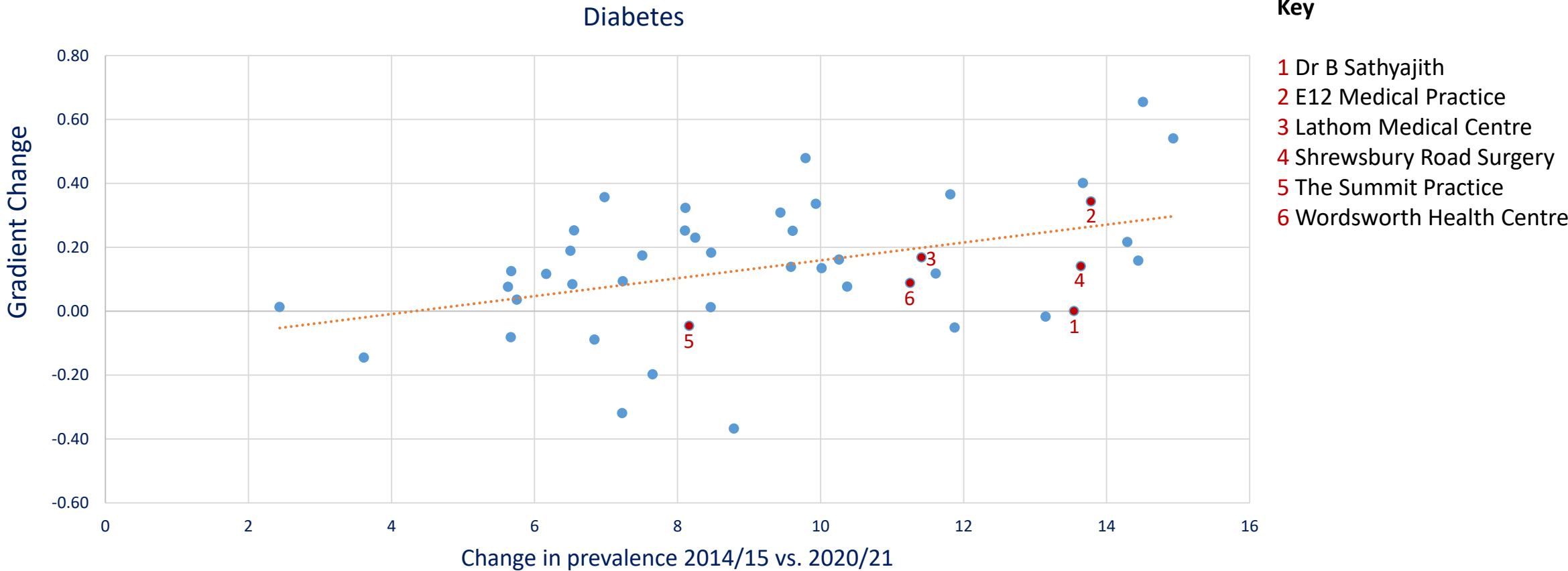
Diabetes 2014/15 vs. 2021/22 by GP Surgery (Gradient)



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# Diabetes prevalence and change in prevalence scatterplot Among all Newham GP practices

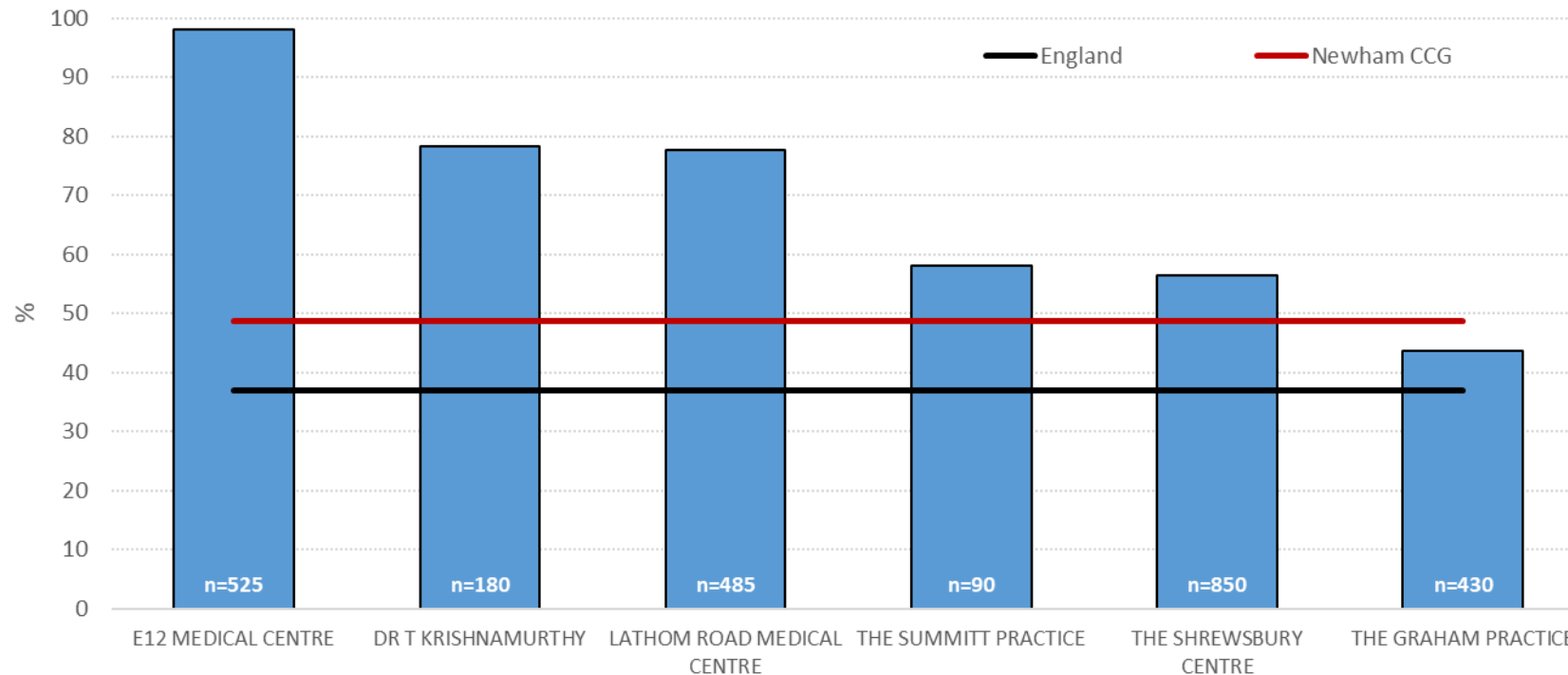


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# Diabetes: Type 2 diabetic patients who have 8 recorded care processes

