Learning Disabilities Profile 2012



Stockton-on-Tees

Pop	pulation	Local value	Eng. avg.	Eng. lowest	Range	Eng. highest
1	Adults with learning disability known to GPs	3.45	4.33	1.93	0	6.97
2	Adults (18 to 64) with learning disability known to Local Authorities	4.62	4.27	2.17	0	7.97
3	Children with autistic spectrum known to schools	10.33	7.58	2.49	• •	17.43
1	Children with moderate learning difficulties known to schools	23.27	19.79	7.05	•	55.18
5	Children with severe learning difficulties known to schools	4.70	3.60	0.92	• •	7.05
6	Children with profound and multiple learning difficulties known to schools	1.38	1.22	0.00	0	3.48
7	Children with learning difficulties known to schools	29.35	24.61	10.69	\Q	62.43
Hea	alth	Local value	Eng. avg.	Eng. worst	England Range	Eng. best
8	Proportion of eligible adults with a learning disability having a GP health check	25.96	48.64	4.89	• •	87.06
10	Emergency hospital admissions as % of total	55.74	49.96	75.27	O	12.59
11	Admission rate for psychiatric ambulatory care sensitive conditions in people with LD	0.99	2.87	18.48	O	0.00
12	Admission rate for non-psychiatric ambulatory care sensitive conditions in people with LD	61.88	23.27	89.59	•	5.57
13	Identifying people with learning disability in general hospital statistics	25.38	27.12	5.75	0	45.40
14	Identifying people with learning disability in psychiatric in-patient statistics	52.79	55.61	0.00		100.00
15	Persons admitted psychiatric specialty for challenging behaviour	9.41	0.95	9.74	•	0.00
٩cc	commodation social care					
16	Living in settled accommodation	62.16	58.98	19.66	0	84.12
17	Living in non-settled accommodation	20.72	20.14	41.86		1.23
18	Accommodation status unknown to LA	17.12	20.88	66.67	0	0.00
19	Accommodation severely unsatisfactory	0.00	0.21	2.17	0	0.00
20	Adults with learning disability in paid employment	2.70	6.27	0.00	0	25.00
21	Adults (age 18-64) receiving direct payments	30.14	24.01	5.00	0	89.47
22	Rates of referral for abuse of vulnerable person	45.05	103.31	0.00	0	397.06
Coc	ordination and local planning					
23	Comparison of LA and QOF prevalence estimates	25.27	1.57	0.18	• •	63.01
Key	Where percieved polarity: Regional average Significantly worse Significantly better			Where no p	ercieved polarity: antly lower Significantly higher	
	Not significant England worst England average	England I	hest	England lowes	st England average	England high

O Significance Not Tested

75th percentile

25th percentile

Introduction

Health profiles are numbers which help people who plan health services.

They come as reports for local areas. Our health profiles are for the areas of Local Authorities that run Adult Social Services. They are used by planners in health services and social services. They are also interesting for self-advocates and family carers.

They try to show

- How many people have learning disabilities,
- How healthy they are,
- How much health care they get,
- How well social services are looking out for them.

They show how your area compares with others.

Good numbers for all these things are hard to find. The numbers on the website are our first attempt. We have picked the best we can. Please tell us what you think about them.

- Do you think there are better numbers we could show?
- How could we display them more clearly?

We will be revising the site late in the summer. So any good ideas will be useful. Please send them by e-mail to profiles@ihal.org.uk

This profile covers Stockton-on-Tees



How to find out more information

The web based version of the health profiles shows more information on your area. You can see this at http://www.ihal.org.uk/profiles or scan the QR code below

- On the spine chart if you click on an indicator name you will get a bar chart showing where your area lies in relation to others. There is an option to print the graph directly or download it as an image file.
- Clicking on the scatter plot allows you to make a scatter graph of any indicator against any other. There is an option to print the graph directly or download it as an image file.
- The map tab allows you to draw maps either by rates for the indicator (shown as quartiles) or of areas that are statistically significantly different from the national figure in one direction or another.
- The information tab allows you to look at the detailed definition showing how each indicator is calculated and where the data come from.
- The download tab allows you to download either the full report for the area you have chosen as a .pdf file, an excel spreadsheet of the data for your area or a guide to the indicators









www.ihal.org.uk/profiles

Learning Disability Profiles are produced by the Improving Health and Lives Learning Disabilites Observatory.

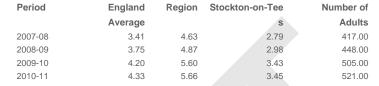


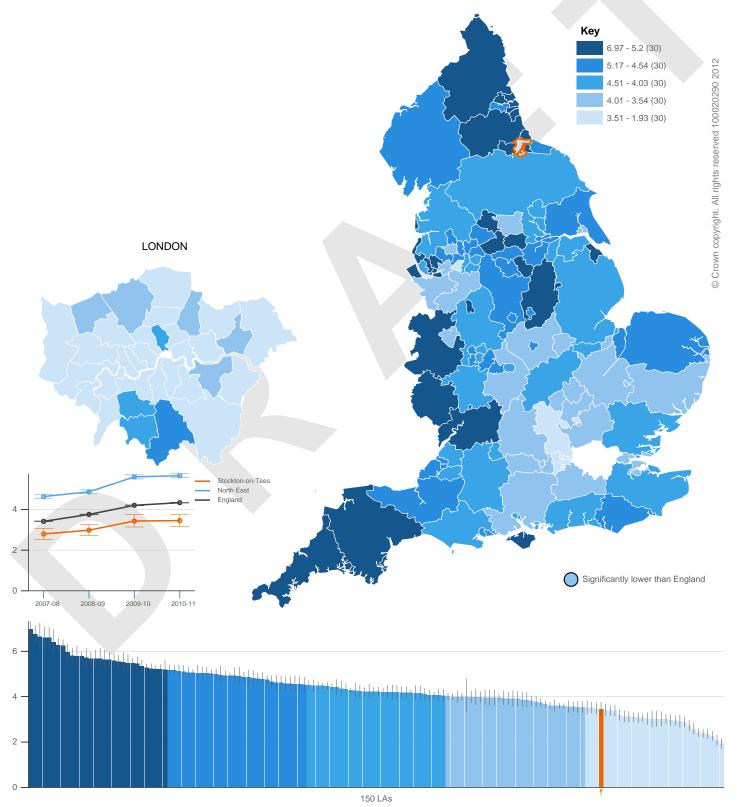
Profiles Team Gyles Glover Richard Dean Felicity Evison Alison Copeland

