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# Performance against the learning disability improvement standards

Appendices: Detailed findings from the 2021/22 collection

October 2023

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# Appendix 1: Organisational level collection

The year 4 improvement standards collected metrics from 189 organisations across England, concerning corporate activity in the 2020/21 financial year. The NHS Benchmarking Network (NHSBN) and NHS England thank all contributors for their participation.

The data collection gives a holistic view of services provided to people with a learning disability and autistic people, and measures how trusts are performing against the four improvement standards.

The 56 organisations identified as providing specialist learning services were asked to provide data on supplementary questions to explore the impact of initiatives to reduce restrictive practices and policies to stop the over-medication of people with a learning disability and autistic people.

The data in this report has been validated by the NHSBN support team together with participant project leads. The charts show national data alongside the number of participants who completed the metric.

An online interactive toolkit containing all the metrics from the data collection can be accessed through the NHSBN website

(<a href="https://members.nhsbenchmarking.nhs.uk/home">https://members.nhsbenchmarking.nhs.uk/home</a>). If you require a log in, please contact the support team at: <a href="mailto:nhsbn.nhsildsupport@nhs.net">nhsbn.nhsildsupport@nhs.net</a>

#### Access

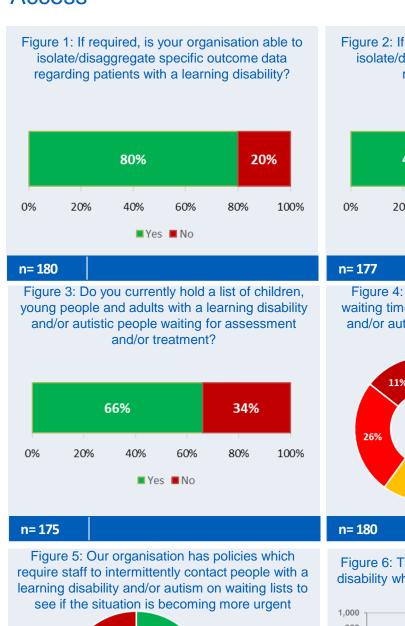
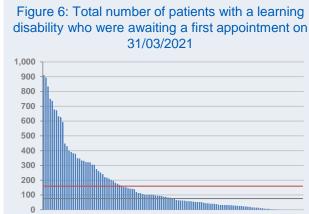


Figure 2: If required, is your organisation able to isolate/disaggregate specific outcome data regarding autistic patients? 49% 51% 20% 40% 60% 80% 100% ■ Yes
■ No Figure 4: Our organisation routinely monitors waiting times for people with a learning disability and/or autism, and reports concerning waits to the board Strongly Agree 17% 11% Tend to Agree Neither Agree or Disagree Tend to Disagree



Mean = 159

All Trusts

Strongly

Disagree
■ Don't know

Median = 76

see if the situation is becoming more urgent

17%

Partially

39%

n= 179

No



Figure 8: Total number of children, young people and adults who had a learning disability flag on the Trust EPR at 31/03/2021 as a % of total patients on the Trust EPR

18.0%
16.0%
10.0%
2.0%
0.0%

All Trusts — Mean = 1.1% — Median = 0.2%

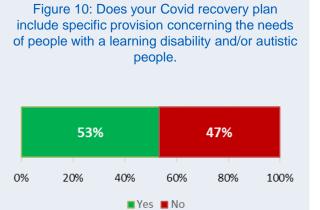
n= 151

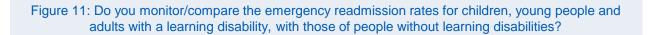
Figure 9: Does your electronic patient record allow you, with the patient's consent, to flag and identify autistic people, who do not also have a learning disability but who may similarly require reasonable adjustments?

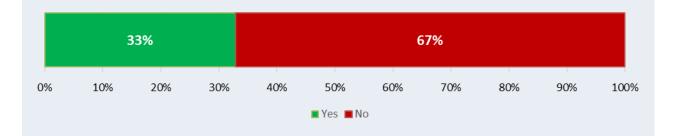
69%
31%

0% 20% 40% 60% 80% 100%

Yes No







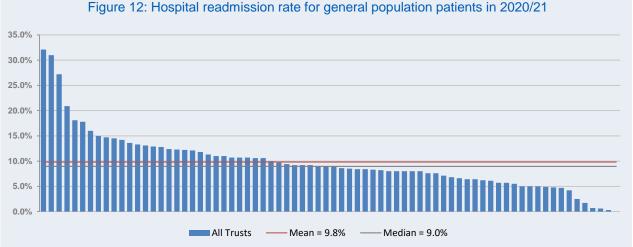


Figure 13: Hospital readmission rate for patients with a learning disability in 2020/21

70.0%

60.0%

40.0%

20.0%

10.0%

All Trusts — Mean = 13.3% — Median = 13.1%

n= 170

Figure 14: Our organisation regularly audits any restrictions and/or Deprivations of Liberty it places on people with a learning disability and/or autism

Yes

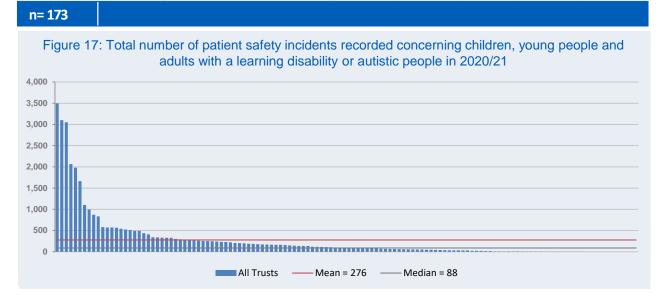
Partially

No



Figure 16: Do you have a policy on the use of force to hold or restrain children, young people and adults with a learning disability and autistic people, who lack the competence of capacity to consent?







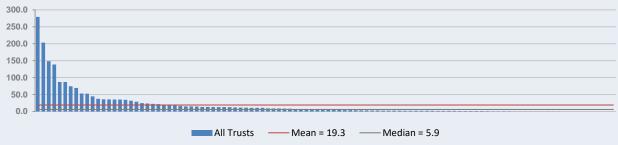


Figure 19: Total number of Serious Incidents Requiring Investigation (SIRIs) concerning people with a learning disability and/or autism in 2020/21

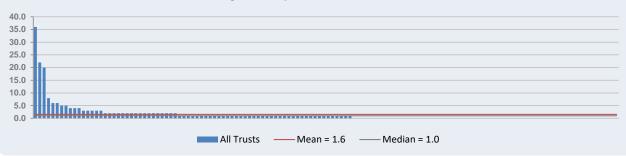


Figure 20: Total number of Serious Incidents Requiring Investigation (SIRIs) concerning people with a learning disability and/or autism in 2020/21 per 100 people with a learning disability flag on the EPR

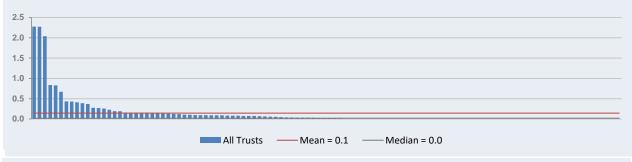
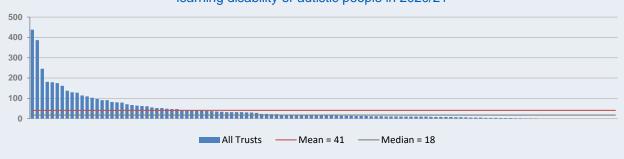


Figure 21: Total number of safeguarding referrals concerning children, young people and adults with a learning disability or autistic people in 2020/21



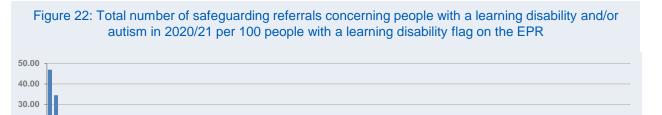


Figure 23: Total number of safeguarding referrals regarding people with a learning disability and/or

Mean = 3.43

All Trusts

Median = 1.40

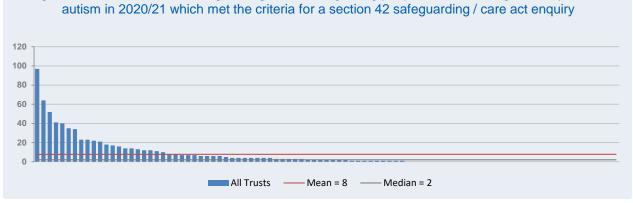
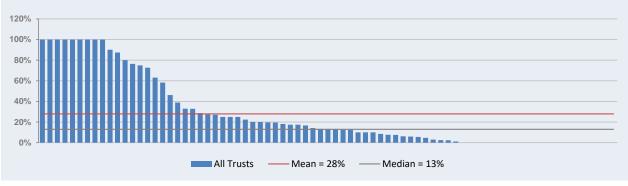


Figure 24: Percentage of safeguarding referrals regarding people with a learning disability and/or autism in 2020/21 which met the criteria for a section 42 safeguarding/care act enquiry



20.00 10.00 0.00

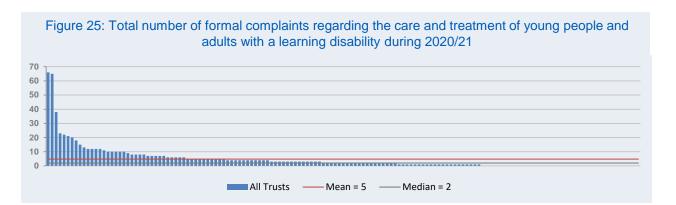
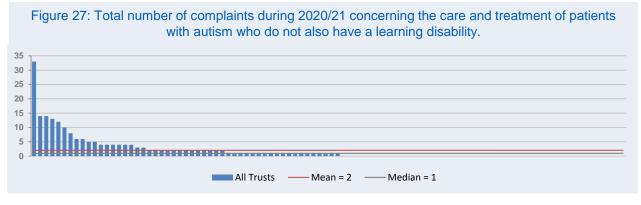
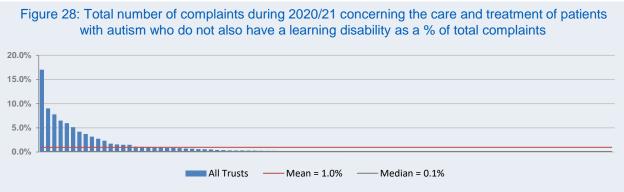


Figure 26: Total number of formal complaints regarding the care and treatment of young people and adults with a learning disability during 2020/21 as a % of total complaints

