Croydon

Joint Strategic

**Needs Assessment** 

## **Croydon Key Dataset 2014/15**

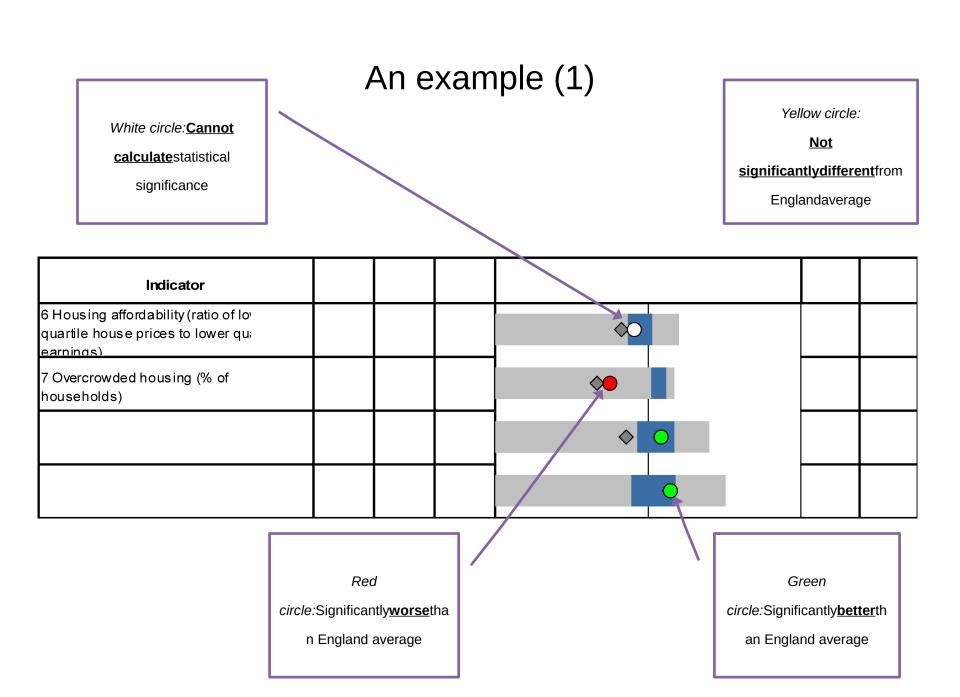
David Osborne, Senior Public Health Information Analyst