Population

1. Adults with learning disability known to GPs

Each year GPs are asked how many of the adults on their practice list have learning disability. These numbers are reported for health service areas-(primary care trusts or 'PCTs'). The indicator shows the number of people in every thousand that GPs identify.



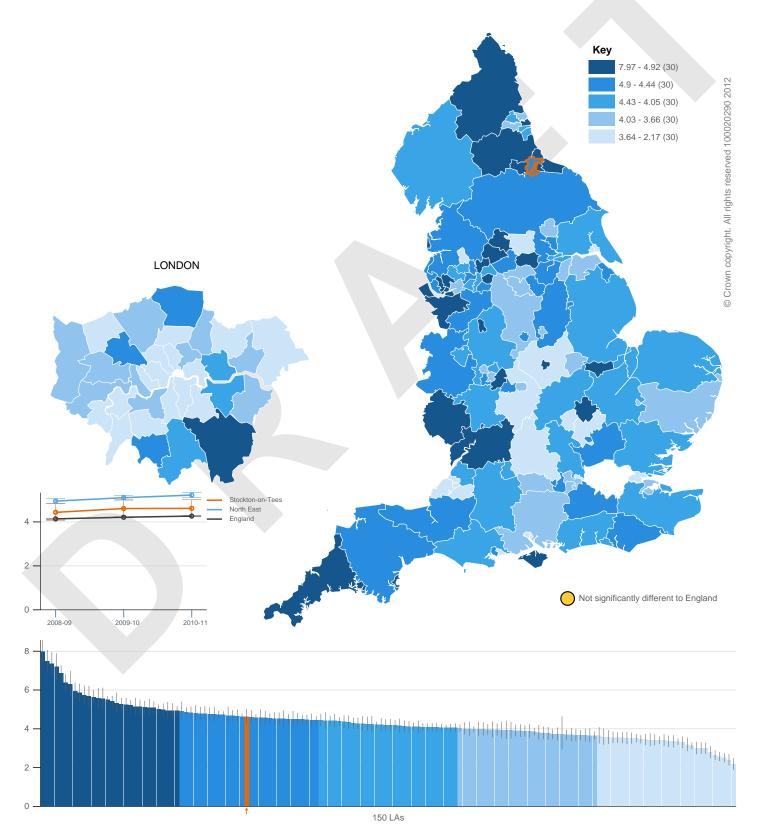


Population continued

2. Adults (18 to 64) with learning disability known to Local Authorities

Awareness of the numbers of people with learning disability in the local authority area is fundamental to planning. Comparison with similar areas suggests whether reported value is surprisingly low or high

Number of	Stockton-on-Tee	Region	England	Period	
adults	s		Average		
525.00	4.44	4.95	4.14	2008-09	
550.00	4.61	5.10	4.21	2009-10	
555.00	4.62	5.22	4.27	2010-11	



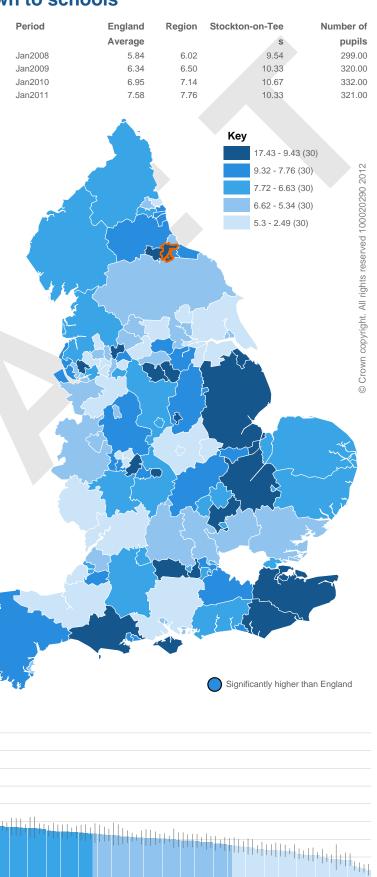
Population continued

3. Children with autistic spectrum known to schools

Schools are very aware of children who have particular difficulties in learning. Every term they report to the Department for education about all children who have special educational needs. This indicator shows the number of children in every thousand who have autistic spectrum disorders. These children have a combination of difficulties with verbal communication, interacting with other children or adults. They often also have particular focus on specific interests and find it difficult to engage in other subjects.