30.00%
25.00%
15.00%
10.00%
All Trusts — Mean = 2.05% — Median = 0.78%





#### Learning Disability Mortality Review (LeDeR)

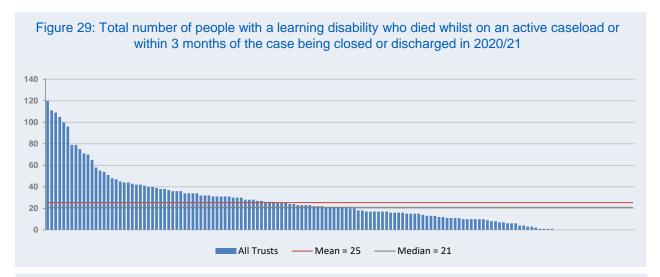


Figure 30: Total number of people with a learning disability who died whilst on an active caseload or within 3 months of the case being closed or discharged in 2020/21 as a % of total deaths

35.00%
25.00%
15.00%
5.00%
Mean = 2.37% — Median = 0.95%

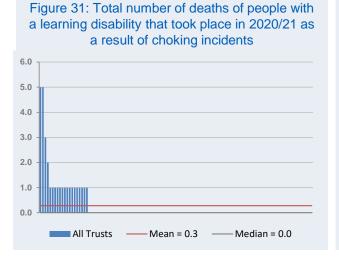


Figure 32: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of choking incidents per 100 patients with an LD flag on the EPR

0.4
0.4
0.3
0.3
0.2
0.1
0.1
0.1
0.1
Mean = 0.0 — Median = 0.0

Figure 33: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of sepsis

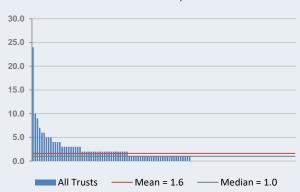


Figure 34: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of sepsis per 100 patients with an LD flag on the EPR

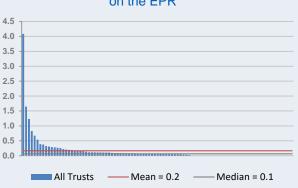


Figure 35: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of epilepsy

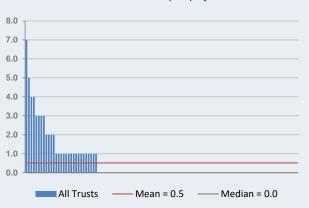


Figure 36: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of epilepsy per 100 patients with an LD flag on the EPR

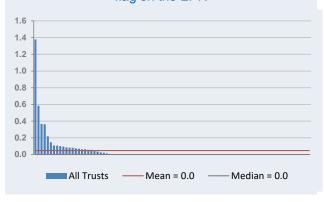


Figure 37: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of qastrointestinal obstructions

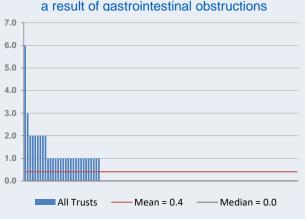


Figure 38: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of gastrointestinal obstructions per 100 patients with an LD flag on the EPR

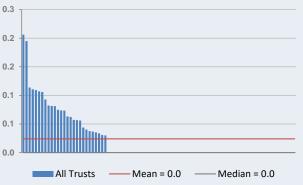


Figure 39: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of non-covid respiratory condition

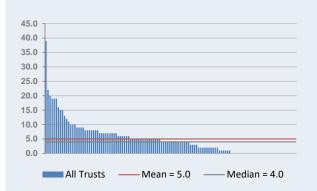


Figure 40: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of non-covid respiratory condition per 100 patients with an LD flag on the EPR

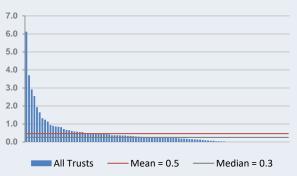


Figure 41: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of Covid-19

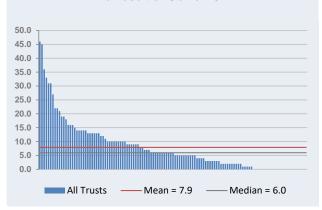


Figure 42: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of Covid-19 per 100 patients with an LD flag on the EPR

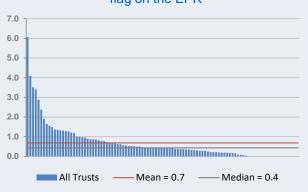


Figure 43: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of other causes

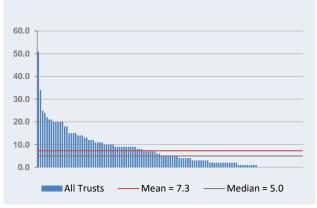
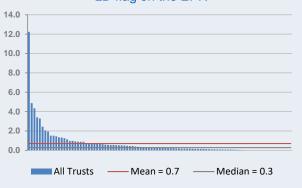


Figure 44: Total number of deaths of people with a learning disability that took place in 2020/21 as a result of other causes per 100 patients with an LD flag on the EPR



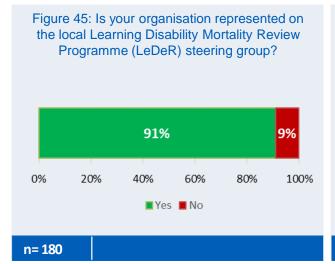
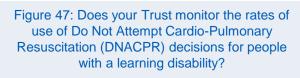


Figure 46: Is your organisation currently meeting the commitment to ensure that staff trained to deliver LeDeR reviews undertake the minimum of 2-3 reviews per year?





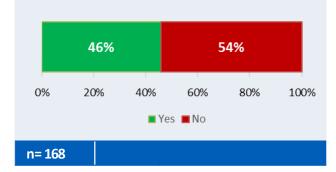
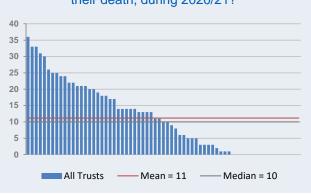


Figure 48: Total number of children, young people and adults with a learning disability had a DNACPR authorisation in place at the time of their death, during 2020/21?



#### Engagement

Figure 49: Do you have a dedicated post/position for a person(s) with a learning disability or their family carers on your Trust council of governors and/or any of your Trust Board sub-committees?

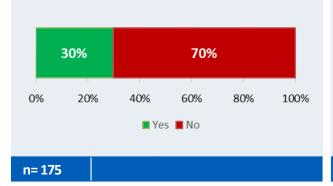


Figure 50: Members of the executive team regularly meet with and take advice from people with a learning disability, autism, family carers and the front line workers who support them

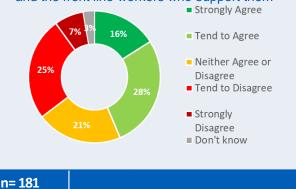
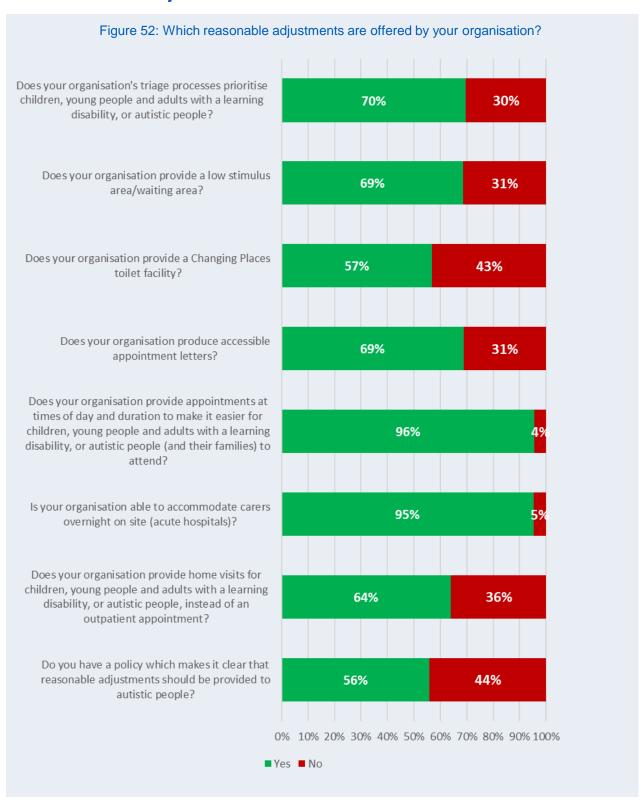


Figure 51: Are children, young people and adults with a learning disability, who have multiple long term conditions, assigned an identified coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a service level agreement? 40% 60% 0% 20% 40% 60% 80% 100% ■ Yes ■ No n= 163

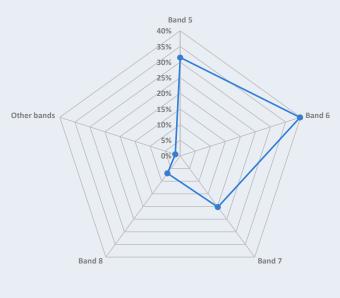
#### Reasonable adjustments



#### Registered learning disability nurses



Figure 54: Registered LD nurses skill mix



Registered LD nurses skill mix	National %
Band 5	31%
Band 6	40%
Band 7	20%
Band 8	7%
Other	2%

Average

#### Learning Disability Liaison staff

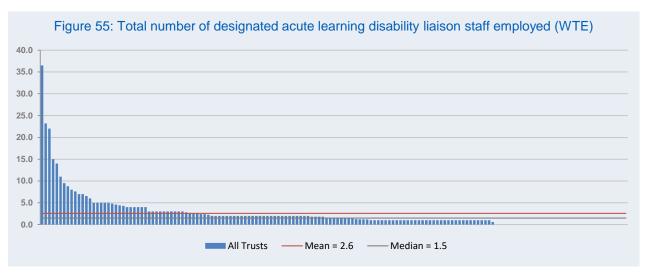
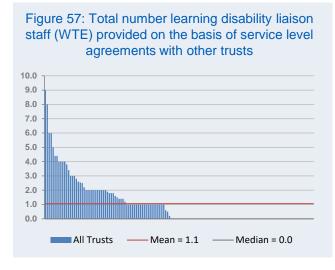


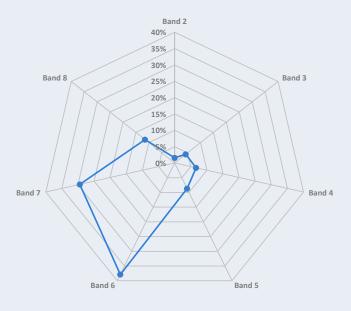
Figure 56: Total number of registered LD nurses as a % of designated acute learning disability liaison staff employed (WTE)

120%
100%
40%
20%
All Trusts — Mean = 75% — Median = 100%









---- Average

Learning disability liaison service staff skill mix	National %
Band 2	2%
Band 3	4%
Band 4	7%
Band 5	9%
Band 6	38%
Band 7	29%
Band 8	11%

#### Inclusion

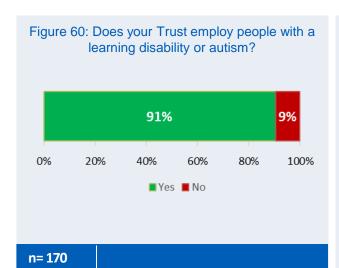


Figure 61: Total WTE of workforce employed with a learning disability (paid employment only)

200
180
160
140
120
100
80
All Trusts — Mean = 32 — Median = 14

#### Ask Listen Do

Figure 62: Our organisation uses 'Ask Listen Do', and makes reasonable adjustments to the complaints processes, to avoid people with a learning disability and/or autism having excessive form filling

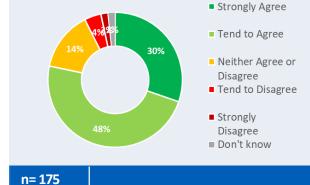
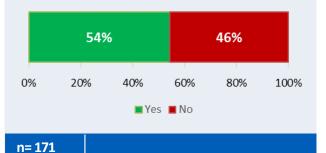


Figure 63: Is your organisation using 'Ask Listen Do' good practice resources to improve feedback, concerns and complaints for children, young people and adults with a learning disability, autistic people and families?