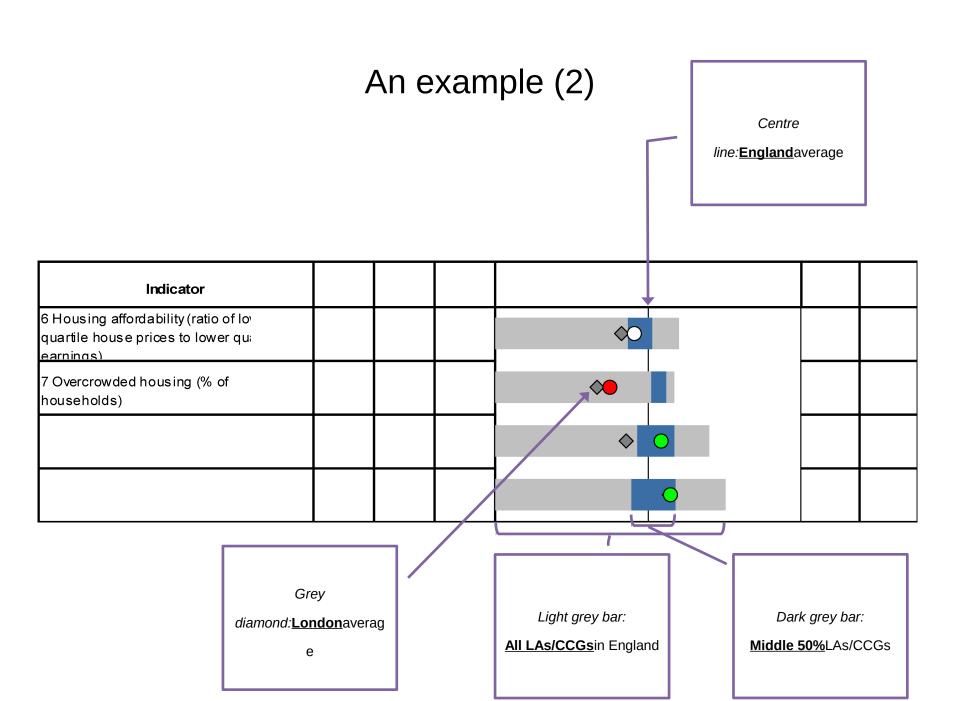


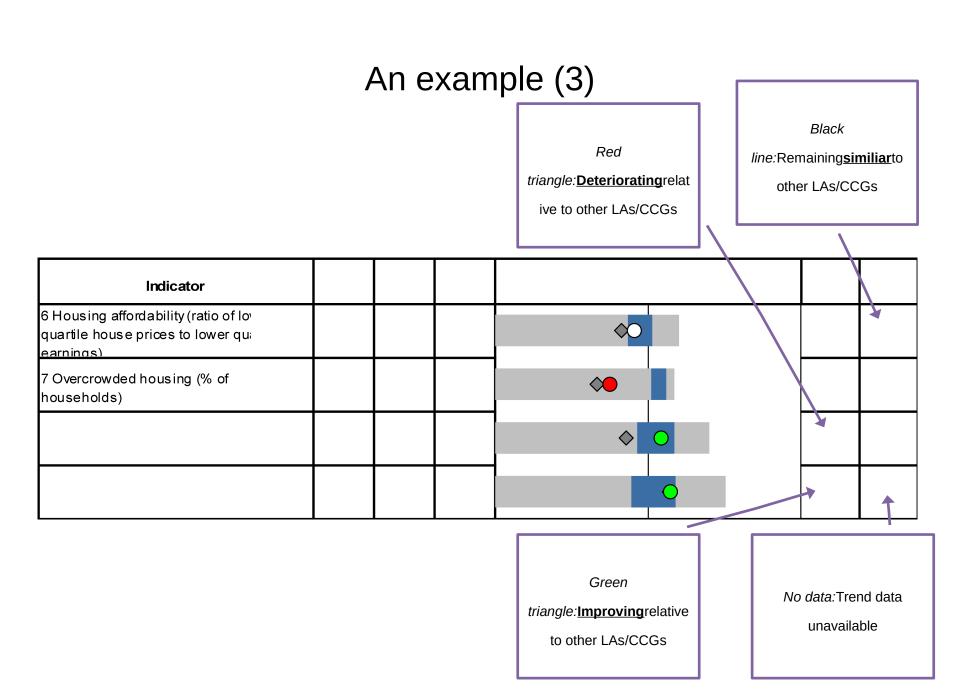


## Background

- Overview of comparative data for Croydon
- 200+indicatorsrelevantto health andwellbeing
- Setof indicatorsdeveloped throughconsultationwith JSNA Steering Group and relevant leads
- Data is**publically available**and is the latest publisheddataas at5<sup>th</sup>August2014
- To inform strategic prioritisation, commissioning decisions and the refresh of the Joint Health and Wellbeing Strategy







## How is the information summarised?

•	Areas where Croydon is performing well: areas where Croydon's performance is relatively good;
•	Challenges: areas where Croydon's performance needs to improve;
•	Emerging issues: areas that will become challenges if current trends continue;
•	<b>High need</b> : areas where Croydon has high need relative to the rest of England, where need is increasing or staying the same;
•	Emerging needs: areas that will become high need if current trends continue.

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
<ul> <li>Educational attainment at age 16-19 (including gap for children eligiblefor free school meals)</li> <li>Looked after children living in the same placement for at least 2 years</li> <li>Breastfeeding</li> </ul>	<ul> <li>Road casualties</li> <li>Uptake of HIV testing</li> </ul>
3) Preventing premature death and long term health conditions	4) Supporting people to be resilient and independent
• Excess mortality in adults with serious mental illness	Permanent admissions to care homes
5) Providing integrated, safe, high quality services	6) Improving people's experience of care

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

 Educational attainment at age 16-19 (including gap for children eligiblefor free school meals) Road casualties

Uptake of HIV testing

Domain	Indica				
	67 Attainment at key st 5+ GCSEs at grades A English and Maths)			<b>O</b>	
attainm ent	68 Gap in attainment a (between pupils receiv meals and the rest)			•	
School	60 Dunil aheanca 10% c			0	
Education and	114 16-18 year olds no employment or trainino olds)			<b>♦ 0</b>	
	115 19 year olds attain equivalent (% of 19 yea			<b>O</b>	