LONDON

North East



Jan2010

.lan2011

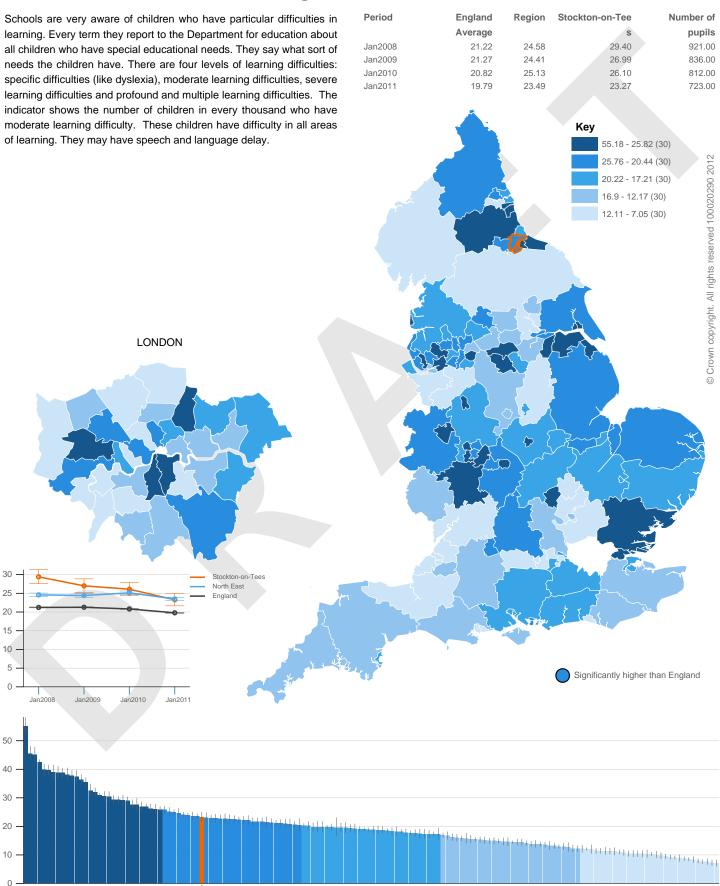
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18 · 16 · 14 · 12 · 10 · 8 · 6 · 6 ·

Jan2008

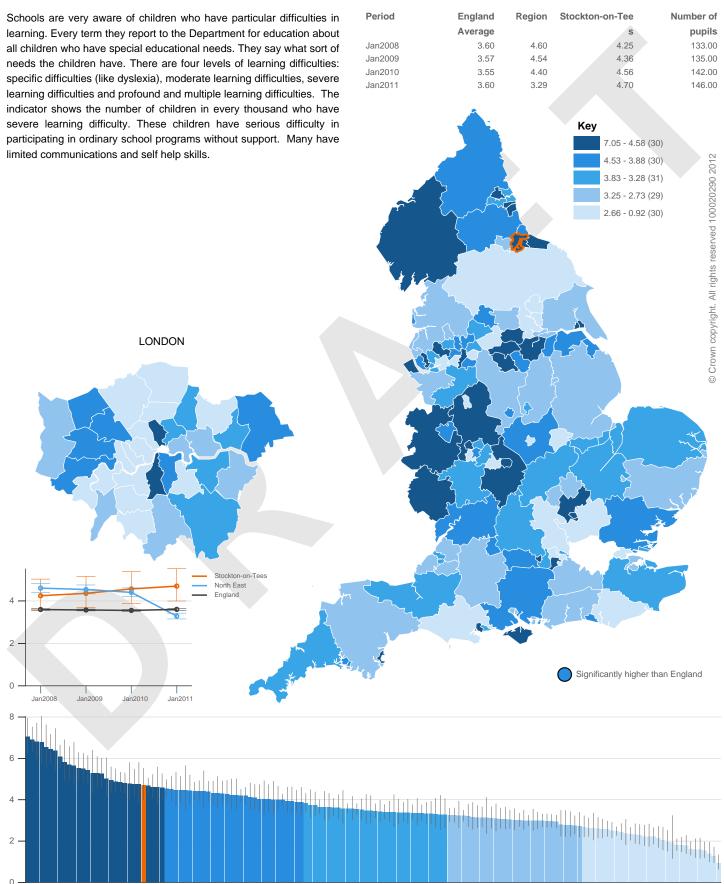
Population continued

4. Children with moderate learning difficulties known to schools



Population continued

5. Children with severe learning difficulties known to schools



Population continued

6. Children with profound and multiple learning difficulties known to schools

Period England Region Stockton-on-Tee Number of Schools are very aware of children who have particular difficulties in Average pupils learning. Every term they report to the Department for education about Jan2008 44.00 1.12 1.17 1.40 all children who have special educational needs. They say what sort of 38.00 Jan2009 1.16 1.18 1.23 needs the children have. There are four levels of learning difficulties: Jan2010 1.17 1.19 1.22 38.00 specific difficulties (like dyslexia), moderate learning difficulties, severe Jan2011 1 22 1 21 1 38 43 00 learning difficulties and profound and multiple learning difficulties. The indicator shows the number of children in every thousand who have profound multiple learning difficulties. These children have very Key severe difficulty in learning combined with physical or sensory 3.48 - 1.7 (30) disabilities. They require a high level of adult support for both learning © Crown copyright. All rights reserved 100020290 2012 1.68 - 1.35 (30) and personal care needs. 1.34 - 1.1 (30) 1.08 - 0.85 (30) 0.84 - 0 (30) LONDON Stockton-on-Tees North East Not significantly different to England Jan2010 .lan2011 Jan2008

Population continued

7. Children with learning difficulties known to schools

Period England Number of Region Stockton-on-Tee Schools are very aware of children who have particular difficulties in Average pupils learning. Every term they report to the Department for education about Jan2008 25.94 30.36 1,098.00 35.05 all children who have special educational needs. They say what sort of 26.01 32.58 Jan2009 30.13 1,009.00 needs the children have. There are four levels of learning difficulties: Jan2010 25.54 30.72 992.00 31.89 specific difficulties (like dyslexia), moderate learning difficulties, severe Jan2011 24 61 29.24 29.35 912.00 learning difficulties and profound and multiple learning difficulties. The indicator shows the number of children in every thousand who either moderate, severe or profound multiple learning difficulties. Key 62.43 - 31.33 (30) © Crown copyright. All rights reserved 100020290 2012 31.18 - 25.58 (30) 25.53 - 21.73 (30) 21.59 - 17.12 (30) 16.52 - 10.69 (30) LONDON 35 Stockton-on-Tees North East 30 25 20 15 10 -5 Significantly higher than England .lan2008 Jan2010 .lan2011 60 50 40 30 20