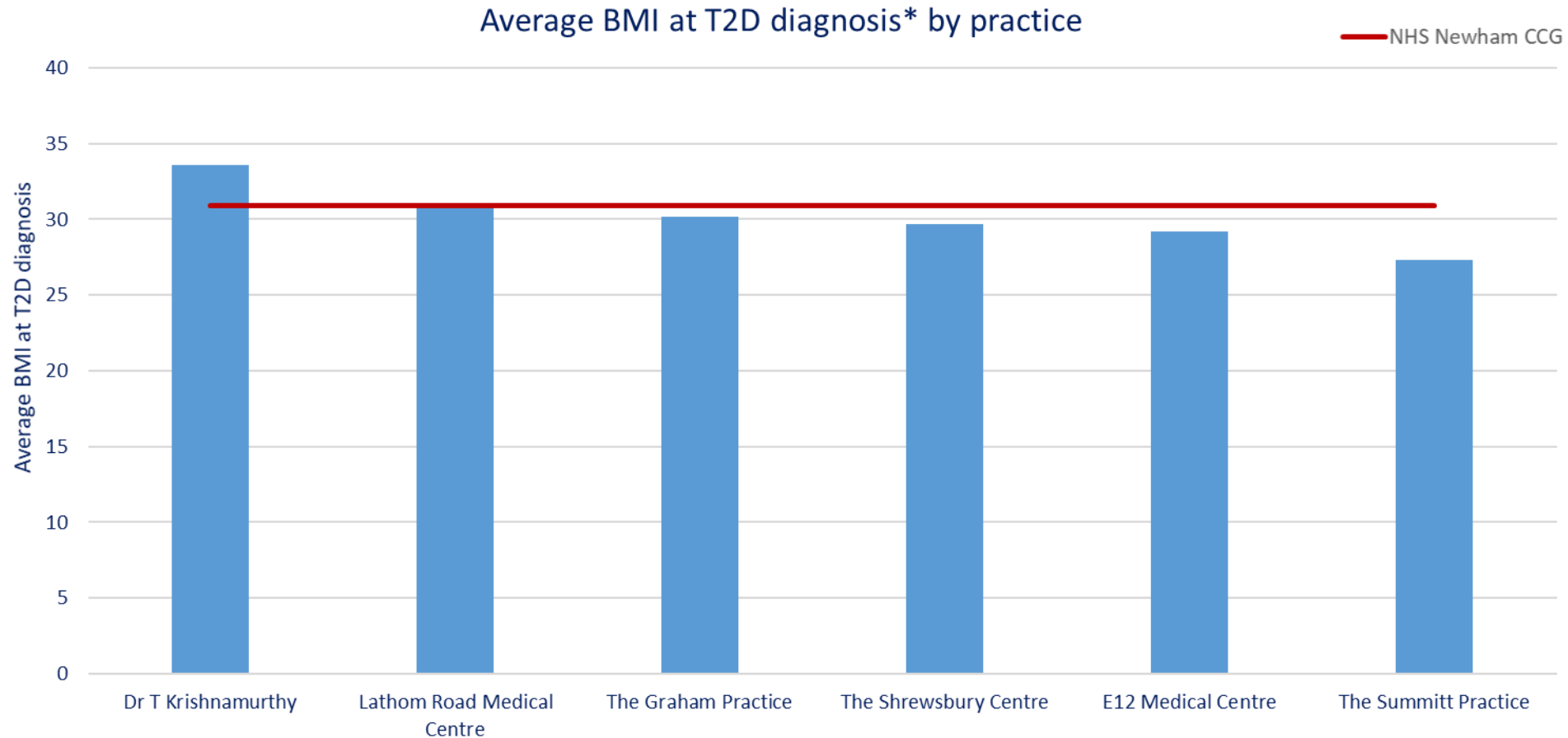
Type 2 diabetic patients who have 8 recorded care processes 2021/22



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# Diabetes: Type 2 diabetic patients: Average Body Mass Index (BMI) at diagnosis\*



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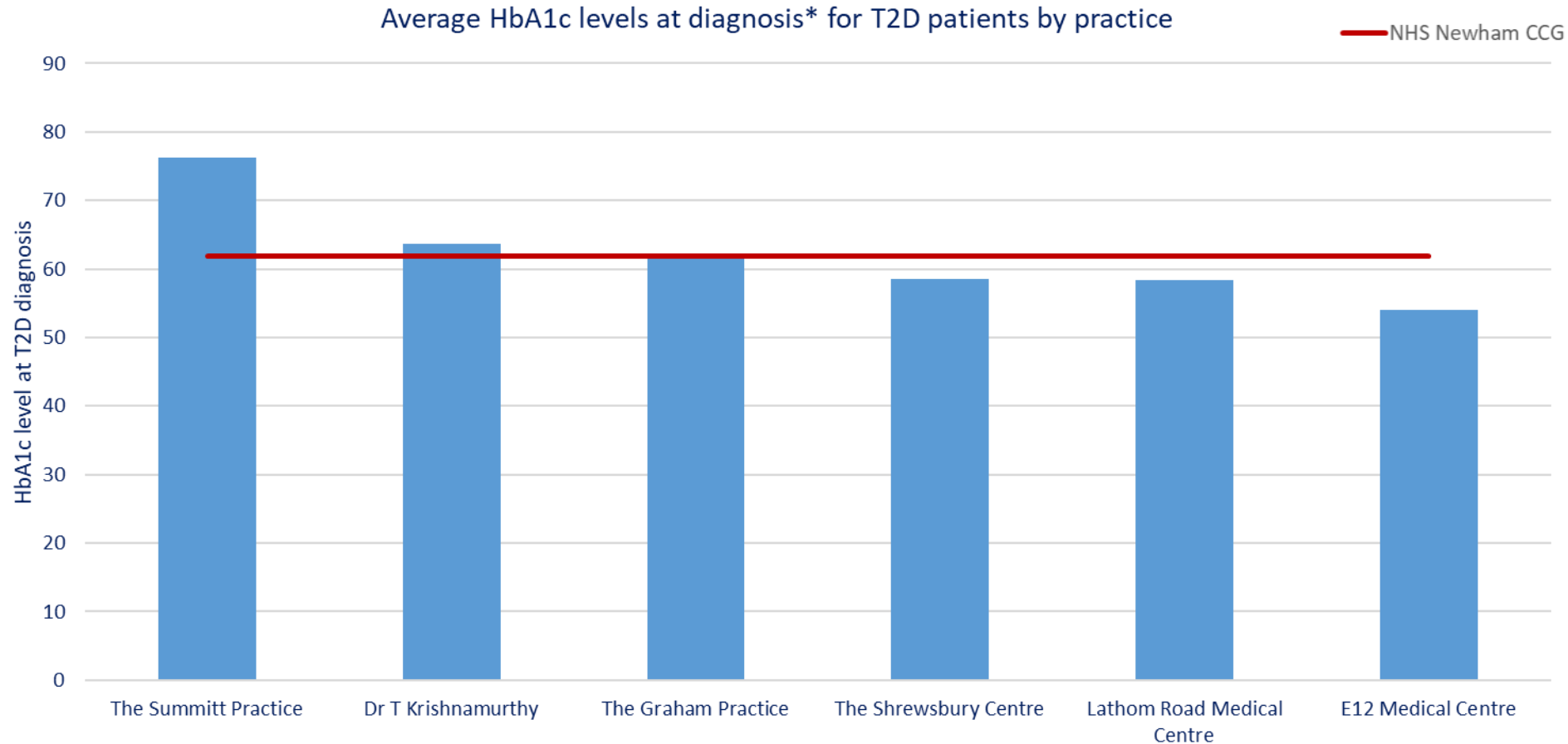
\*Diagnosis refers to value taken between 3 months before to 2 months after T2D diagnosis