#### Leadership

Figure 64: Does your organisation have a board level lead responsible for monitoring and assuring the quality of service being provided to children, young people and adults with a learning disability and autistic people?



Figure 65: Which professional role best describes the executive role of your board member who leads on quality assurance for learning disabilities and autism?



n= 177

#### Workforce plan

Figure 66: Does your workforce plan include data on current and future issues arising from retention/recruitment difficulties relating to the learning disabilities workforce?

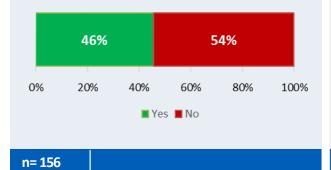
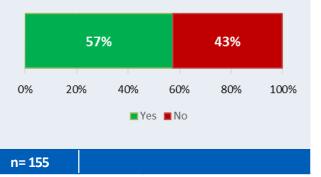


Figure 67: Does your workforce plan include provisions to support the development of new roles in learning disabilities care?



#### **Training**





n= 176

Figure 70: Does your Trust induction programme invite children, young people and adults with a learning disability or autism to contribute to staff training?



n= 178

Figure 72: Does your organisation actively involve children, young people and adults with a learning disability or autism and their families in checking the quality of the services being provided and developing improvement plans as a result?

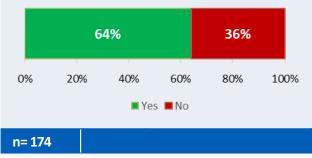


Figure 69: Percentage of staff who received upto-date training covering learning disabilities/autism awareness in 2020/21

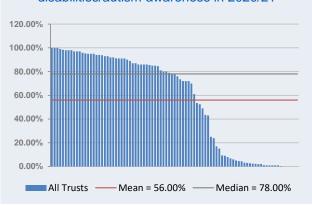
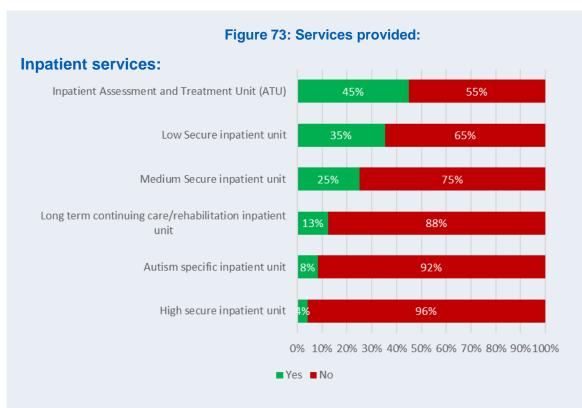


Figure 71: Does your organisation provide training to help those who provide day to day care and support, to understand how to recognise and respond to signs of emerging health problems for children, young people and adults with a learning disability or autism?

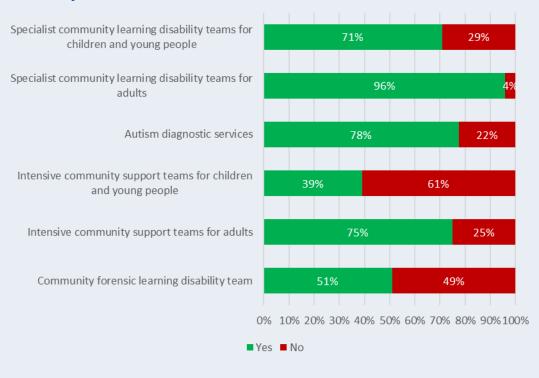


n= 174

#### Specialist learning disabilities services



#### **Community services:**



#### Community

Figure 74: We operate a dynamic risk / support register with regards to people with a learning disability and/or autism in community settings

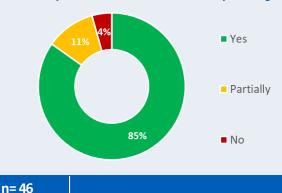


Figure 75: If you provide an intensive community support service, do the staff provide crisis support?



Figure 76: If you provide an intensive community support service is it available 7 days per week?



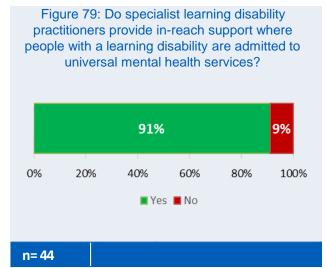
#### Inpatient

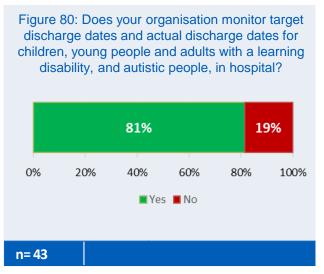
Figure 77: Do your healthcare practitioners provide care coordination in accordance with the provisions of the Care Programme Approach?

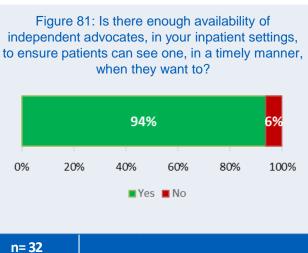


Figure 78: Do you continue to provide care coordination, where people are placed in out-of-area inpatient services?

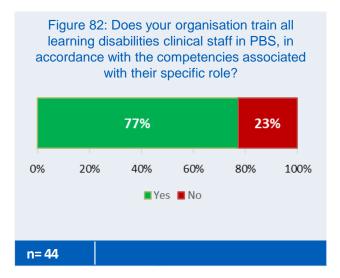






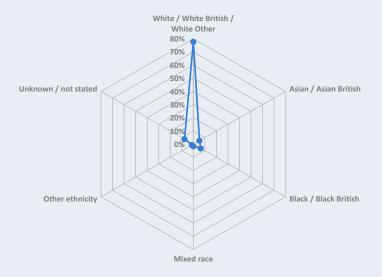


#### Positive Behaviour Support



#### Specialist learning disability service staff

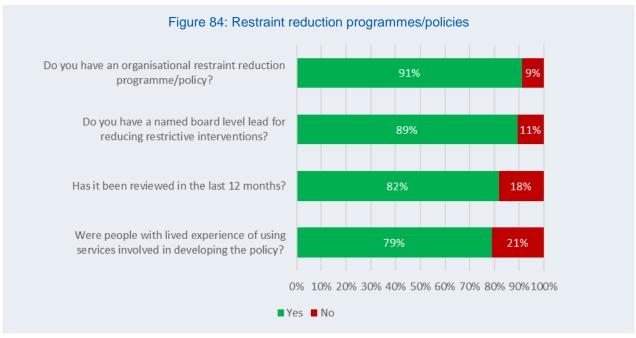
Figure 83: Ethnicity of staff in specialist learning disabilities and/or autism services (headcount)



#### ----- Average

Ethnicity of staff in specialist learning disabilities and/or autism services (headcount)	National %
White / White British / White Other	78%
Asian / Asian British	5%
Black / Black British	6%
Mixed race	2%
Other ethnicity	1%
Unknown / not stated	8%

#### Restrictive practices



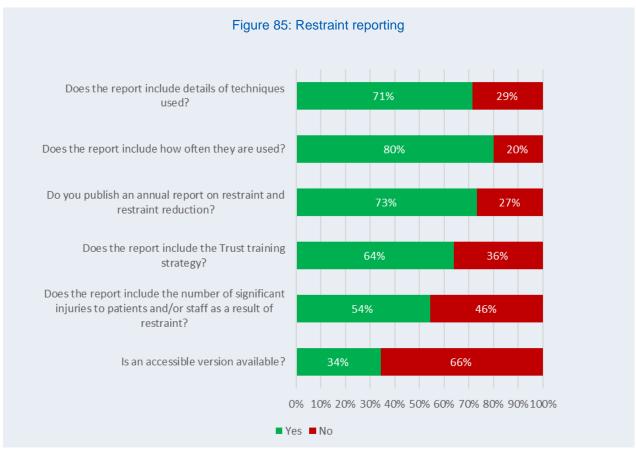


Figure 86: Do you hold risk assessments for each individual physical restraint technique taught to your staff?

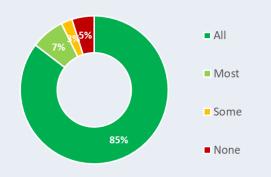
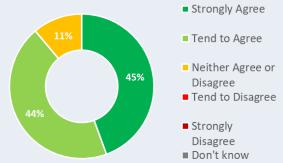


Figure 87: Our organisation provides individualised behaviour support plans, for all people with a learning disability and/or autism, who have been assessed as being at risk of being exposed to restrictive interventions



n=41

Figure 88: Do you provide people who use your services and their families, with accessible information concerning their rights, including in relation to the possible use of restrictive interventions?



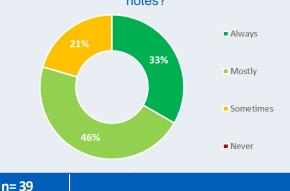
n= 45

Figure 89: With regard to inpatients, do you routinely establish agreements with patients and families, about informing families whenever any form of restrictive interventions have been used?