10

Health

8. Proportion of eligible adults with a learning disability having a GP health

check Period England Region Stockton-o Received Not received Average n-Tees health checks health checks People with learning disability have more difficulty than others in 2008-09 22.83 15.11 0.00 0.00 505.00 38.51 72.00 recognising ordinary health problems and getting treatment for them. 2009-10 40.66 13.77 451.00 2010-11 48.64 36.95 25.96 129.00 368.00 Each year GPs are supposed to offer regular health checks to make sure important problems are identified and treated. PCTs report to the Department of Health how many people there are on GP practice lists known both to their GP and the local social services department to Key have a learning disability. They show how many of these have had a 4.89 - 30.87 (28) health check in the last year. © Crown copyright. All rights reserved 100020290 2012 31.62 - 43.37 (28) 44.58 - 54.5 (29) 54.53 - 62.14 (27) 62.67 - 87.06 (29) No data LONDON Stockton-on-Tees 45 North East 40 -35 -30 25 20 15 -10 -Significantly worse than England 2008-09 2009-10 2010-11 80 70 60 50 40 30 20

Health continued

2005-06

2006-07

2007-08

2008-09

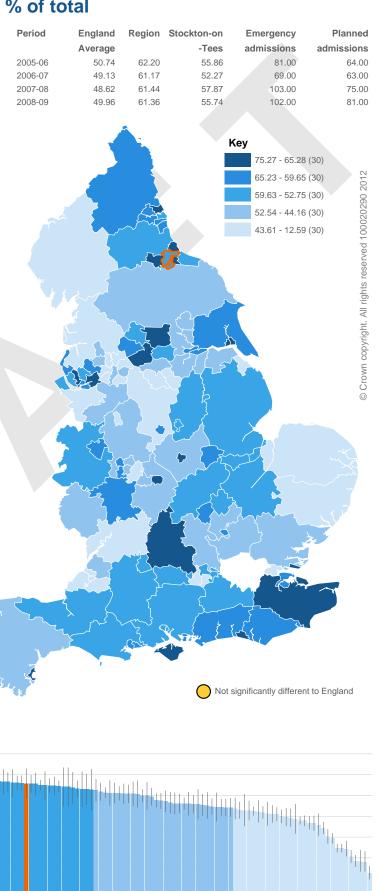
10. Emergency hospital admissions as % of total

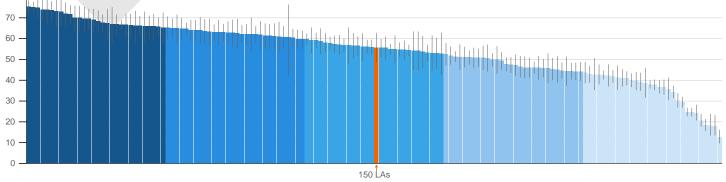
Ideally, people who need treatment in hospital should be admitted before their illness reaches a critical stage where they have to be admitted as an emergency. Where illnesses are left to a late stage, this often involves more suffering on the part of the patient and poorer outcomes of treatment. Emergency admissions are also less satisfactory as less advance planning is possible and patients are commonly seen by more junior staff. Lack of advance planning is particularly relevant for people with learning disability where it is helpful if staff can make reasonable adjustments in anticipation.

This indicator shows the proportion of admissions to general hospitals which happen as emergencies. The numbers are substantially larger than for people who do not have learning disabilities (50.0% vs 31.1%) .The indicator does not cover admissions to psychiatric hospitals as these are much more commonly emergency events everywhere and coding varies considerably between hospitals.

LONDON

Stockton-on-Tees





Health continued

11. Admission rate for psychiatric ambulatory care sensitive conditions in people with LD Period England Average Region Stockton-on-Tees Admissions

2005/06 -1.47 2008/09 For some types of illness, once a diagnosis is clear, care can usually be managed without patients going into hospital. Hospitalisation is usually unpleasant for patients and expensive for services. After initial episodes people with learning disabilities who develop psychotic illnesses can usually be managed effectively with antipsychotic medication at home. Relapses usually reflect lack of consistency in Key taking tablets. So hospital admission rates for these conditions 18.48 - 4.98 (30) provide some measure of the quality of community care: higher © Crown copyright. All rights reserved 100020290 2012 4.61 - 2.7 (30) admission rates suggest poorer care outside hospital. 2.66 - 1.57 (30) This indicator shows the number of admissions for schizophrenia, 1.56 - 0.81 (31) schizotypal and delusional disorders per thousand adults known to GP 0.8 - 0 (29) practices as having a learning disability. LONDON Not significantly different to England

15

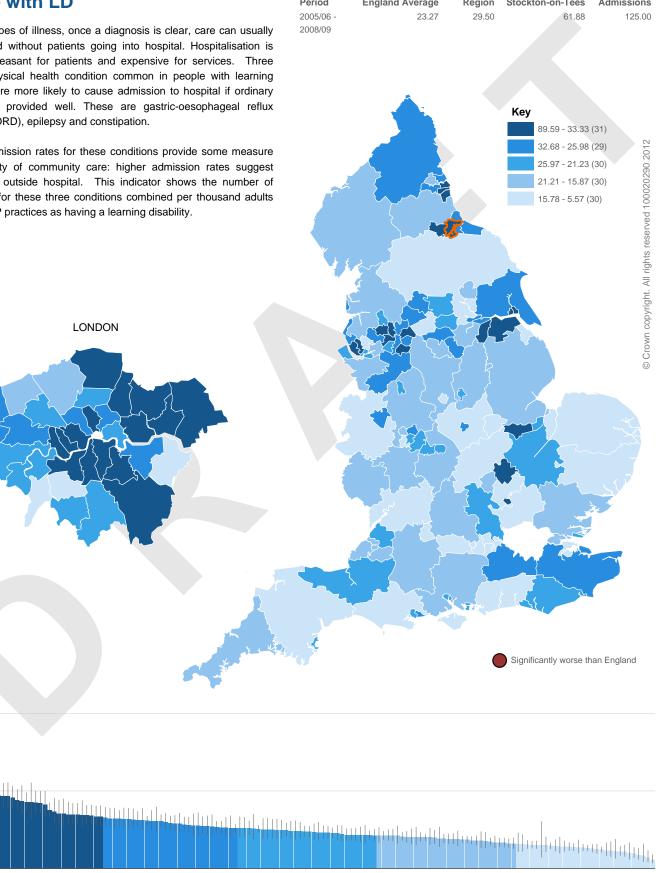
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Health continued