Data source: Clinical Effectiveness Group (CEG)

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# Diabetes: Type 2 diabetic patients: Average HbA1c levels at diagnosis\*



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\*Diagnosis refers to value taken between 3 months before to 14 days after T2D diagnosis

Data source: Clinical Effectiveness Group (CEG)

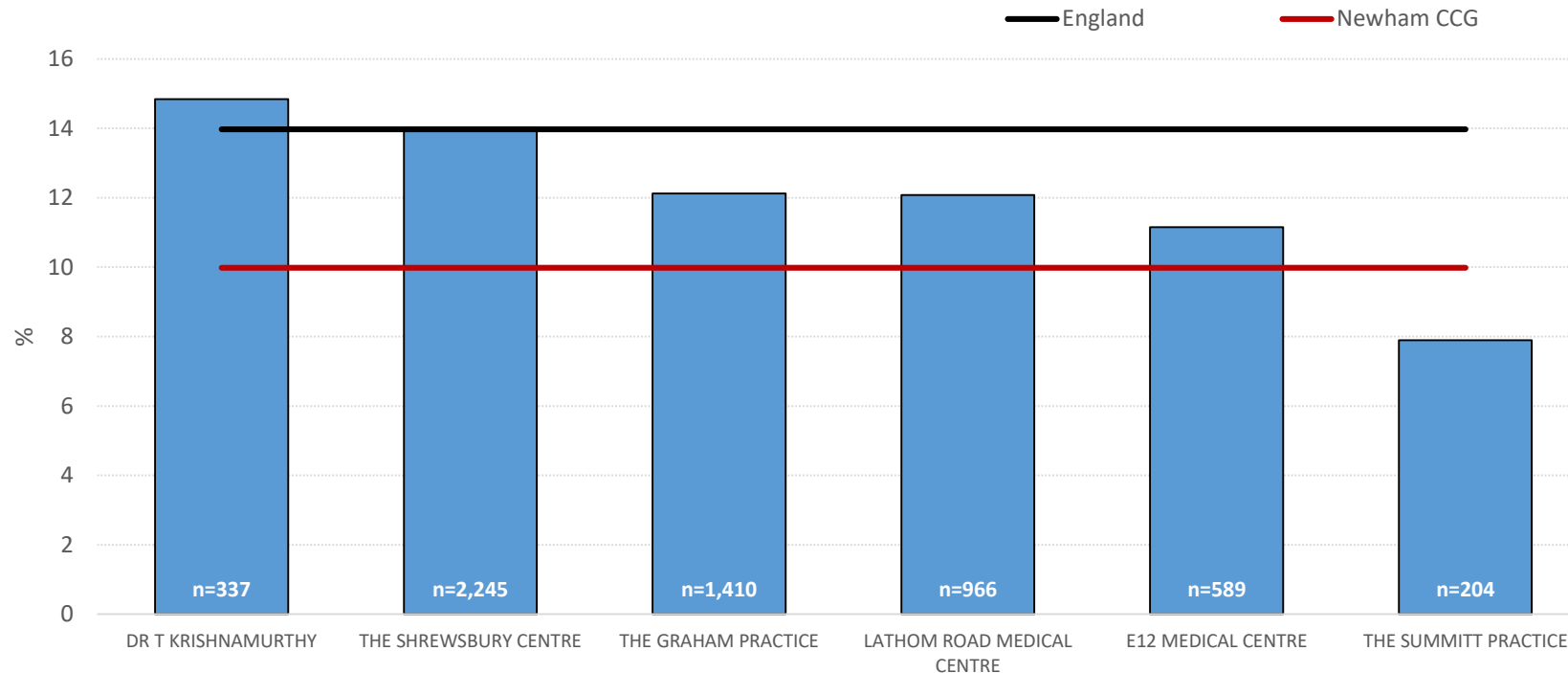
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# Hypertension: Prevalence

### Hypertension Prevalence 2021/22



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Data source: Quality and Outcomes Framework (QOF) via Fingertips, PHE