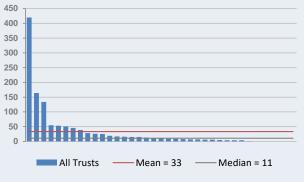
n=45

Figure 90: Are patients' accounts of incidents and their feelings, anxieties or concerns following the use of restrictive interventions, recorded in their notes?



n= 39

Figure 91: Total number of children, young people and adults with a learning disability and autistic people who have experienced the use of physical restraint in 2020/21



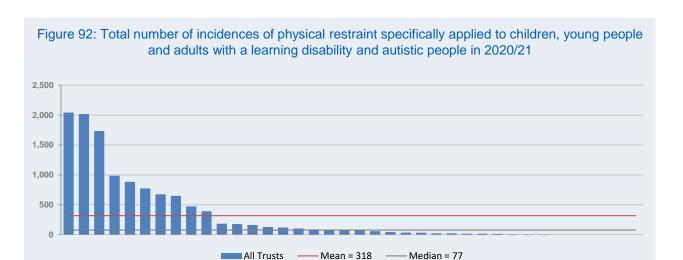
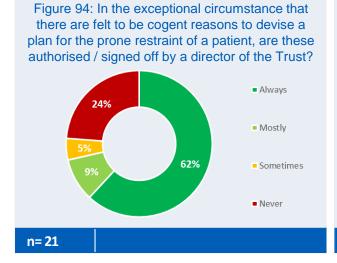


Figure 93: Total number of incidences of physical restraint specifically applied to children, young people and adults with a learning disability and autistic people in 2020/21 per 100 children, young people and adults with a learning disability flag on the EPR

Mean = 18.0

All Trusts

Median = 3.2



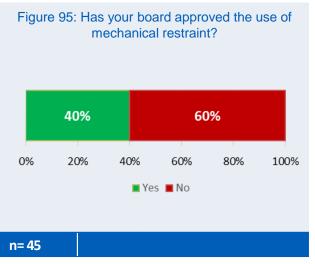


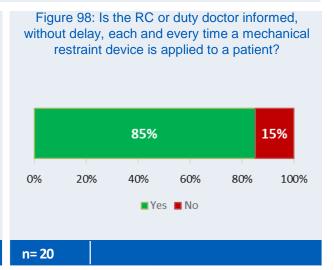


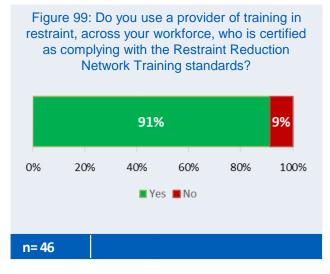
Figure 97: Where a person with a learning disability and/or autism is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process?

Always

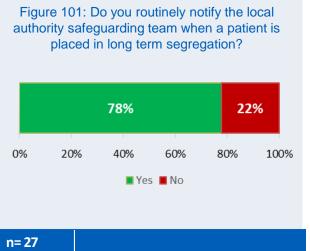
Mostly

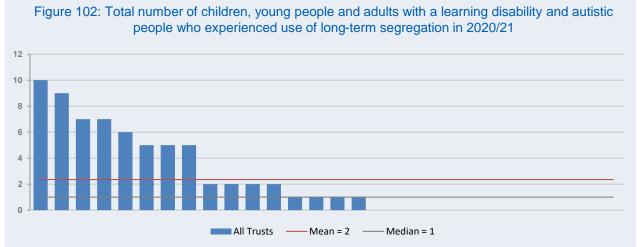
Never

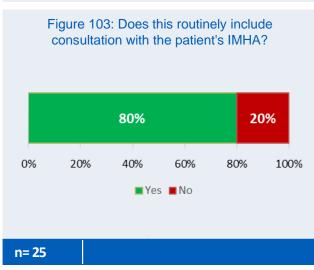


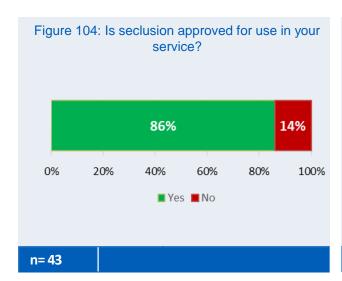




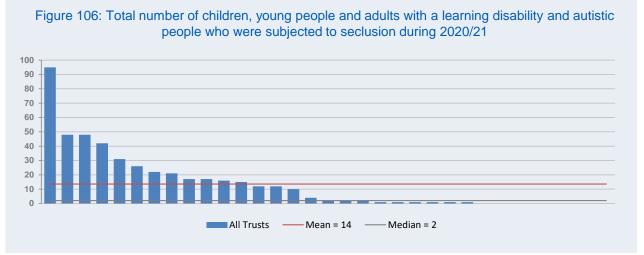


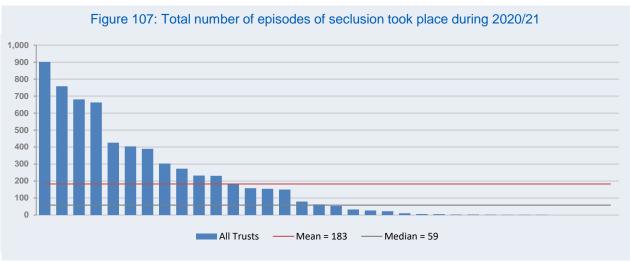












#### STOMP - STAMP



## Appendix 2: Staff survey

Trusts across England asked staff who had provided care for patients with a learning disability and autistic people to complete a short survey on that care.

Trusts were provided with a single unique URL to share with up to 50 staff so that they could anonymously submit their answers online to the NHSBN.

The unique URL also allowed the bespoke analysis of each organisation's staff views. Trusts were provided with information governance guidance and GDPR guidance to assist with the data collection.

Overall, 3,608 staff surveys were completed by 164 organisations, with an average 22 staff surveys completed per trust.

The survey predominantly asked multiple choice questions to minimise the time staff needed to spend away from their day-to-day duties to complete it. The charts show national data alongside the number of participants who completed the metric.

The topics explored through the survey include: the ability of staff to identify what reasonable adjustments patients required, the involvement of patients and family carers in how care was delivered, and whether staff had received the necessary training to meet the needs of people with a learning disability and autistic people.

Figure 114: What systems are in place in your Trust for identifying and recording that a child, young person or adult has a learning disability?

Recording systems	National Average
Documented in medical notes	71%
Documented in nursing notes	56%
Documented electronically	71%
Sticker on patient notes	13%
Other	10%
Do not have any systems	
Don't know	9%

Figure 115: In my Trust children, young people and adults with a learning disability or autistic people have appropriate access to:

Appointment accessibility	National Average
Appointments	70%
Flexible appointments	53%
First or last clinic appointments	47%
Double appointments	46%

Figure 116: I feel able to identify what reasonable adjustments are needed for children, young people and adults with a learning disability or autistic people

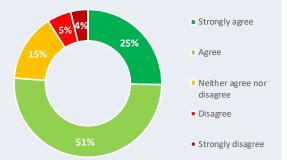


Figure 117: I have the necessary resources to meet the needs of children, young people and adults with a learning disability or autistic people e.g. communication needs or equipment

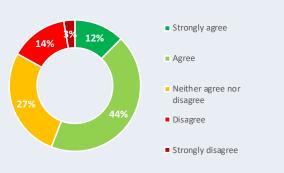


Figure 118: I am confident that children, young people and adults with a learning disability or autistic people using my service always receive the reasonable adjustments they need

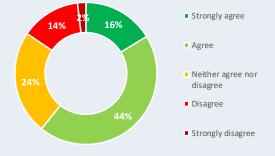


Figure 119: I am always able to deliver safe care to a child, young person, or adult with a learning disability or autistic people

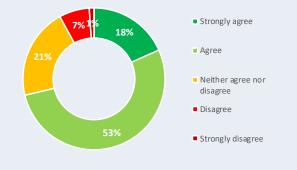


Figure 120: Children, young people and adults with a learning disability or autistic people get the same quality of care as any other person

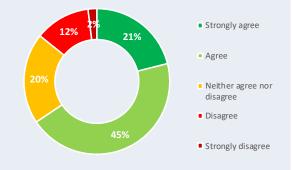


Figure 121: Staff in the Trust always tell children, young people and adults with a learning disability or autistic people and families about their rights when using services

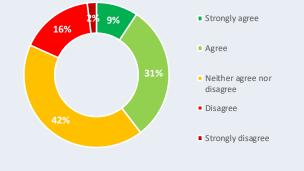


Figure 122: In your Trust, if a Do Not Attempt Cardio-Pulmonary Resuscitation (DNACPR) form (or equivalent) is completed for a child, young person or adult with a learning disability or autistic people, is there a clear policy to double check, to ensure that there is a valid reason?

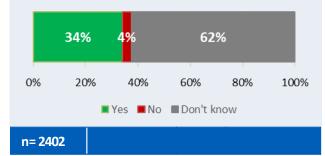


Figure 124: My Trust has policies and procedures to ensure the rights of autistic people are respected and protected

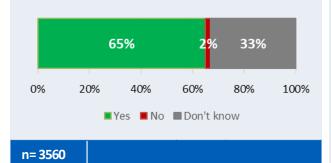


Figure 126: In my Trust, I feel family members of people with a learning disability and/or autism, are always treated with dignity and respect

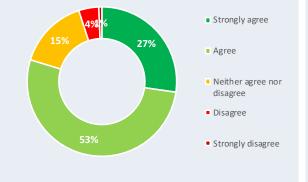


Figure 123: If a person with a learning disability and/or autism dies under the care of our service, the findings and outcomes from the Trust investigation are shared with staff team members

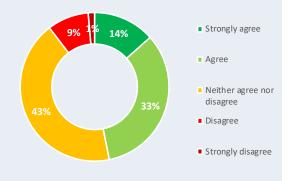


Figure 125: In my Trust, I feel children, young people and adults with a learning disability and autistic people are always treated with dignity and respect

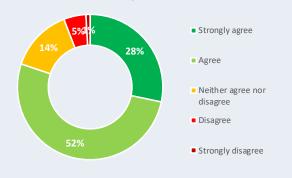


Figure 127: I routinely involve people with a learning disability, and/or autism when making decisions about their care and treatment

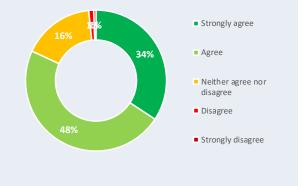


Figure 128: I routinely involve the families of people with a learning disability and/or autism, when making decisions about their care and treatment

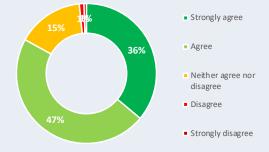


Figure 129: Children, young people and adults with a learning disability are routinely involved in the planning of Trust services

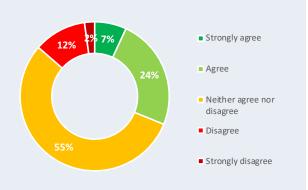


Figure 130: Families of children, young people and adults with a learning disability are routinely involved in the planning of Trust services

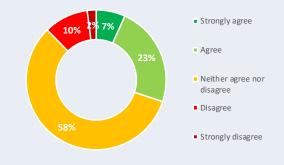


Figure 131: I have received mandatory training on meeting the needs of children, young people and adults with a learning disability, and autistic people, during the course of my work



Figure 132: I feel I have the necessary knowledge and skills to meet the needs of people with a learning disability, and/or autistic people, during the course of my work

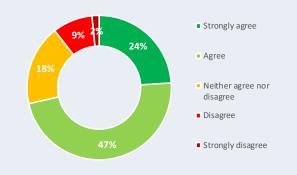


Figure 133: I have access to additional specialist learning disability staff when I need it, to help me meet the needs of children, young people and adults with a learning disability