12. Admission rate for non-psychiatric ambulatory care sensitive conditions in people with LD Period **England Average** Region Stockton-on-Tees Admissions

For some types of illness, once a diagnosis is clear, care can usually be managed without patients going into hospital. Hospitalisation is usually unpleasant for patients and expensive for services. Three types of physical health condition common in people with learning disabilities are more likely to cause admission to hospital if ordinary care is not provided well. These are gastric-oesophageal reflux disorder (GORD), epilepsy and constipation.

Hospital admission rates for these conditions provide some measure of the quality of community care: higher admission rates suggest poorer care outside hospital. This indicator shows the number of admissions for these three conditions combined per thousand adults known to GP practices as having a learning disability.



100

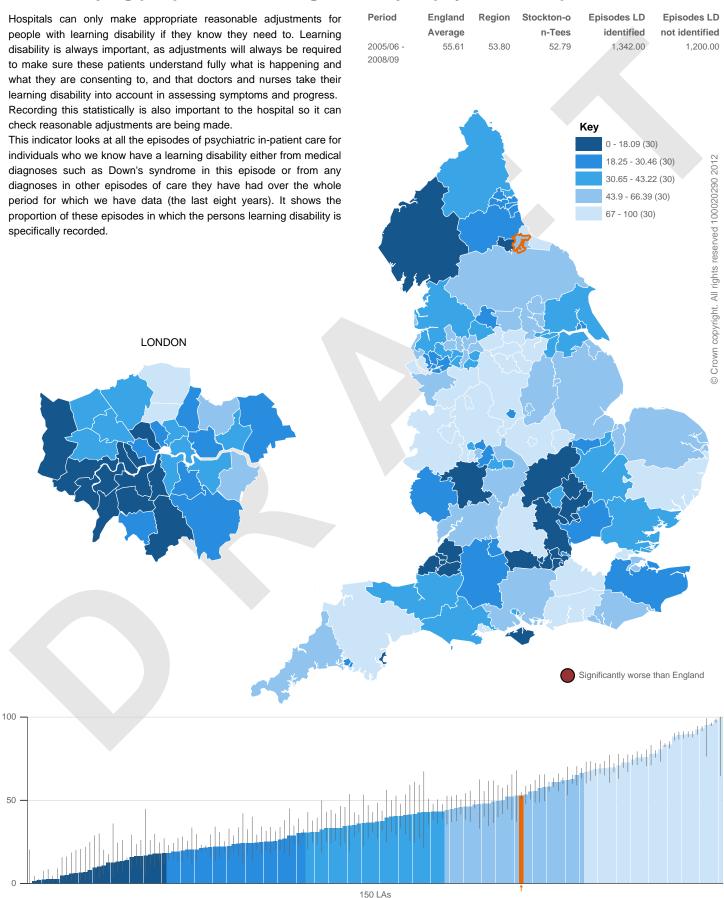
Health continued

13. Identifying people with learning disability in general hospital statistics

Period England Region Stockton-o Episodes LD Episodes LD Hospitals can only make appropriate reasonable adjustments for Average n-Tees identified not identified people with learning disability if they know they need to. Learning 2005-06 22.50 23.43 12.19 54.00 389.00 disability is always important, as adjustments will always be required 26.29 2006-07 23.63 18 39 73.00 324.00 to make sure these patients understand fully what is happening and 2007-08 24.58 30.58 20.46 346.00 what they are consenting to, and that doctors and nurses take their 2008-09 27 12 35 71 25.38 118 00 347 00 learning disability into account in assessing symptoms and progress. Recording this statistically is also important to the hospital first so it can check reasonable adjustments are being made and second Key because in many cases hospitals get paid more for treating people 5.75 - 21.38 (30) who have a learning disability, as more care is needed. Crown copyright. All rights reserved 100020290 2012 21.43 - 25.07 (31) This indicator looks at all the episodes of general hospital care for 25.13 - 28.94 (29) individuals who we know have a learning disability either from medical 29.15 - 33.4 (30) diagnoses such as Down's syndrome in this episode or from any diagnoses in other episodes of care they have had over the whole 33.75 - 45.4 (30) period for which we have data (the last eight years). It shows the proportion of these episodes in which the persons learning disability is specifically recorded. LONDON 35 Stockton-on-Tees North East 30 25 20 15. 10 -5 Not significantly different to England 0 2005-06 2006-07 2007-08 2008-09 45 40 35 30 25 20 15 10 150 LAs