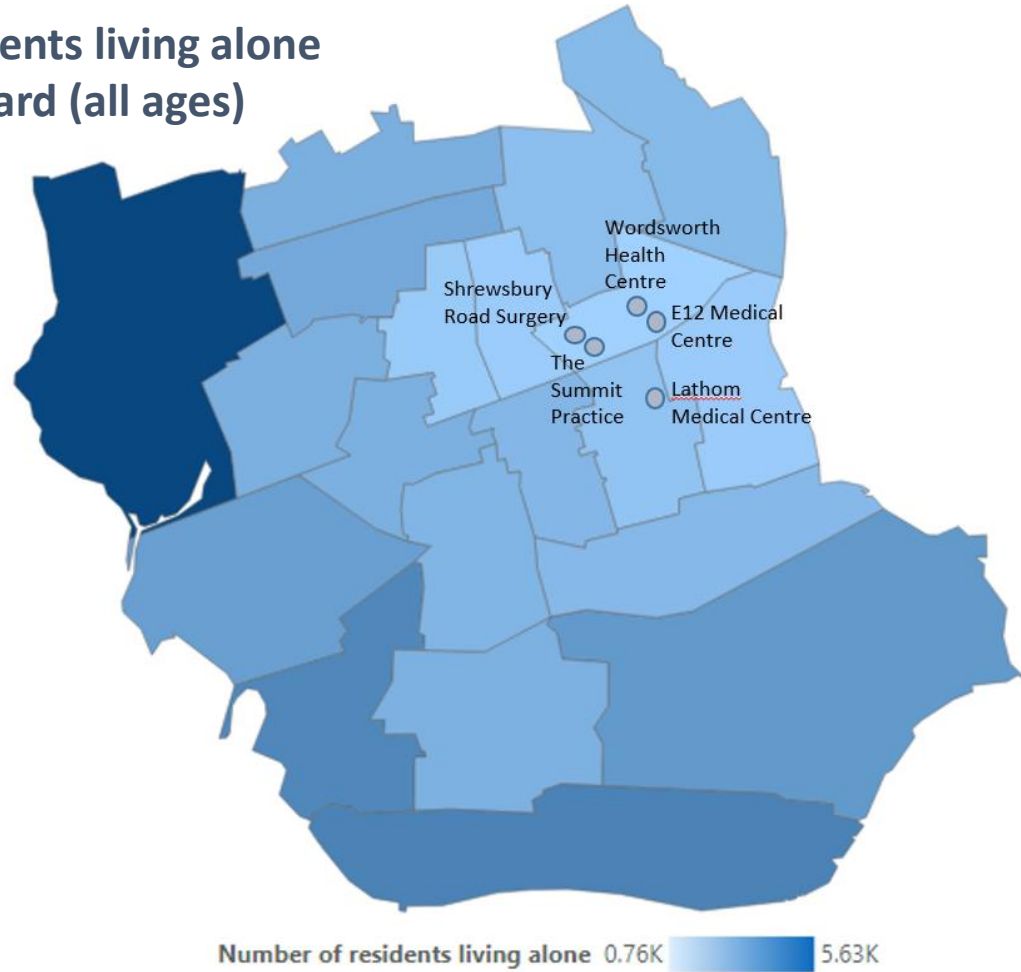
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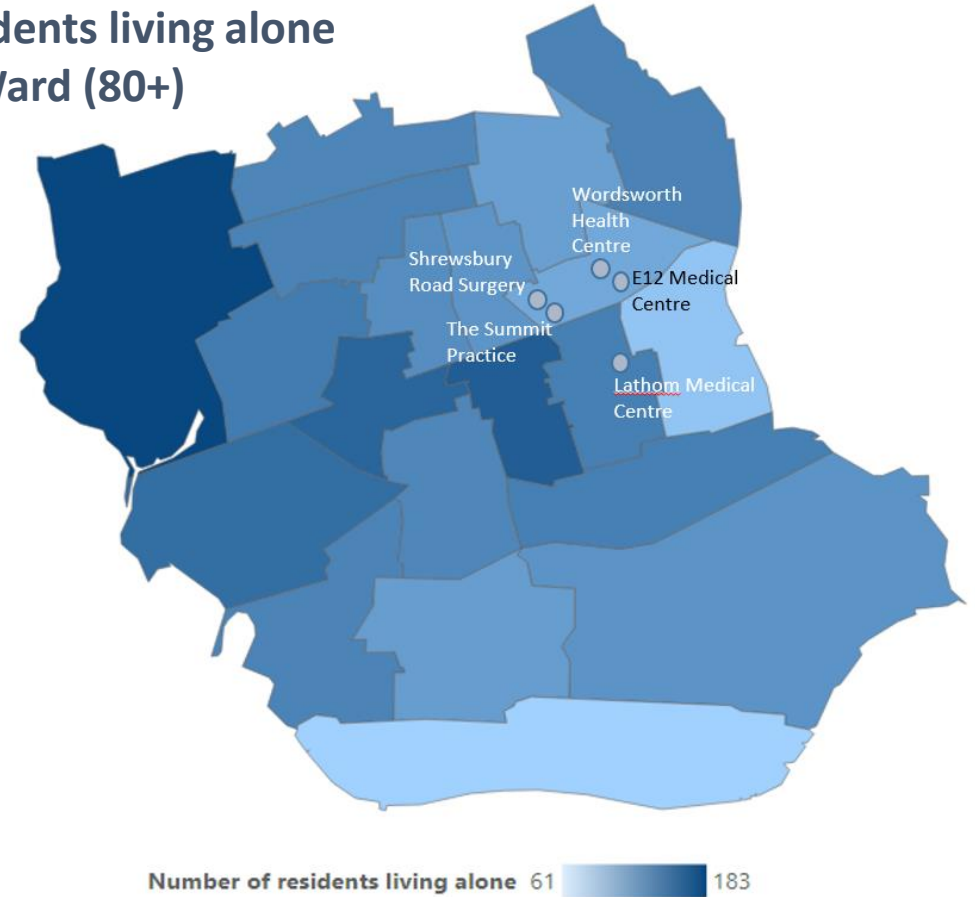


# Living alone

### Residents living alone by Ward (all ages)



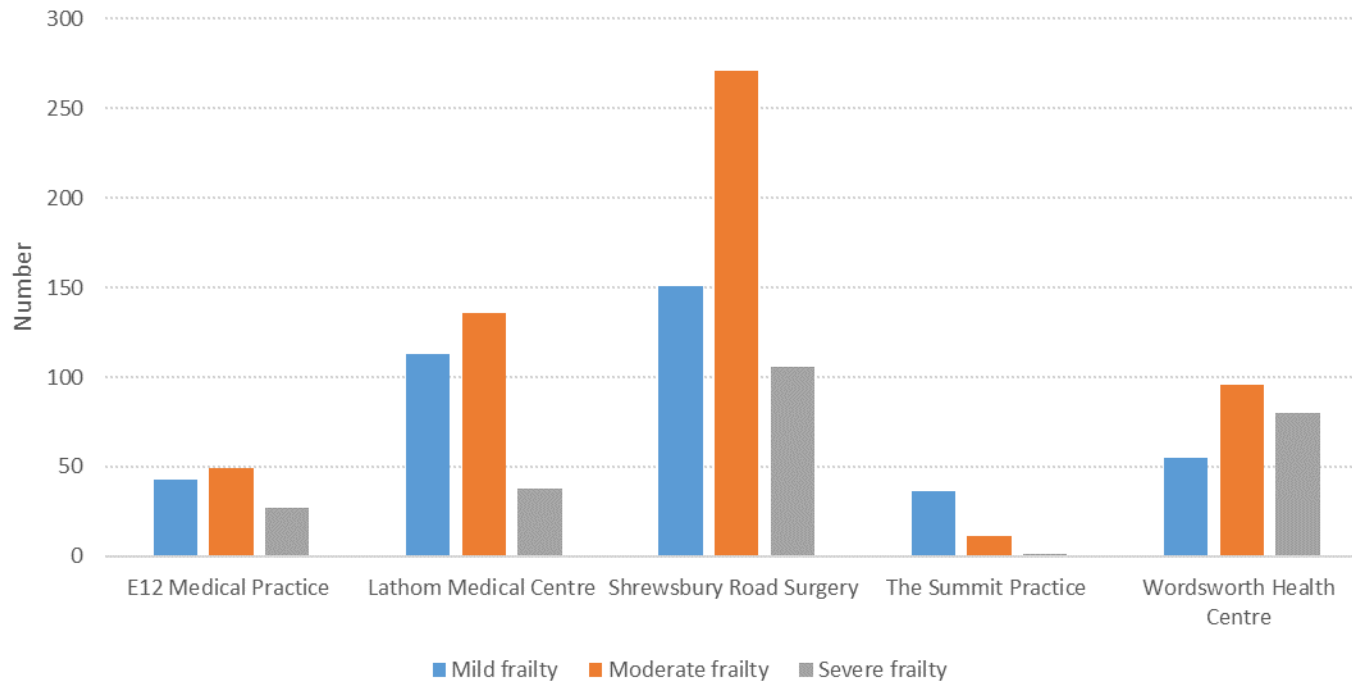
### Residents living alone by Ward (80+)