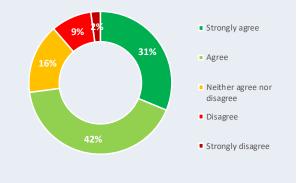


Figure 134: Children, young people and adults with a learning disability are involved in delivering awareness training to staff in my Trust

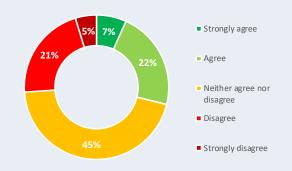


Figure 135: I would recommend the Trust to friends or family members of a person with a learning disability, and/or autistic people who need treatment

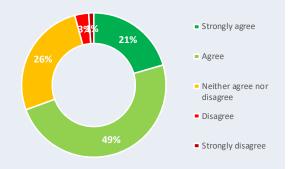


Figure 136: People with a learning disability and/or autistic people, who are in hospital due to concerns about their behaviour or mental health, continue to be seen by staff from their usual community services

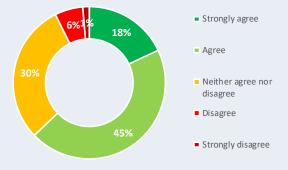


Figure 137: People with a learning disability, and/or autistic people, who are in hospital due to concerns about their behaviour or mental health, are visited by an external care co-ordinator, case manager, or equivalent at least every 6-8 weeks

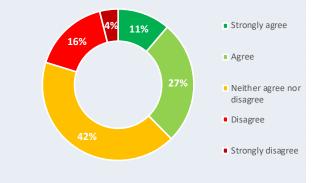


Figure 138: Children, young people and adults with a learning disability, autistic people and family carers are involved in reviewing the appropriateness of psychotropic medications

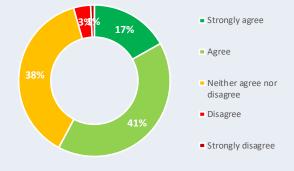


Figure 139: I have had training on reducing the use of restrictive interventions

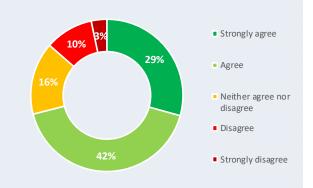


Figure 140: People with a learning disability, and/or autistic people who are in hospital due to concerns about their behaviour or mental health, have good access to independent advocacy services

Strongly agree

Agree

Neither agree nor disagree

Disagree

Strongly disagree

Figure 141: My Trust encourages me to speak out if I have concerns about the wellbeing of children, young people and adults with a learning disability, and autistic people, in our services

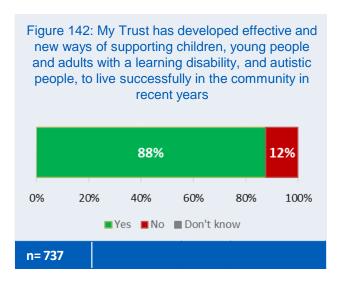
Strongly agree

Agree

Neither agree nor disagree

Disagree

Strongly disagree



## Appendix 3: Service user survey

The service user survey largely followed the same methodology as in the previous year. Each trust that registered for the data collection received 100 paper surveys along with freepost envelopes to distribute to service users and carers.

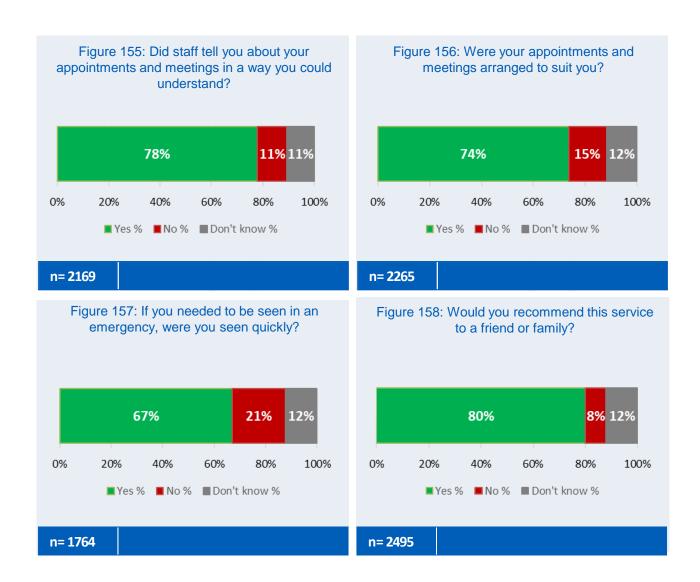
A total of 169 trusts registered for the data collection, with 16,900 surveys distributed to service users and 2,675 returned.

Participants were provided with information governance guidance to alleviate any concerns regarding GDPR. Each survey contained a barcode unique to the trust, allowing trusts to be identified but the patient to remain anonymous.

The charts below show the national average for yes/no responses and the number of service users who answered the question.







## Appendix 4: Data tables

Figure	Respecting and protecting rights -	Responses	specialis	st	Universa	ıl	All Trusts	S
		·	Nationa		National		National	
1	If required, is your organisation able to	Yes	84.8%	39	78.4%	105	80.0%	144
	en e	No	15.2%	7	21.6%	29	20.0%	36
		Total	10.270	46	21.070	134	20.070	180
2	If required, is your organisation able to		E4 40/	23	48.5%	64	40.20/	87
_		Yes No	51.1% 48.9%	22	51.5%	68	49.2% 50.8%	90
		Total	40.970	45	31.370	132	30.676	177
3	Do you currently hold a list of children, young							
3	bo you currently flow a list of crimarent, young	Yes	80.0%	36	61.5%	80	66.3%	116
		No	20.0%	9	38.5%	50	33.7%	59
		Total		45		130		175
4	Our organisation routinely monitors waiting	Strongly Agree	38.3%	18	9.0%	12	16.7%	30
		Tend to Agree	36.2%	17	21.1%	28	25.0%	45
		Neither Agree or						
		Disagree	6.4%	3	22.6%	30	18.3%	33
		Tend to						
		Disagree	14.9%	7	29.3%	39	25.6%	46
		Strongly						
		Disagree	4.3%	2	13.5%	18	11.1%	20
		Don't know	0.0%	0	4.5%	6	3.3%	6
		Total		47		133		180
5	Our organisation has policies which require staff	Yes	43.5%	20	8.3%	11	17.3%	31
		Partially	43.5%	20	36.8%	49	38.5%	69
		No	13.0%	6	54.9%	73	44.1%	79
		Total		46		133		179
6	Total number of patients with a learning disability		218	42	129.4	82	159.4	124
	who were awaiting a first appointment on							
	31/03/2021							
_	<b>-</b>							
7	Total number of children, young people and							
	adults who had a learning disability flag on the		0.400.0	00	4505	400	10101	
0	Trust EPR at 31/03/2021	-	2409.9	38	1597	103	1816.1	141
8	Total number of children, young people and	-	2.8%	37	0.4%	94	1.1%	131
	adults who had a learning disability flag on the							
	Trust EPR at 31/03/2021 as a % of total patients							
	on the Trust EPR							
9	Does your electronic patient record allow you,	Voo	EE 10/	27	74.00/	07	69.00/	124
_	2 222 y 301 3130 Patient 100010 anow you,	Yes No	55.1% 44.9%	27 22	74.0%	97	68.9%	124
		Total	44.9%	49	26.0%	34	31.1%	56 180
		Iolai		43		131		100
10	Does your Covid recovery plan include specific	Yes	76.2%	32	44.0%	48	53.0%	80
		No	23.8%	10	56.0%	61	47.0%	71
11	Do you monitor/compare the emergency	Total		42		109		151
11	Do you monitor/compare the emergency	Yes	39.1%	18	30.6%	38	32.9%	56
		No	60.9%	28	69.4%	86	67.1%	114
		Total		46		124		170

Figure.	Respecting and protecting rights -	Decreases	Speci	alist	Unive	ersal	All Tr	usts
Figure	Organisational level	Responses	National	n=	National	n=	National	n=
12	Hospital readmission rate for general population patients in 2020/21	-	8.6%	19	10.2%	55	9.8%	74
13	Hospital readmission rate for patients with a learning disability in 2020/21	-	8.7%	17	14.8%	51	13.3%	68
14	Our organisation regularly audits any restrictions	Yes	69.8%	30	62.6%	77	64.5%	107
	and/or Deprivations of Liberty it places on people		27.9%	12	25.2%	31	25.9%	43
	with a learning disability and/or autism	No	2.3%	1	12.2%	15	9.6%	16
		Total		43		123		166
15	Have you undertaken an audit of restrictive	Yes	79.1%	34	42.3%	52	51.8%	86
	practices in the last 12 months?	No	20.9%	9	57.7%	71	48.2%	80
		Total		43		123		166
16	Do you have a policy on the use of force to hold	Yes	95.2%	40	81.7%	107	85.0%	147
	or restrain children, young people and adults	No	4.8%	2	18.3%	24	15.0%	26
	with a learning disability and autistic people, who lack the competence of capacity to consent?	Total		42		131		173
17	Total number of patient safety incidents recorded concerning children, young people and							
	adults with a learning disability or autistic people in 2020/21	-	641.2	41	104.5	87	276.4	128
18	Total number of patient safety incidents							
	recorded for people with a learning disability							
	and/or autism in 2020/21 per 100 children,							
	young people and adults with a learning disability flag on the EPR	_	37.6	29	12.4	77	19.3	106
19	Total number of Serious Incidents Requiring		01.0	25	12.7	' '	10.0	100
	Investigation (SIRIs) concerning people with a							
	learning disability and/or autism in 2020/21	-	3.1	39	0.9	95	1.6	134
20	Total number of Serious Incidents Requiring							
	Investigation (SIRIs) concerning people with a							
	learning disability and/or autism in 2020/21 per							
	100 people with a learning disability flag on the EPR							
21		-	0.2	28	0.1	82	0.1	110
21	Total number of safeguarding referrals concerning children, young people and adults							
	with a learning disability or autistic people in							
	2020/21	-	72.3	37	26.5	81	40.9	118
22	Total number of safeguarding referrals							
	concerning people with a learning disability							
	and/or autism in 2020/21 per 100 people with a							
00	learning disability flag on the EPR	-	5.4	27	2.7	68	3.4	95
23	Total number of safeguarding referrals regarding people with a learning disability and/or autism in							
	2020/21 which met the criteria for a section 42							
	safeguarding / care act enquiry	-	12.3	24	6.2	69	7.8	93
24	Percentage of safeguarding referrals regarding		5		J. <u></u>			
	people with a learning disability and/or autism in							
	2020/21 which met the criteria for a section 42							
	safeguarding/care act enquiry	-	19.3%	21	31.1%	56	27.9%	77
25	Total number of formal complaints regarding the							
	care and treatment of young people and adults		6	42	4	100	F	1.10
	with a learning disability during 2020/21	-	6	43	4	106	5	149