Health continued

14. Identifying people with learning disability in psychiatric in-patient statistics



Health continued

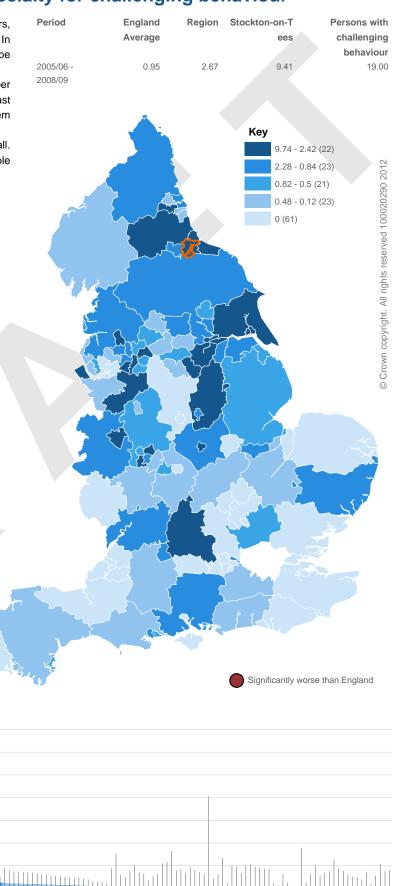
15. Persons admitted psychiatric specialty for challenging behaviour

Ideally challenging behaviour should be managed by family members, informal carers or residential care staff, in people's own home. In some situations problems get bad enough for hospital treatment to be considered necessary.

This indicator shows the number of adults (aged 18 and over), per thousand with a learning disability known to GPs, who had at least one hospital admission where the primary reason for admitting them was a learning disability with challenging behaviour.

In most places, the numbers of admissions of this type are very small. Where numbers are less than five but greater than zero we are unable to give exact figures as these are considered confidential.

LONDON



10

Accommodation social care

16. Living in settled accommodation

Arranging where they live poses difficulties for many people with learning disability. Local authority social service departments commonly help here. Accommodation can be divided into settled accommodation, where the person can reasonably expect to stay as long as they want and unsettled accommodation which is either unsatisfactory or, where, like in residential care homes, residents do not have security of tenure. Local authorities are asked each year about the sort of accommodation the working age adults with learning disability they know are living in. Categories of 'settled accommodation' include:

- home value from landlord)

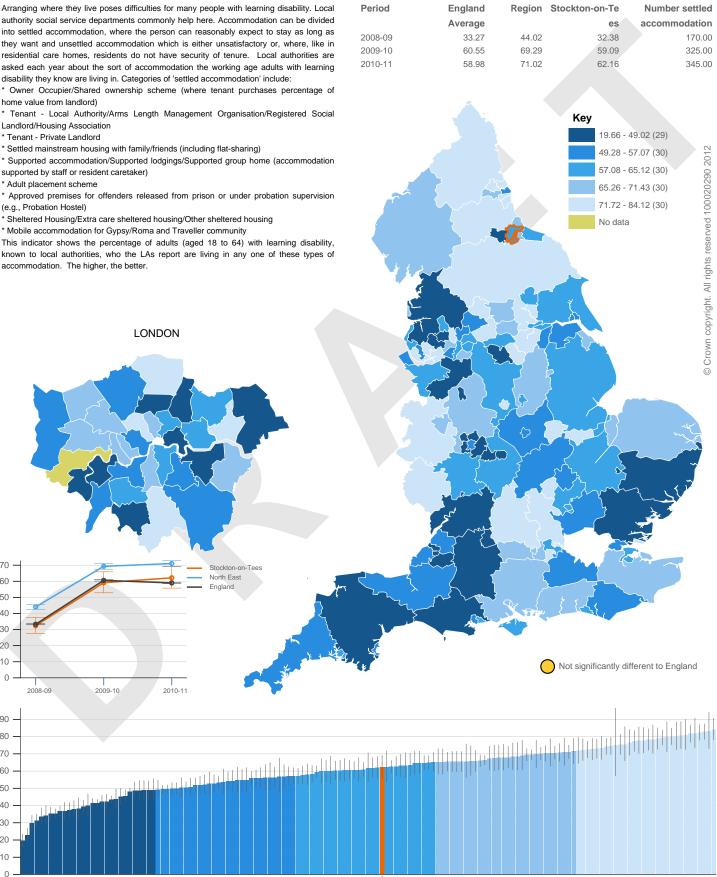
- supported by staff or resident caretaker)
- Adult placement scheme

70

90 80

- (e.g., Probation Hostel)

This indicator shows the percentage of adults (aged 18 to 64) with learning disability, known to local authorities, who the LAs report are living in any one of these types of



Accommodation social care continued

17. Living in non-settled accommodation

Arranging where they live poses difficulties for many people with learning disability. Local authority social service departments commonly help here. Accommodation can be divided into settled accommodation, where the person can reasonably expect to stay as long as they want and unsettled accommodation which is either unsatisfactory or, where, like in residential care homes, residents do not have security of tenure. Local authorities are asked each year about the sort of accommodation the working age adults with learning disability they know are living in. Categories of 'non-settled accommodation' include:

- * Rough sleeper/Squatting
- * Night shelter/emergency hostel/direct access hostel (temporary accommodation accepting self referrals)
- * Refuge
- * Placed in temporary accommodation by Local Authority (including Homelessness resettlement) e.g., Bed and Breakfast
- * Staying with family/friends as a short term guest
- * Acute/long stay healthcare residential facility or hospital (e.g. NHS or Independent general hospitals/clinics, long stay hospitals, specialist rehabilitation/recovery hospitals)
- * Registered Care Home
- * Registered Nursing Home
- * Prison/Young Offenders Institution/Detention Centre
- * Other temporary accommodation

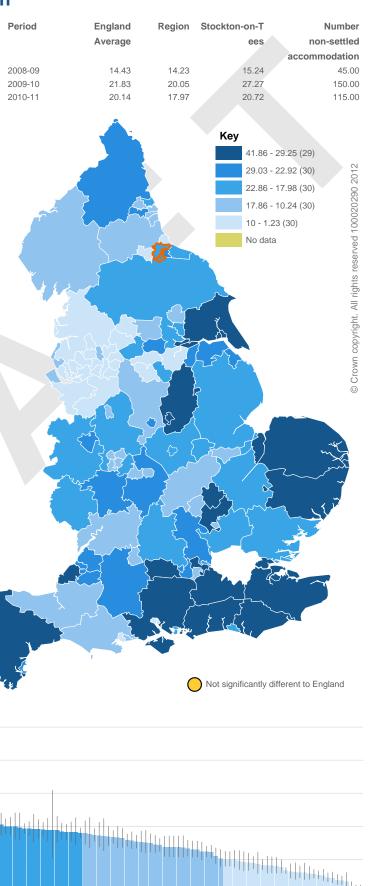
This indicator shows the percentage of adults (aged 18 to 64) with learning disability known to local authorities who are living in any one of these types of accommodation. The lower, the better.