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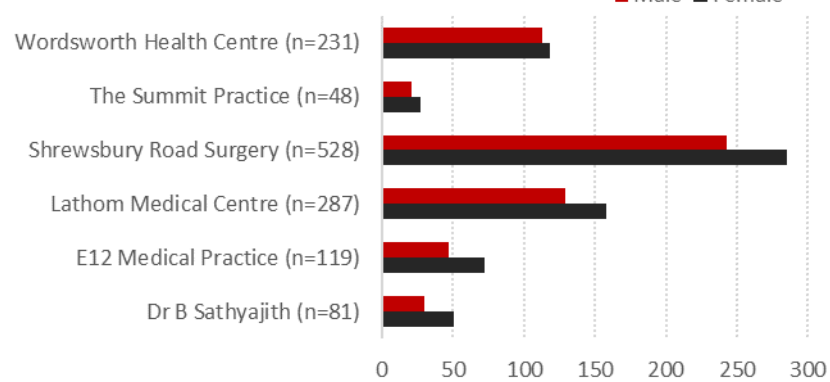
Patients 65+ with recorded frailty score by GP Practice



- The data is a snapshot as at 1<sup>st</sup> April 2020
- Patients in this data are those with a frailty score recorded between 2016-2020
  - Score 0 to 0.12 represents patients without frailty
  - >0.12 to 0.24 represents patients with mild frailty
  - >0.24 to 0.36 represents patients with moderate frailty
  - >0.36 represents patients with severe frailty

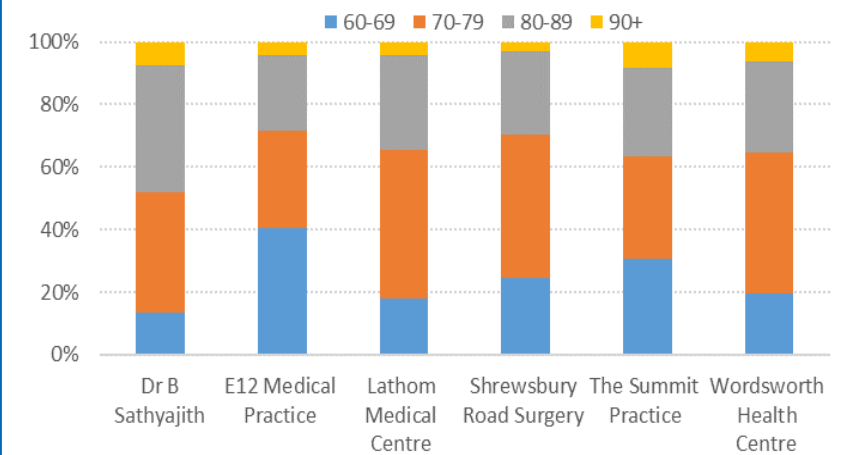
# Frailty by ethnicity and age

Patients aged 65+ with mild, moderate or severe frailty by gender

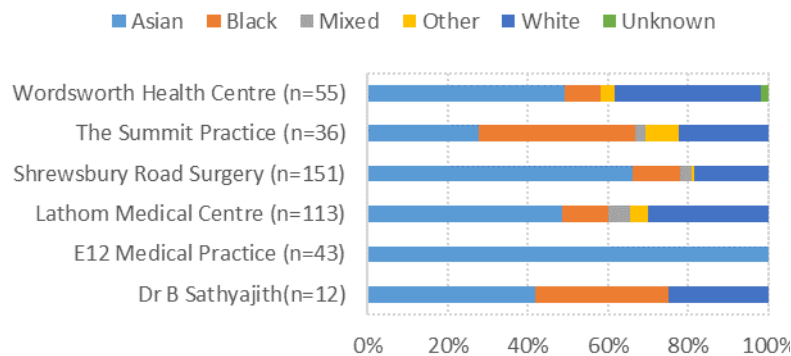


- The data is a snapshot as at 1<sup>st</sup> April 2020
- Females account for the highest proportion at 55% compared to 45% males
- Data by age band shows the highest proportion to be in the 70-79 age band for all practices
- The graphs below show a split by Practice and ethnicity for mild, moderate and severe frailty scores

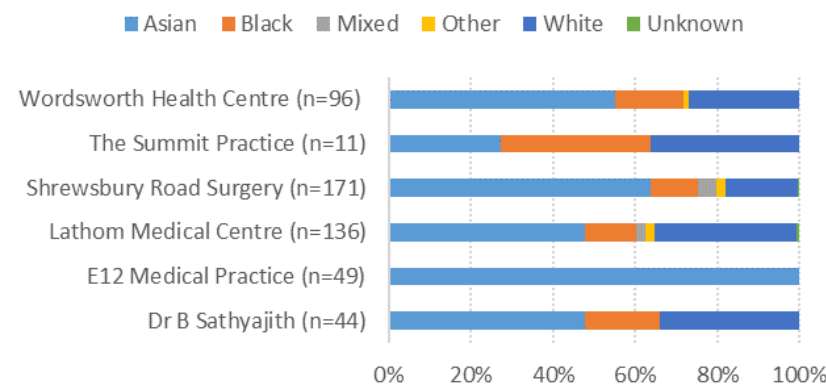
Patients aged 65+ with mild, moderate or severe frailty by gender



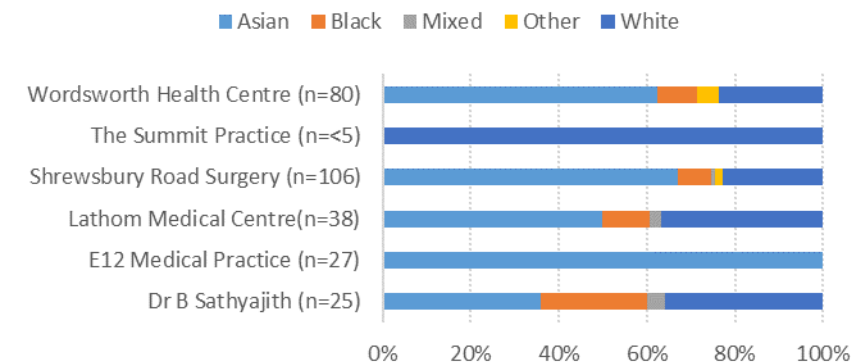
Mild frailty aged 65+ by practice and ethnic group