Figuro	Respecting and protecting rights -	Rechences	Spec	ialist	Unive	ersal	All Tr	usts
Figure	Organisational level	Responses	Nationa	n=	Nationa	n=	National	n=
26	Total number of formal complaints regarding the care and treatment of young people and adults with a learning disability during 2020/21 as a % of total complaints	_	3%	41	1%	97	2%	138
27	Total number of complaints during 2020/21 concerning the care and treatment of patients with autism who do not also have a learning disability	_	3	28	2	70	2	98
28	Total number of complaints during 2020/21 concerning the care and treatment of patients with autism who do not also have a learning disability as a % of total complaints	-	2%	26	1%	66	1%	92
29	Total number of people with a learning disability who died whilst on an active caseload or within 3 months of the case being closed or discharged in 2020/21		42.9	43	17.9	103	25.3	146
30	Total number of people with a learning disability who died whilst on an active caseload or within 3 months of the case being closed or discharged in 2020/21 as a % of total deaths	-	4.6%	36	1.5%	91	2.4%	127
31	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of choking incidents	-	0.6	29	0.2	83	0.3	112
32	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of choking incidents per 100 patients with an LD flag on the EPR	_	0	22	0	69	0	91
33	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of sepsis	_	1	30	1.8	88	1.6	118
34	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of sepsis per 100 patients with an LD flag on the EPR	_	0.1	23	0.2	72	0.2	95
35	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of epilepsy	-	0.8	29	0.4	81	0.5	110
36	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of epilepsy per 100 patients with an LD flag on the EPR	-	0.1	22	0	67	0	89
37	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of gastrointestinal obstructions	-	0.4	29	0.4	79	0.4	108
38	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of gastrointestinal obstructions per 100 patients with an LD flag on the EPR		0	22	0	65	0	87
39	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of non-covid respiratory condition		5.9	31	4.7	91	5	122

Figure	Respecting and protecting rights -	hts - Responses Specialist Universal All		All Tr	II Trusts			
i igui e	Organisational level	Responses	National	n=	Nationa	n=	National	n=
40	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of non-covid respiratory condition per 100 patients with an LD flag on the EPR	_	0.4	24	0.5	75	0.5	99
41	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of Covid-19	-	10.6	30	7.1	93	7.9	123
42	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of Covid-19 per 100 patients with an LD flag on the EPR	_	0.7	23	0.7	77	0.7	100
43	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of other causes	-	12.4	31	5.5	90	7.3	121
44	Total number of deaths of people with a learning disability that took place in 2020/21 as a result of other causes per 100 patients with an LD flag on the EPR		0.8	24	0.6	73	0.7	97
45	Is your organisation represented on the local Learning Disability Mortality Review Programme (LeDeR) steering group?	Yes No Total	95.7% 4.3%	45 2 47	89.5% 10.5%	119 14 133	91.1% 8.9%	164 16 180
46	Is your organisation currently meeting the commitment to ensure that staff trained to deliver LeDeR reviews undertake the minimum of 2-3 reviews per year?	Yes No Total	76.2% 23.8%	32 10 42	53.1% 46.9%	60 53 113	59.4% 40.6%	92 63 155
47	Does your Trust monitor the rates of use of Do Not Attempt Cardio-Pulmonary Resuscitation (DNACPR) decisions for people with a learning disability?	Yes No Total	30.4% 69.6%	14 32 46	51.6% 48.4%	63 59	45.8% 54.2%	77 91 168
48	Total number of children, young people and adults with a learning disability had a DNACPR authorisation in place at the time of their death, during 2020/21?		4.5	11	12.5	56	11.2	67

Second   Part	Figuro	Inclusion and engagement - Organisational	Posponsos	Speci	alist	Unive	ersal	All Tr	usts
person(s) with a learning disability or their family carers on your Trust council of governors and/or any of your Trust Board sub-committees?  Total  Members of the executive team regularly meet with and take advice from people with a learning disability, autism, family carers and the front line workers who support them  Total  Strongly Agree  Tend to Agree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Neither Agree or Disagree  Neither Agree or Disagree  Tend to Disagree  12.8% 6 23.9% 32 21.0% 38  Neither Agree or Disagree  Neither Agree or Dis	Figure	level	Responses	National	n=	National	n=	National	n=
Carers on your Trust Board sub-committees?	49			37.8%	17	26.9%	35	29.7%	52
any of your Trust Board sub-committees?  Members of the executive team regularly meet with and take advice from people with a learning disability, autism, family carers and the front line workers who support them  End to Disagree 12.8% 6 23.9% 32 21.0% 38 25.4% 46 25.2% 6 25.2% 33 25.4% 46 25.2% 5 21.0% 38 25.2% 5 21.0% 5 21			No	62.2%	28	73.1%	95	70.3%	123
Members of the executive team regularly meet with and take advice from people with a learning disability, autism, family carers and the front line workers who support them									
with and take advice from people with a learning disability, autism, family carers and the front line workers who support them    Part   Part			Total		45		130		175
disability, autism, family carers and the front line workers who support them   Neither Agree or   Disagree   12.8%   6   23.9%   32   21.0%   38   25.4%   46   25.2%   39   25.4%   46   25.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   46   27.2%   39   25.4%   47   27.2%   39   25.4%   47   27.2%   39   25.2%   39	50		Strongly Agree	29.8%	14	11.2%	15		29
Workers who support them				38.3%	18	23.9%	32	27.6%	50
Tend to Disagree   14.9%   7   29.1%   39   25.4%   46									
Disagree   14.9%   7   29.1%   39   25.4%   46		workers who support them		12.8%	6	23.9%	32	21.0%	38
Disagree   2.1%   1   9.0%   12   7.2%   13				14 00/	7	20.10/	20	25 40/	16
Don't know   2.1%   1   3.0%   4   2.8%   5   Total   47   134   181									
Total									
51         Are children, young people and adults with a learning disability, who have multiple long term conditions, assigned an identified coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a service level agreement?         Yes         61.9%         26         33.1%         40         40.5%         66           52         Does your organisation's triage process prioritise children, young people and adults with a learning disability, or autistic people?         Total         42         121         163           52         Does your organisation provide a low stimulus area/waiting area?         Yes         61.4%         27         72.3%         94         69.5%         121           52         Does your organisation provide a low stimulus area/waiting area?         Yes         51.1%         27         72.3%         94         69.5%         121           52         Does your organisation provide a low stimulus area/waiting area?         Yes         51.1%         24         74.8%         98         68.5%         122           52         Does your organisation provide a Changing Places toilet facility?         Yes         48.9%         23         25.2%         33         31.5%         56           52         Does your organisation provide accessible appointment letters?         Yes         86.4%         38         62.9%         8 <td< td=""><td></td><td></td><td></td><td>2.1%</td><td></td><td>3.0%</td><td></td><td>2.0%</td><td></td></td<>				2.1%		3.0%		2.0%	
learning disability, who have multiple long term conditions, assigned an identified coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a service level agreement?	51	Are children, young people and adults with a		04.00/		00.40/		40.50/	
Conditions, assigned an identified coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a service level agreement?	0.								
Coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a service level agreement?   Total		· · · ·	INO	30.1%	10	00.9%	01	59.5%	97
Does your organisation's triage process prioritise children, young people and adults with a learning disability, or autistic people?   Yes   61.4%   27   72.3%   94   69.5%   121		coordinator/key worker, either from your Trust, or from another NHS provider, on the basis of a							
prioritise children, young people and adults with a learning disability, or autistic people?    Does your organisation provide a low stimulus area/waiting area?   Yes   51.1%   24   74.8%   98   68.5%   122   75.8%   75   75   75   75   75   75   75   7		service level agreement?	Total		42		121		163
a learning disability, or autistic people?  Total  Total  44 130 1774  130 1774  131 178  132 24 74.8% 98 68.5% 122  Does your organisation provide a low stimulus area/waiting area?  Total  Places toilet facility?  Does your organisation provide a Changing Places toilet facility?  Does your organisation produce accessible appointment letters?  Does your organisation produce accessible appointment letters?  Does your organisation provide appointments at times of day and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Total  Total  At 130 74.8% 98 68.5% 122  At 8.9% 23 59.5% 78 56.7% 101  No 51.1% 24 40.5% 53 43.3% 77  Total  47 131 178  178  18.00 51.1% 24 40.5% 53 43.3% 77  Total  48.9% 23 59.5% 78 56.7% 101  No 51.1% 24 40.5% 53 43.3% 77  Total  47 131 178  178  178  178  178  178  179  170  170  170  170  180  180  180  180	52		Yes	61.4%	27	72.3%	94	69.5%	121
Does your organisation provide a low stimulus area/waiting area?			No	38.6%	17	27.7%	36	30.5%	53
area/waiting area?									
Total   47	52								
Does your organisation provide a Changing Places toilet facility?		area/waiting area?		48.9%		25.2%		31.5%	
Places toilet facility?   No   Total   24   40.5%   53   43.3%   77	<b>50</b>	Dana waya amaninatina munida a Chamaina		40.00/		FO F0/		FC 70/	
Total   47	52								
Does your organisation produce accessible appointment letters?   Yes   86.4%   38   62.9%   83   68.8%   121		r laces tollet facility:		J1.170		40.576		45.576	
appointment letters?  No Total 44 132 176  Does your organisation provide appointments at times of day and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Interview of the provided to accommodate carers overnight on site (acute hospitals)?  Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total 13.6% 6 37.1% 49 31.3% 55  Total 44 95.5% 126 95.5% 170  No 4.3% 2 4.5% 6 4.5% 8  Total 46 132 178  Total 9 119 95.3% 122  Yes 33.3% 3 100.0% 119 95.3% 122  No 66.7% 6 0.0% 0 4.7% 6  Total 9 119 128  Yes 97.8% 45 52.3% 69 64.0% 114  Total 46 132 178  Total 47.7% 63 36.0% 64  Total 47.7% 63 36.0% 64  Total 42 128 170  Total 178  Total 42 128 170	52	Does your organisation produce accessible		86.4%		62.9%		68.8%	
Total 44 132 176  Does your organisation provide appointments at times of day and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Total 46 132 178  Solution of the provided to autistic people (and their families) to attend?  Total 46 132 178  Total 46 132 178  Total 46 132 178  Does your organisation able to accommodate carers overnight on site (acute hospitals)?  Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total 44 95.5% 126 95.5% 170  No 4.3% 2 4.5% 6 4.5% 8  Total 46 132 178  Pes 97.8% 45 52.3% 69 64.0% 114  No 2.2% 1 47.7% 63 36.0% 64  Total 46 132 178  Total 47.7% 63 36.0% 64  Total 46 132 178  Total 47.7% 63 36.0% 64  Total 42 128 170  Total 178  Total 179  Total 178  Total 178  Total 178  Total 178  Total 178  Total 179  Total 179  Total 178  Total 178  Total 178  Total 178  Total 179  Total 178  Total 179  Total 178	<u></u>								
times of day and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Total  Secondary 195.3		**	Total		44		132		
times of day and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Total  Secondary and duration to make it easier for children, young people and adults with a learning disability, or autistic people (and their families) to attend?  Total  Secondary and duration to make it easier for children, young people (and their families) to attend?  Total  Secondary and duration to make it easier for children, young people (and their families) to attend?  Total  Secondary and duration to make it easier for children, young people (and their families) to attend at the following people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total  No  4.3%  2 4.5%  6 4.5%  8  100.0%  119  95.3%  122  Yes  97.8%  45  52.3%  69  64.0%  114  No  2.2%  1 47.7%  63  36.0%  64  Total  178  Total	52	Does your organisation provide appointments at	Yes	95.7%	44	95.5%	126	95.5%	170
disability, or autistic people (and their families) to attend?  Total  Total  46  132  178  178  178  178  178  178  178  17			No	4.3%		4.5%		4.5%	
Is your organisation able to accommodate carers overnight on site (acute hospitals)?    Solution		disability, or autistic people (and their families) to							
carers overnight on site (acute hospitals)?  No 66.7% 6 0.0% 0 4.7% 6  Total 9 119 128  Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total 9 119 128  Yes 97.8% 45 52.3% 69 64.0% 114  47.7% 63 36.0% 64  Total 47.7% 63 36.0% 64  Yes 50.0% 21 57.8% 74 55.9% 95  No 50.0% 21 42.2% 54 44.1% 75  Total 128  Total 129	<b>50</b>								178
Total 9 119 128  Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment? Total 46 132 178  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people? Total 42 128 170  Total 9 119 128  Yes 97.8% 45 52.3% 69 64.0% 114  47.7% 63 36.0% 64  Total 132 178  Solution 128  No 2.2% 1 47.7% 63 36.0% 64  Total 132 178  Total 128  Tot	52								
Does your organisation provide home visits for children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total  Yes  97.8%  45  52.3%  69  64.0%  114  75  70tal  Yes  50.0%  21  57.8%  74  55.9%  95  No  Total		carers overnight on site (acute nospitals)?		66.7%		0.0%		4.7%	
children, young people and adults with a learning disability, or autistic people, instead of an outpatient appointment?  Total  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total  Total  Yes  50.0%  Total  Yes  No  50.0%  Total  Tot	<b>5</b> 2	Door vous organization required have a visite for							
disability, or autistic people, instead of an outpatient appointment?  Total  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total  Total  46  132  178  Yes  50.0%  21  57.8%  74  55.9%  95  No  50.0%  21  42.2%  54  44.1%  75  Total  Total number of registered learning disability	52								
outpatient appointment?  Total  Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total  Yes  50.0%  21  57.8%  74  55.9%  95  No  50.0%  21  42.2%  54  44.1%  75  Total  Tot			No	2.2%	1	47.7%	63	36.0%	64
Do you have a policy that makes it clear that reasonable adjustments should be provided to autistic people?  Total number of registered learning disability  Total 10  10  10  10  10  10  10  10  10  10			Total		16		122		170
reasonable adjustments should be provided to autistic people?  Total value of registered learning disability  Total value of registered learning disability  Total value of registered learning disability	52			E0 60/		F7 60/		EE 60/	
autistic people? Total 42 128 170  Total number of registered learning disability	32	·							
53 Total number of registered learning disability				50.0%		42.2%		44.1%	
	53		TOtal		42		120		170
	33	-	-	62.4	44	4.5	123	19.8	167