1) Giving our	children a good start in life		2) Preventing illness and injury and helping people recover					over
	nal attainment at age 16-19 (including	• Ro	Road casualties					
Domain	Indica							
	89 Smoking during pre mothers)				<b>O ♦</b>			
Matemal and child health	90 Breastfeeding initia (% of mothers)				<b>(</b>			
	91 Breastfeeding pre⋅k				<b>♦</b>	0		
• Excess n	nortality in adults with serious mental ill	ness	• Pe	rmanent admissions to	o care home	es		
5) Providing	integrated, safe, high quality service	6) Impr	oving people's exper	ience of ca	ıre			

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
<ul> <li>Educational attainment at age 16-19 (including gap for children eligiblefor free school meals)</li> <li>Looked after children living in the same placement for at least 2 years</li> <li>Breastfeeding</li> </ul>	<ul> <li>Road casualties</li> <li>Uptake of HIV testing</li> </ul>
3) Preventing premature death and long term health conditions	4) Supporting people to be resilient and independent
• Excess mortality in adults with serious mental illness	Permanent admissions to care homes
5) Providing integrated, safe, high quality services	6) Improving people's experience of care

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
<ul> <li>Childhood immunisations</li> <li>Youth offending</li> <li>Excess weight in 10-11 year olds</li> </ul>	<ul> <li>HIV, sexually transmittedinfections and reproductive health</li> <li>Flu vaccination</li> <li>Drug and alcohol treatment</li> </ul>
3) Preventing premature death and long term health conditions	4) Supporting people to be resilient and independent
<ul> <li>Gapin life expectancy between areas of deprivation for women</li> <li>NHS health checks</li> </ul>	<ul><li>Homelessness</li><li>Carers' satisfaction with services</li></ul>
5) Providing integrated, safe, high quality services	6) Improving people's experience of care
<ul><li>People entering talking therapies</li><li>Diagnosis rate for dementia</li></ul>	

1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Domain	Indica			
	54 DTaP / IPV / Hib vac (1 year old)			
	55 Hib / MenC booster coverage (2 years old)			
	56 PCV booster vaccin			
			• •	
			• •	

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#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Childhood immunisations

• HIV, sexually transmittedinfections and reproductive health

Domain	Indica			
	13 Total police recorde 1,000 population)			
Crime	14 Adult re-offending ( <sup>c</sup> within 12 months)			
	15 Average number of		<b>○</b> ◆	
Youth	70 First-time entrants t system (rate per 100,0		• •	
offending	71 Youth re-offending ( within 12 months)			

- People entering talking therapies
- Diagnosis rate for dementia

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Childhood immunisations

HIV, sexually transmittedinfections and reproductive health

Domain	Indica				
	76 Excess weight in 4- Reception Year pupils;		<b>•</b>		
	77 Excess weight in 10 Year 6 pupils)		•		
Physical	77A Children travelling		•	<b>♦</b>	

#### 5) Providing integrated, safe, high quality services

- People entering talking therapies
- Diagnosis rate for dementia

	T	<u> </u>	<u> </u>	
Domain	Indica			
	99 GP prescribed long contraception (LARC) ( women aged 15-44)			♦
	100 Pelvic inflammator admissions (rate per 1 aged 15-44)			
	101 Ectopic pregnancy			
	102 HIV prevalence (ra aged 15-59)			
HⅣ	103 Uptake of HIVtesti (% oftests offered)			<b>\$</b>
	104 Persons presentir			
				<b>◇●</b>

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Childhood immunisations

• HIV, sexually transmittedinfections and reproductive health

Domain	Indica			
Davas	228 Successful completreatment (opiate user treatment)			
Drugs	229 Successful completreatment (non-opiate in treatment)		•	
Alcohol	235 Successful complitreatment (planned exitesiting treatment)			

#### 5) Providing integrated, safe, high quality services

- People entering talking therapies
- Diagnosis rate for dementia

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

- Childhood immunisations
- Youth offending

- HIV, sexually transmittedinfections and reproductive health
- Flu vaccination

Domain	Indica				
NHS health	258 Offered an NHS he (cumulative % of eligib 74)		•	<b>♦</b>	
	259 Received an NHS (cumulative % of eligib 74)			<b>♦</b>	