Moderate frailty aged 65+ by practice and ethnic group

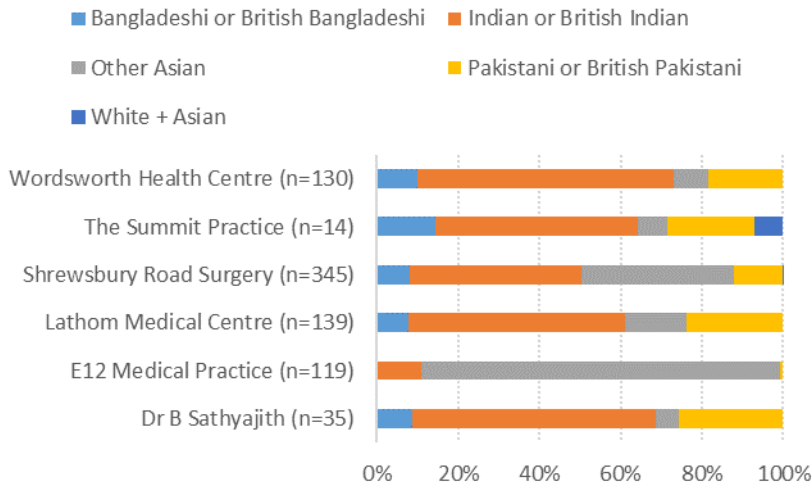


Severe frailty aged 65+ by practice and ethnic group

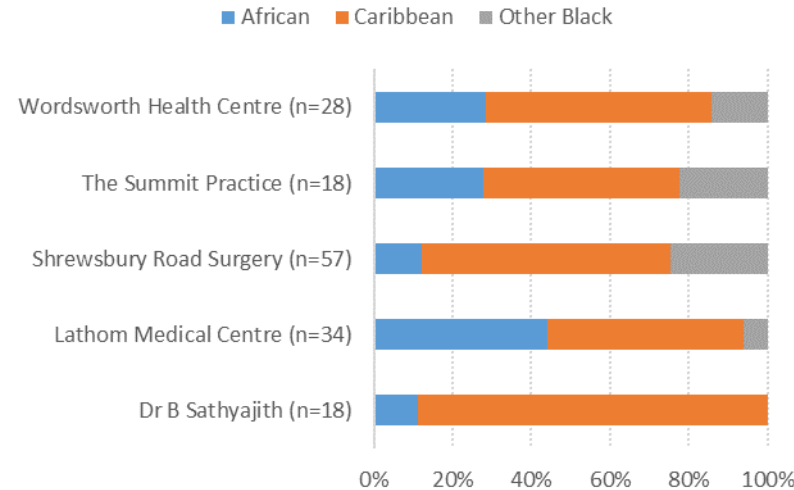


# Frailty showing detailed ethnicity

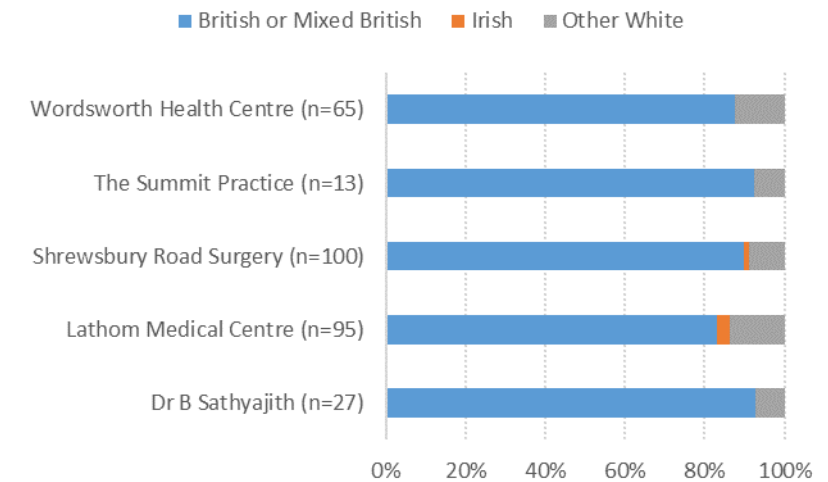
Proportion of Asian ethnicities by GP Practice



Proportion of Black ethnicities by GP Practice



Proportion of White ethnicities by GP Practice

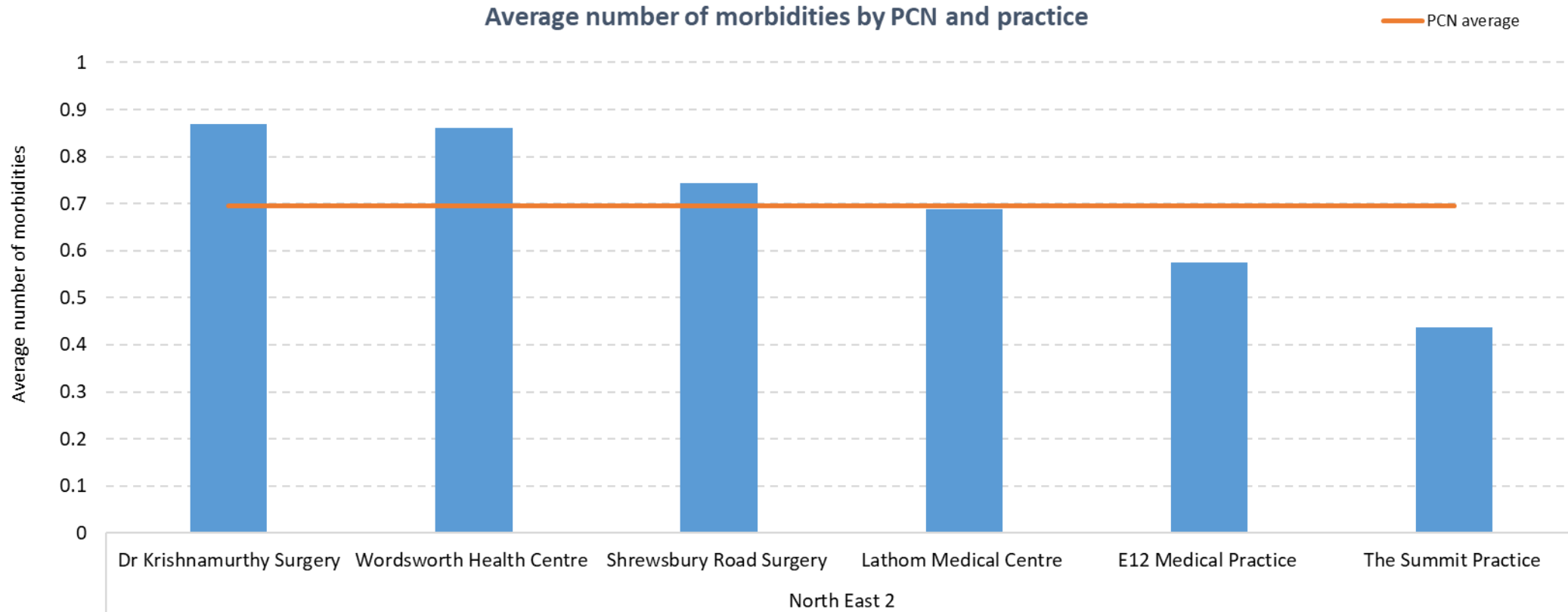


- Asian ethnicities make up 60.3% of all North East 2 patients with mild, moderate or severe frailty
- The chart above shows a breakdown of the Asian ethnic groups for residents with mild, moderate and severe frailty scores
- Total counts for all Asian ethnicities are shown for each practice