LONDON

Stockton-on-Tees North East

2010-11

2009-10



30

252015105

50

40

30

20

10

2008-09

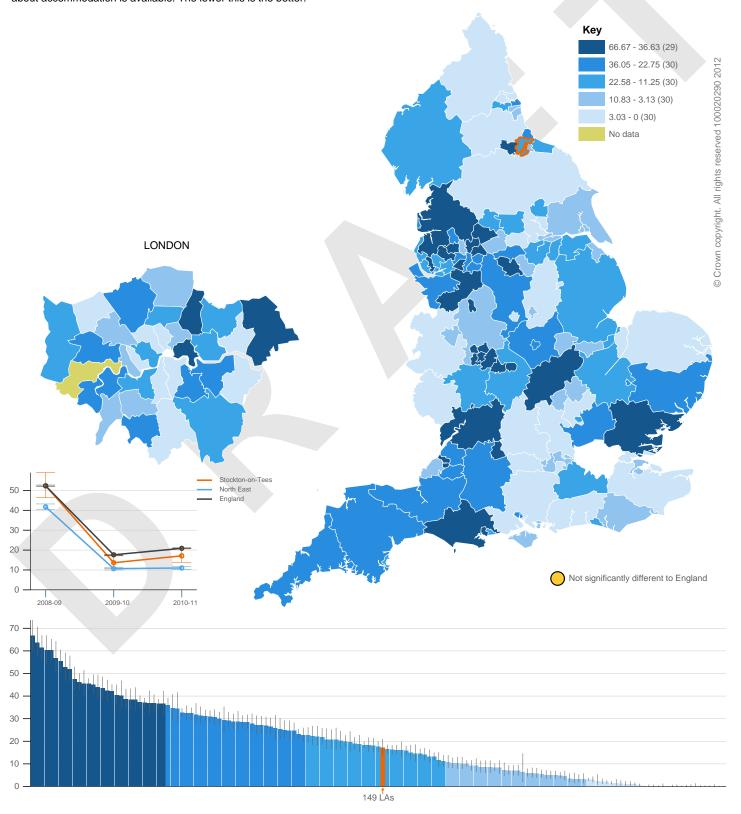
Accommodation social care continued

18. Accommodation status unknown to LA

Looking at local authority figures for types of accommodation for working age adults with learning disability, it is apparent that social services departments do not know about everyone.

This indicator shows the percentage of adults (aged 18 to 64) with learning disability known to the local authority for whom no information about accommodation is available. The lower this is the better.

Number	Stockton-on-Tee	Region	England	Period	
unknown	s		Average		
275.00	52.38	41.75	52.30	2008-09	
75.00	13.64	10.66	17.62	2009-10	
95.00	17.12	11.01	20.88	2010-11	



Accommodation social care continued

19. Accommodation severely unsatisfactory

A small number of types of accommodation could be seen as serious emergency situations for people with learning disability. These situations are undesirable for anybody, but for people particularly likely to be vulnerable to abuse or exploitation, or in need of particular support they are especially serious. They include:

- * Rough sleeper/Squatting
- * Night shelter/emergency hostel/direct access hostel (temporary accommodation accepting self referrals)
- * Refuge
- * Placed in temporary accommodation by Local Authority (including Homelessness resettlement) e.g., Bed and Breakfast.

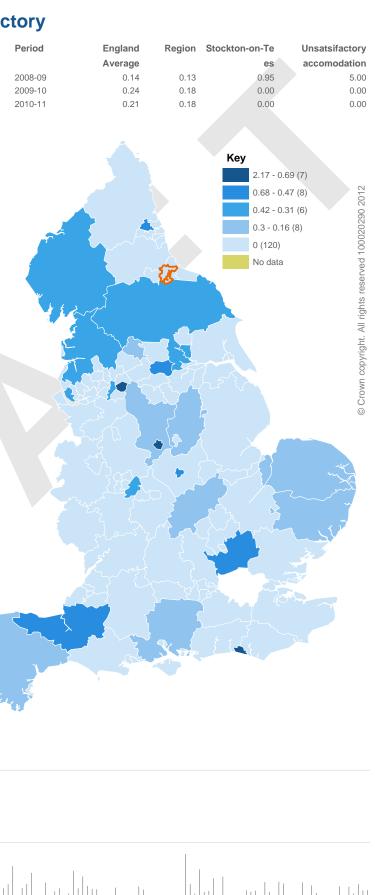
This indicator shows the proportion of working age adults with learning disability known to local authorities reported as being in any of these types of accommodation. Numbers for this indicator are fortunately low and in most cases where the figure is not zero the exact number is not known (because rounding is introduced into the statistics as reported for confidentiality reasons); in any case it is likely that numbers reported are out of date by the time tables are published.