NHS health checks

Carers' satisfaction with services

5) Providing integrated, safe, high quality services

- People entering talking therapies
- Diagnosis rate for dementia

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Childhood immunisations

HIV, sexually transmittedinfections and reproductive health

Domain	Indica			
	10 Homelessness aα 1,000 households)			
ness	11 Households in tem accommodation (rate բ households)		• ♦	
	12 Households in bed		• ♦	

#### 5) Providing integrated, safe, high quality services

- People entering talking therapies
- Diagnosis rate for dementia

1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Childhood immunications

HIV sexually transmitted infections and reproductive health

Domain	Indica			_
	39 Carer reported qual		•	
	40 Health-related qual (score)		$\Diamond$	
	41 Isolation in adult ca		<b>♦</b> •	
			• •	
			•	

Diagnosis rate for dementia

1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Domain	Indica		
	193 Spend per head o		• • • • • • • • • • • • • • • • • • •
	194 People entering ta % of people estimated depression)		
	195 Recovery following		
			<b>♦ •</b>
			<b>♦</b>

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
<ul> <li>Childhood immunisations</li> <li>Youth offending</li> <li>Excess weight in 10-11 year olds</li> </ul>	<ul> <li>HIV, sexually transmittedinfections and reproductive health</li> <li>Flu vaccination</li> <li>Drug and alcohol treatment</li> </ul>
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5) Providing integrated, safe, high quality services	6) Improving people's experience of care
<ul><li>People entering talking therapies</li><li>Diagnosis rate for dementia</li></ul>	

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
• Educationalattainment at key stage 2	
3) Preventing premature death and long term health conditions	4) Supporting people to be resilient and independent
<ul> <li>Life expectancy formen (including gap between areas of deprivation)</li> <li>Cancer incidence and deaths</li> </ul>	• Emergency readmissions within 30 days of discharge
5) Providing integrated, safe, high quality services	6) Improving people's experience of care
<ul> <li>Emergency admissions for chronic ambulatory care sensitive conditions</li> </ul>	
Widerdeterminants of health	
Adult re-offending	

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

• Educationalattainment at key stage 2

Domain	Indica			
	65 Attainment at key st level 4 in reading, writi mathematics)		<b>•</b> •	
attainment	66 Gap in attainment a (between pupils receiv meals and the rest)		<b>○</b> ◆	

#### 5) Providing integrated, safe, high quality services

6) Improving people's experience of care

Emergency admissions for chronic ambulatory care sensitive conditions

#### Widerdeterminants of health

Adult re-offending

Domain	Indica		
	138 Life expectancy at		
	139 Life expectancy at years		<b>○</b> ◆
Life expectancy	140 Life expectancy at		<b>○</b> ◆
			<b>○</b> ◆
			<b>♦</b> •
			○ ♦
			♦ •
			<b>○</b> ◆
			•

#### 1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Educationalattainment at key stage 2

Domain	Indica			
	176 Breast screening ı aged 53-70)			
T Breast cancer	177 Incidence of breas 100,000 population)		<b>○</b> ◆	
	178 Deaths from breas		$\Diamond$	
	181 Incidence of prosta 100,000 population)		•	
cancer	182 Deaths from prost 100,000 population)		<b>○</b> ◆	

Adult re-offending

1) Giving our children a good start in life

2) Preventing illness and injury and helping people recover

Domain	Indica			
	245 All cause elective l admissions (rate per 1		• •	
	246 All cause emerger admissions (rate per 1		<b>○</b> ◆	
	247 Emergencyreadm		• •	
			• •	

#### Widerdeterminants of health

Adult re-offending

1) Giving our children a good start in life	2) Preventing illness and injury and helping people recover
• Educationalattainment at key stage 2	
3) Preventing premature death and long term health conditions	4) Supporting people to be resilient and independent
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Widerdeterminants of health	
Adult re-offending	

### **Areas of need**

#### **Highneed**

#### 1) Giving our children a good start in life

- Children eligible for free school meals
- Unaccompanied asylum seeking children
- Autistic spectrum disorder prevalence
- 3) Preventing premature death and long term health conditions
- Severe mental illness prevalence

#### **Emerging need**

- 3) Preventing premature death and long term health conditions
- Diabetes prevalence

### Conclusion

- Can be used toinform strategic prioritisation, commissioning decisions and the refresh of the Joint Health and WellbeingStrategy
- Should be considered alongside:
  - Other local intelligence to understand context
  - Rest of the JSNA Key Dataset 2014/15 report