- Black ethnicities make up 12% of all North East 2 PCN patients with mild, moderate or severe frailty
- The chart above shows a breakdown of the Black ethnic groups for residents with mild, moderate and severe frailty scores
- Total counts for all Black ethnicities are shown for each practice

- White ethnicities make up 23.2% of all North East 2 PCN patients with mild, moderate or severe frailty
- The chart above shows a breakdown of the White ethnic groups for residents with mild, moderate and severe frailty scores
- Total counts for all White ethnicities are shown for each practice

# Multi-morbidity: Average number by practice



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Data source: Clinical Effectiveness Group – ELDB (2021)

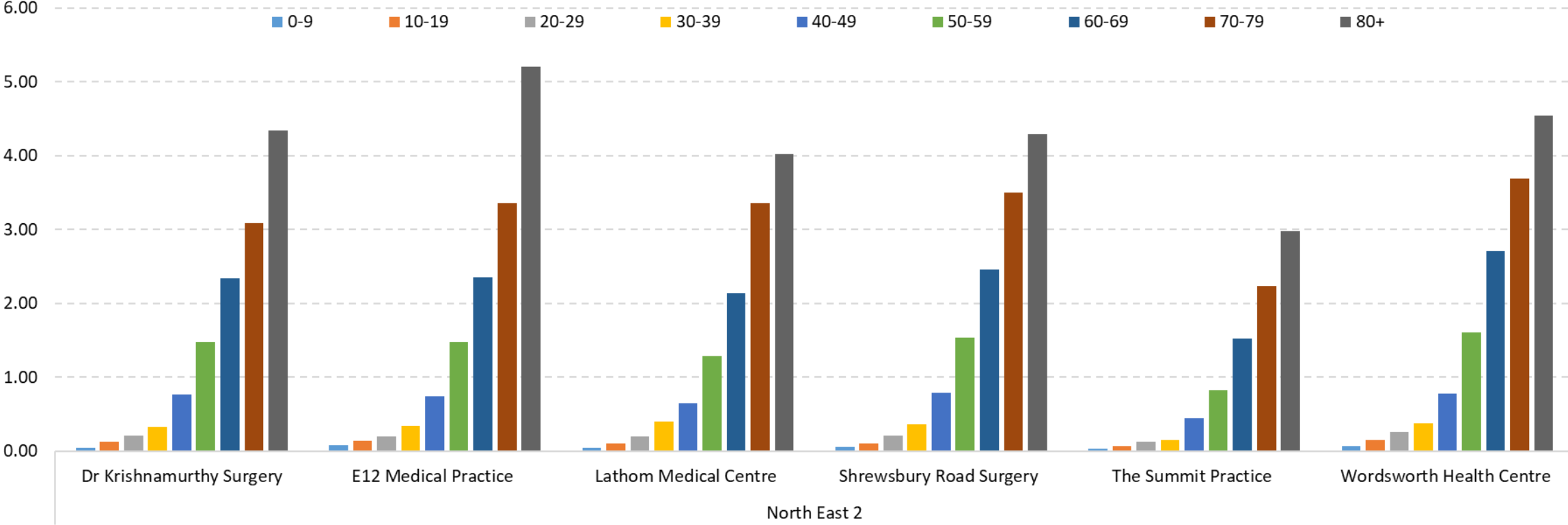
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# Multi-morbidity: Average number by practice and age



Average number of morbidities by practice and age band



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Data source: Clinical Effectiveness Group – ELDB (2021)