Eiguro	Inclusion and engagement - Organisational	Responses	Speci	alist	Unive	rsal	All Tr	usts
Figure	level	Responses	National	n=	National	n=	National	n=
54	Registered LD nurses skill mix	Band 5	32.5%	892	26.4%	147.3	31.4%	1039
	· ·	Band 6	40.8%	1120	35.1%		39.8%	1316
		Band 7	19.4%		24.0%	134.1	20.2%	668.2
		Band 8	6.2%		10.3%	57.3	6.9%	227.7
		Other	1.1%	30.39		23.5	1.6%	53.89
55	Total number of designated acute learning	Curior	11170	00.00	11270	20.0	1.070	00.00
	disability liaison staff employed (WTE)	_	3.9	37	2.2	122	2.6	159
56	Total number of registered LD nurses as a % of							
	designated acute learning disability liaison staff							
	employed (WTE)	_						
57	Total number learning disability liaison staff							
	(WTE) provided on the basis of service level							
	agreements with other trusts	-	1.4	35	0.9	104	1.1	139
58	If learning disability liaison services are available	Provide	42.6%	20	11.4%	15	19.6%	35
	in your area, on the basis of a service level		10.6%	5	25.8%	34		
	agreement with another trust, do you provide or	Receive		22		83	21.8% 58.7%	39 105
	receive these services?	Not applicable	46.8%		62.9%		56.7%	
<b>50</b>		Total	0.00/	47	0.40/	132	4 00/	179
59	Learning disability liaison service staff skill mix	Band 2	0.0%	0		6.41	1.6%	6.41
		Band 3	7.7%	11		6.49	4.3%	17.49
		Band 4	7.7%	11	6.1%	16.2	6.6%	27.2
		Band 5	10.4%	14.8	7.8%	20.8	8.7%	35.6
		Band 6	44.3%	63.2	34.5%	91.8	37.9%	155
		Band 7	22.5%	32.1	33.1%	88.3	29.4%	120.4
		Band 8	7.4%	10.5		36.44	11.5%	46.94
60	Does your Trust employ people with a learning	Yes	84.4%	38	92.8%	116	90.6%	154
	disability or autism?	No	15.6%	7	7.2%	9	9.4%	16
_		Total		45		125		170
61	Total WTE of workforce employed with a							
	learning disability and/or autism (paid							
	employment only)	-	24.9	30	35.6	54	31.8	84
62	Our organisation uses 'Ask Listen Do', and	Strongly Agree	40.9%	18	26.7%	35	30.3%	53
	makes reasonable adjustments to the	Tend to Agree	45.5%	20	48.9%	64	48.0%	84
	complaints processes, to avoid people with a	Neither Agree or						
	learning disability and/or autism having	Disagree	13.6%	6	14.5%	19	14.3%	25
	excessive form filling	Tend to						
		Disagree	0.0%	0	5.3%	7	4.0%	7
		Strongly						
		Disagree	0.0%	0	2.3%	3	1.7%	3
		Don't know	0.0%	0	2.3%	3	1.7%	3
		Total		44		131		175
63	Is your organisation using 'Ask Listen Do' good	Yes	55.6%	25	54.0%	68	54.4%	93
	practice resources to improve feedback,	No	44.4%	20		58	45.6%	78
	concerns and complaints for children, young	140	1-1-1-70	20	10.070	50	10.070	. 0
	people and adults with a learning disability,							
	autistic people and families?							
		Total		45		126		171
		Tolai		40		120		171

Eiguro	Workforce - Organisational level	Rechences	Speci	alist	Unive	ersal	All Tr	usts
riguie		Responses	National	n=	National	n=	National	n=
64	Does your organisation have a board level lead	Yes	95.5%	42	97.0%	129		171
	responsible for monitoring and assuring the	No	4.5%	2	3.0%	4	3.4%	6
	quality of service being provided to children, young people and adults with a learning disability							
	and autistic people?							
	and dations people.	Total		44		133		177
65	Which professional role best describes the	Medical Director		44		133		177
00	executive role of your board member who leads	or equivalent						
	on quality assurance for learning disabilities and	·	14.0%	6	5.4%	7	7.5%	13
	autism?	Quality Director	27.9%	12	6.2%	8	11.6%	20
		Nursing	34.9%	15	82.3%	107	70.5%	122
		Other	7.0%	3	5.4%	7	5.8%	10
		Operations Director or						
		equivalent	16.3%	7	0.8%	1	4.6%	8
		Total	10.070	43	0.070	130	4.070	173
66	Does your workforce plan include data on	Yes	76.7%	33	33.6%	38	45.5%	71
	current and future issues arising from retention/recruitment difficulties relating to the	No	23.3%	10	66.4%	75	54.5%	85
		140	20.070	10	00.470	7.5	04.070	00
	learning disabilities workforce?	Total		43		113		156
67	Does your workforce plan include provisions to	Yes	86.0%	37	46.4%	52	57.4%	89
	support the development of new roles in learning	No	14.0%	6	53.6%	60	42.6%	66
	disabilities care?	Total		43		112		155
68	Do staff receive up-to-date training covering	Yes	90.9%	40	84.8%	112	86.4%	152
		No	9.1%	4	15.2%	20	13.6%	24
		Total		44		132		176
69	Percentage of staff who received up-to-date							
	training covering learning disabilities/autism							
	awareness in 2020/21	-	60.2%	18	54.9%	71	56.0%	89
70	Does your Trust induction programme invite	Yes	22.2%	10	18.0%	24	19.1%	34
		No	77.8%	35	82.0%	109	80.9%	144
	disability or autism to contribute to staff training?							
		Total		45		133		178
71	Does your organisation provide training to help	Yes	81.8%	36	46.9%	61	55.7%	97
	those who provide day to day care and support,	No	18.2%	8	53.1%	69	44.3%	77
	to understand how to recognise and respond to							
	signs of emerging health problems for children,							
	young people and adults with a learning disability or autism?							
70		Total		44		130		174
72	Does your organisation actively involve children,	Yes	71.4%	30	62.1%	82	64.4%	112
	young people and adults with a learning disability or autism and their families in checking the	No	28.6%	12	37.9%	50	35.6%	62
	quality of the services being provided and							
	developing improvement plans as a result?							
		Total		42		132		174