LONDON

Stockton-on-Tees North East

2010-11

2009-10



0.9 -

4

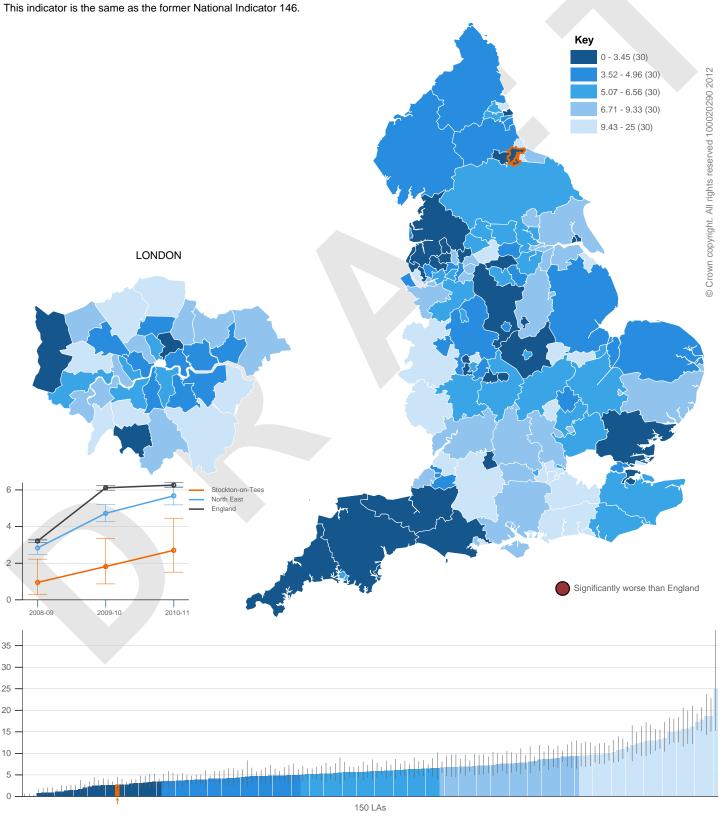
2008-09

Accommodation social care continued

20. Adults with learning disability in paid employment

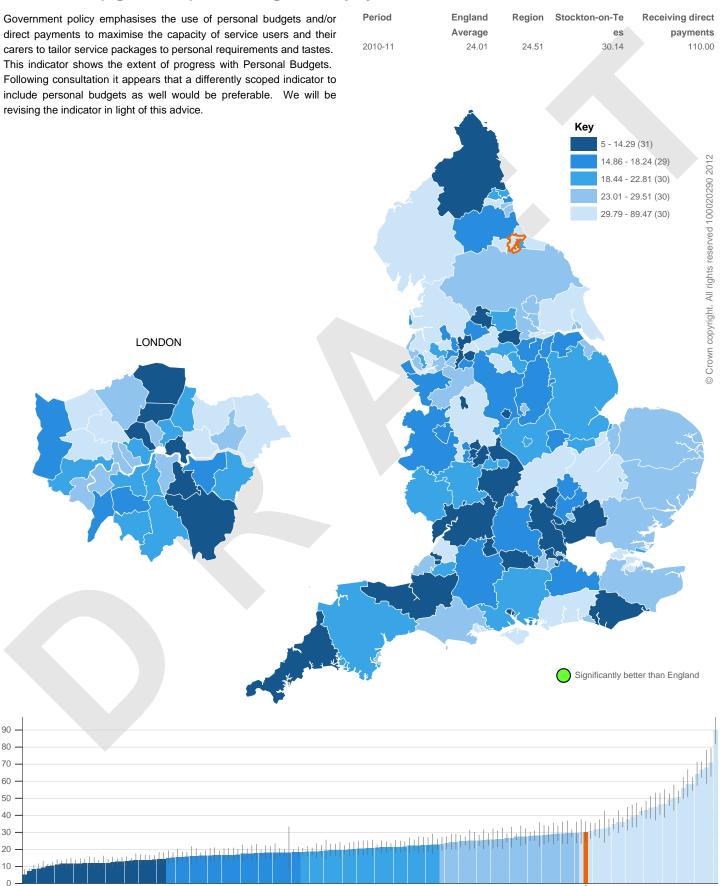
Paid work provides recognition of a valued social role, useful day time occupation, important social opportunities, and in a few cases a helpful level of financial reward. Government policy has emphasised the importance of maximising work opportunities for people with learning disabilities since the publication of *Valuing People* (2001). This indicator is the same as the former National Indicator 146

In paid	Stockton-on-Tee	Region	England	Period
employment	s		Average	
5.00	0.95	2.83	3.21	2008-09
10.00	1.82	4.72	6.12	2009-10
15.00	2.70	5.68	6.27	2010-11



Accommodation social care continued

21. Adults (age 18-64) receiving direct payments



Accommodation social care continued

22. Rates of referral for abuse of vulnerable person

Completed Period **England** Region Stockton-on-Tee The Minister for Care Services mandated that data be collected in Average referrals 2010-11 on the number of alerts and referrals to adult social care 2010-11 103.31 100.12 45.05 25.00 safeguarding teams. The information presented here shows the number of completed referrals regarding concerns about alleged abuse of vulnerable adults; for the purpose of these health profiles this is only looking at persons known to have learning disabilities. This is a new collection of data, having been piloted in 2009-10. Key 397.06 - 162.79 (30) 161.76 - 101.69 (30) © Crown copyright. All rights reserved 100020290 2012 101.27 - 71.43 (31) 69.44 - 49.26 (29) 48.95 - 0 (30) LONDON Significantly lower than England 400 350 300 200 150 100

Coordination and local planning

23. Comparison of LA and QOF prevalence estimates

The difference between the prevalence of people with learning disability known to local authorities and the prevalence of people with learning disability on GP practice lists, ideally the numbers should be the same or similar as there is a slight discrepancy in age profiles of the lists

Period	England Average	Region	Stockton-on-Tees
2008-09	9.33	1.65	32.82
2009-10	0.26	9.73	25.58
2010-11	1.57	8.36	25.27