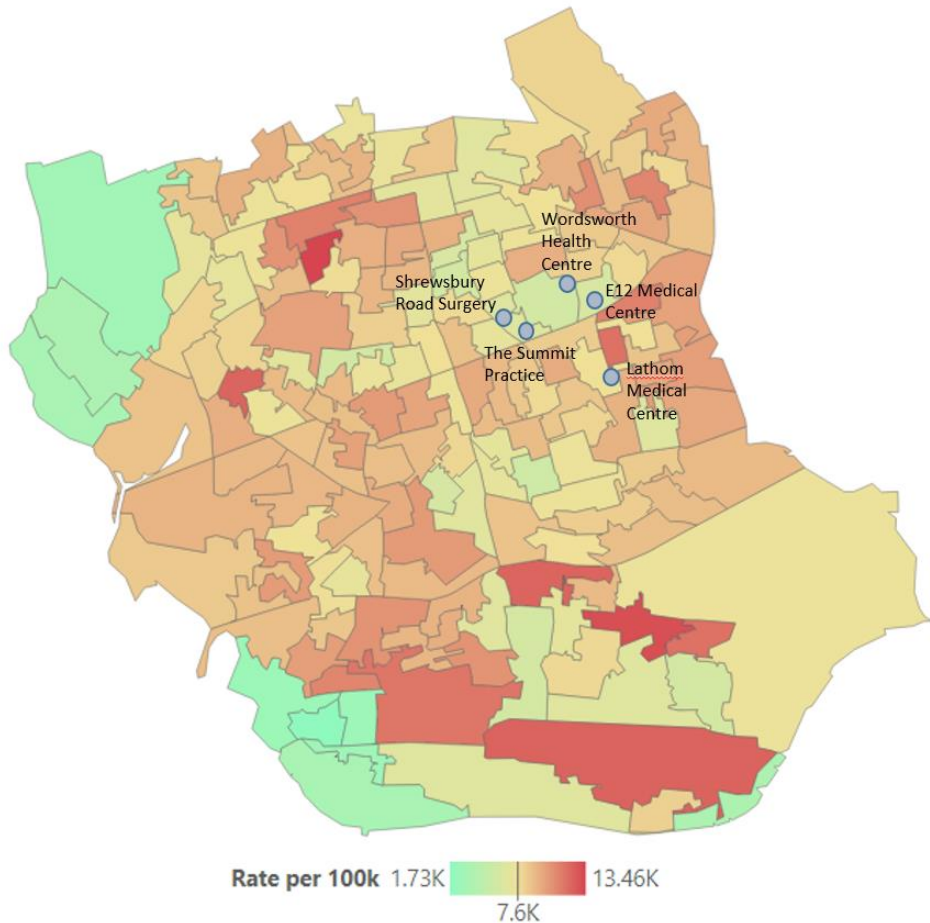
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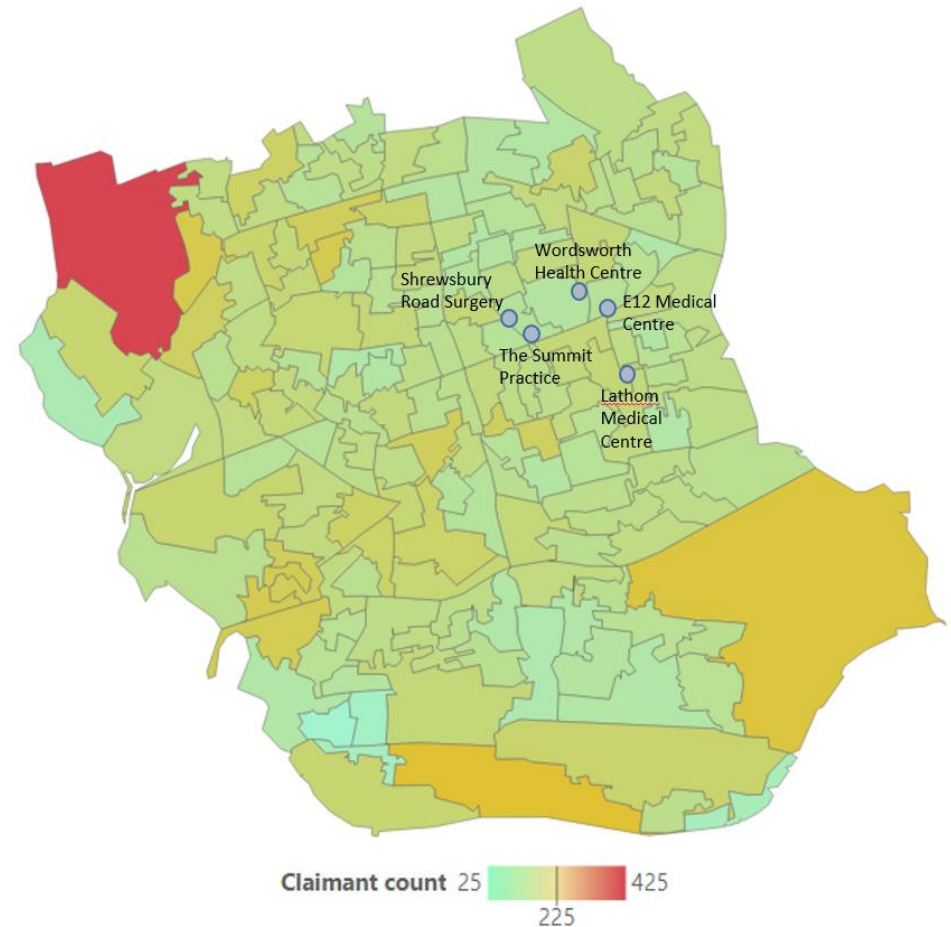


# Unemployment

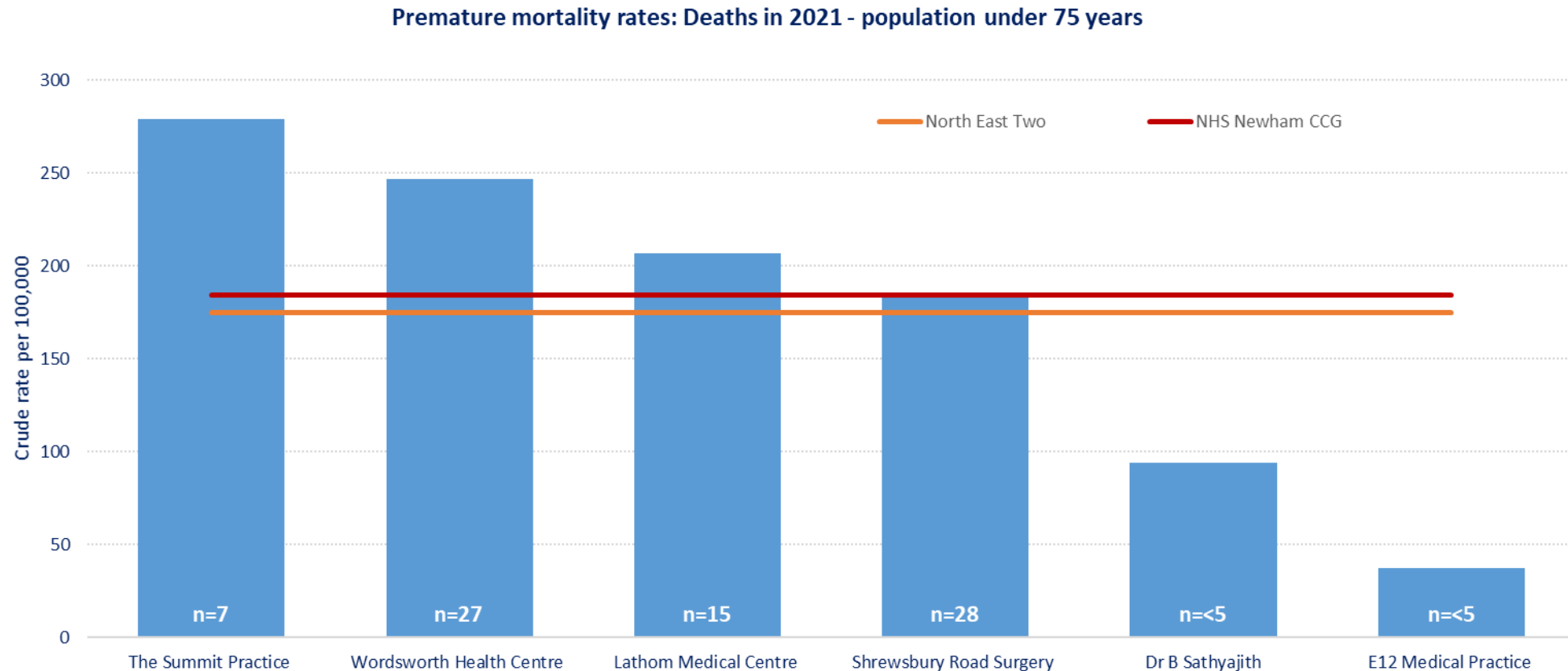
### Claimant count crude rate per 100k by LSOA February 2022



### Total number of claimants by LSOA February 2022



# Mortality: Premature deaths (<75 years)



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Data source: Primary Care Mortality Data, NHS Digital

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Newham Public Health Team  
North East 2 PCN Profile  
May 2023

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