Figure	Specialist Learning Disability Services -	Responses	Speci	alist
i igure	Organisational level	Responses	National	n=
73	Inpatient Assessment and Treatment Unit (ATU)	Yes	44.9%	22
		No	55.1%	27
		Total		49
73	Low Secure inpatient unit	Yes	35.4%	17
		No	64.6%	31
		Total		48
73	Medium Secure inpatient unit	Yes	25.0%	12
		No	75.0%	36
		Total		48
73	Long term continuing care/rehabilitation inpatient		12.5%	6
	unit	No	87.5%	42
		Total		48
73	Autism specific inpatient unit	Yes	8.3%	4
		No	91.7%	44
70		Total	4.007	48
73	High Secure inpatient unit	Yes	4.2%	2
		No T-1-1	95.8%	46
70	Consciplint community learning disability to me	Total		48
73	Specialist community learning disability teams	Yes	70.8%	34
	for children and young people	No	29.2%	14
		Total		48
73	Specialist community learning disability teams	Yes	95.9%	47
	for adults	No	4.1%	2
		Total		49
73	Autism diagnostic services	Yes	77.6%	38
		No	22.4%	11
		Total	00.40/	49
73	Intensive community support teams for children	Yes	39.1%	18
	and young people	No T-1-1	60.9%	28
70	Internalise community assument to one of an adulta	Total	75.00/	46
73	Intensive community support teams for adults	Yes	75.0%	36
		No Total	25.0%	12 48
73	Community forencia learning disability team	Yes	51.1%	24
13	Community forensic learning disability team	No	48.9%	23
		Total	40.570	47
74	We operate a dynamic risk / support register		0.4.007	
, -	with regards to people with a learning disability	Yes	84.8%	39
	and/or autism in community settings	Partially	10.9%	5
	and of autom in community countries	No	4.3%	2
75	If you provide an interestive community common	Total		46
75	If you provide an intensive community support	Yes	83.8%	31
	service, do the staff provide crisis support?	No	16.2%	6
		Total		37
76	If you provide an intensive community support	Yes	59.5%	22
	service is it available 7 days per week?	No	40.5%	15
		Total		37
77	Do your healthcare practitioners provide care	Yes	100.0%	43
	coordination in accordance with the provisions	No	0.0%	0
	of the Care Programme Approach?			
		Total		43
		I Jiai		<del>-1</del> 0

Figure	Specialist Learning Disability Services -	Responses	Speci	alist
i igui e	Organisational level	Responses	National	n=
78	Do you continue to provide care coordination,	Yes	76.2%	32
	where people are placed in out-of-area inpatient	No	23.8%	10
	services?	Total		42
79	Do specialist learning disability practitioners	Yes	90.9%	40
	provide in-reach support where people with a	No	9.1%	4
	learning disability are admitted to universal mental health services?	Total		44
80	Does your organisation monitor target discharge	Yes	81.4%	35
	dates and actual discharge dates for children,	No	18.6%	8
young people and adults with a learning disability, and autistic people, in hospital?				
		Total		43
81	ls there enough availability of independent	Yes	93.8%	30
	advocates, in your inpatient settings, to ensure	No	6.3%	2
	patients can see one, in a timely manner, when			
	they want to?	Total		32
82	Does your organisation train all learning	Yes	77.3%	34
	disabilities clinical staff in PBS, in accordance	No	22.7%	10
	with the competencies associated with their			
	specific role?	Total		44
83	Ethnicity of staff in specialist learning disabilities and/or autism services (headcount)	White / White British / White	77.7%	6568
	and of autom services (neadecount)	Other		
		Asian / Asian		
		British	5.3%	449.8
		Black / Black	0.40/	5.40.C
		British	6.4%	543.8
		Mixed race Other ethnicity	1.6% 1.2%	133.3 104.6
		Unknown	7.7%	648.2
		OHKHOWH	1.1/0	040.2

Figure	Supplementary Questions - Organisational	Responses	Speci	
9	level		National	n=
84	Do you have an organisational restraint	Yes	91.3%	42
	reduction programme/policy?	No	8.7%	4
		Total		46
84	Do you have a named board level lead for	Yes	89.4%	42
	reducing restrictive interventions?	No	10.6%	5
		Total		47
84	Has it been reviewed in the last 12 months?	Yes	81.8%	36
		No	18.2%	8
		Total		44
84	Were people with lived experience of using	Yes	79.1%	34
	services involved in developing the policy?	No	20.9%	9
		Total	20.370	43
85	Does the report include details of techniques	Yes	71.4%	25
00	used?	No	28.6%	10
	useu:	Total	20.076	35
85	Does the report include how often they are	Yes	80.0%	28
00	used?	No	20.0%	7
	useu!	Total	20.076	35
85	Do you publish an annual report on restraint and	Yes	73.3%	33
65	restraint reduction?	No	26.7%	12
	restraint reduction?	Total	20.770	45
85	Does the report include the Trust training	Yes	63.9%	23
00	•			
	strategy?	No Total	36.1%	13 36
85	Does the report include the number of significant			
00	Does the report include the number of significant		54.3%	19
	injuries to patients and or staff as a result of restraint?	No	45.7%	16
		Total		35
85	Is an accessible version available?	Yes	34.3%	12
		No	65.7%	23
		Total		35
86	Do you hold risk assessments for each	All	85.4%	35
	individual physical restraint technique taught to	Most	7.3%	3
	your staff?	Some	2.4%	1
		None	4.9%	2
		Total		41
87	Our organisation provides individualised	Strongly Agree	44.4%	20
	behaviour support plans, for all people with a	Tend to Agree	44.4%	20
	learning disability and/or autism, who have been	Neither Agree or		
	assessed as being at risk of being exposed to	Disagree	11.1%	5
	restrictive interventions	Tend to		
		Disagree	0.0%	0
		Strongly		
		Disagree	0.0%	0
		Don't know	0.0%	0
		Total		45
88	Do you provide people who use your services	Yes	82.2%	37
	and their families, with accessible information	No	17.8%	8
	concerning their rights, including in relation to	INU	17.0%	0
	the possible use of restrictive interventions?			
		Total		45
		Total		45

Figure	Supplementary Questions - Organisational	Responses	Speci	alist
i igui e	level	Responses	National	n=
89	With regard to inpatients, do you routinely	Yes	84.6%	33
	establish agreements with patients and families,	No	15.4%	6
	about informing families whenever any form of		.0,	
	restrictive interventions have been used?			
		Total		39
90	Are patients' accounts of incidents and their		00.00/	
00	feelings, anxieties or concerns following the use	Always	33.3%	13
	of restrictive interventions, recorded in their	Mostly	46.2%	18
	notes?	Sometimes Never	20.5%	8
		Total	0.076	39
91	Total number of children, young people and	Total		09
31	adults with a learning disability and autistic			
	people who have experienced the use of			
	physical restraint in 2020/21	_	33.2	37
92	Total number of incidences of physical restraint			
	specifically applied to children, young people and			
	adults with a learning disability and autistic			
	people in 2020/21	-	318.2	38
93	Total number of incidences of physical restraint			
	specifically applied to children, young people and			
	adults with a learning disability and autistic			
	people in 2020/21 per 100 children, young			
	people and adults with a learning disability flag			
	on the EPR	-	18	27
94	In the exceptional circumstance that there are	Always	61.9%	13
	felt to be cogent reasons to devise a plan for the	Mostly	9.5%	2
	prone restraint of a patient, are these authorised / signed off by a director of the Trust?	Sometimes	4.8%	1
	7 signed on by a director of the Trust?	Never	23.8%	5
		Total		21
95	Has your board approved the use of mechanical	Yes	40.0%	18
	restraint?	No T-1-1	60.0%	27
OG	Total number of children, voung people and	Total		45
96	Total number of children, young people and adults with a learning disability and autistic			
	people who experienced use of mechanical			
	restraint in 2020/21	-	1.2	24
97	Where a person with a learning disability and/or	Δίνιονο		
	autism is thought to need a plan for the use of	Always Mostly	78.6%	11 2
	mechanical restraint, is an IMHA consulted as	Sometimes	14.3% 7.1%	1
	part of the care planning process?	Never	0.0%	0
		Total	3.070	14
98	Is the RC or duty doctor informed, without delay,	Yes	85.0%	17
	each and every time a mechanical restraint	No No		3
	device is applied to a patient?	Total	15.0%	20
99	Do you use a provider of training in restraint,		04.007	
33	across your workforce, who is certified as	Yes	91.3%	42
	complying with the Restraint Reduction Network	No	8.7%	4
	Training standards?	Total		46
	. 3 - 1-11 1-12 1	Total		40

Figure	Supplementary Questions - Organisational	Responses	Speci	alist
ı ıgure	level	iveshouses	National	n=
100	Has your board approved the use of long term	Yes	68.3%	28
	segregation in your Trust?	No	31.7%	13
		Total		41
101	Do you routinely notify the local authority	Yes	77 00/	
	safeguarding team when a patient is placed in		77.8%	21
	long term segregation?	No Tatal	22.2%	6
400		Total		27
102	Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2020/21		2.4	28
103	Does this routinely include consultation with the	Yes	80.0%	20
	patient's IMHA?	No	20.0%	5
		Total		25
104	Is seclusion approved for use in your service?	Yes	86.0%	37
	, , , , , , , , , , , , , , , , , , ,	No	14.0%	6
		Total		43
105	Does seclusion always take place in a dedicated		72.7%	24
	area of the ward / service, that is not used for	No		
	any other purpose?	Total	27.3%	9
400		Total		33
106	Total number of children, young people and adults with a learning disability and autistic people who were subjected to seclusion during 2020/21	_	13.6	33
107	Total number of episodes of seclusion took			
	place during 2020/21	_	182.9	34
108	Does your organisation have a policy to	Yes		35
	safeguard children, young people and adults	No	77.8%	10
	with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication?		22.2%	
		Total		45
109	Is your Trust signed up to Stopping Over	Yes	91.7%	44
	Medication of People with a learning disability	No	8.3%	4
	and autistic people with psychotropic			
	medication?	Total		48
110	Is your Trust signed up to Supporting Treatment	Yes	75.0%	27
	and Appropriate use of psychotropic Medication	No	25.0%	9
	in Paediatrics?	Total	20.070	36
111	Does your Trust provide regular medication	Yes	97.9%	46
111	reviews?	No	2.1%	1
	TOVIOWS!	Total	Z. 1 /0	47
112	Has your organisation signed the STOMP	Yes	89.1%	41
112	Has your organisation signed the STOMP			5
	pledge?	No Total	10.9%	
110	Heaveur organization us destalian a CTOMP	Total	7F C0/	46
113	Has your organisation undertaken a STOMP	Yes	75.6%	34
	audit?	No Tatal	24.4%	11
		Total		45

Figure	Respecting and protecting rights -	Response	Specialist		Univers	sal All Tru		usts	
	Staff survey		Nationa	n=	Nationa	n=	Nationa	n=	
114	What systems are in place in your Trust for identifying and recording that	Documented in medical notes	-	-	71%	1932	71%	1932	
	a child, young person or adult has a learning disability?	Documented in nursing notes	-	-	56%	1510	56%	1510	
		Documented electronica	-	-	71%	1931	71%	1931	
		Sticker on patient notes	-	-	13%	354	13%	354	
		Other	-	-	10%	258	10%	258	
		Do not have any system	-	-	1%	39	1%	39	
		Don't know	-	-	9%	239	9%	239	
115	In my Trust children, young people and	Yes	84%	730	65%	1725	70%	2455	
	No	5%	44	2%	62	3%	106		
	autistic people have appropriate access to appointments	Don't know	11%	97	32%	848	27%	945	
access to appointments	Total		871		2635		3506		
115	In my Trust children, young people and	Yes	74%	633	45%	1181	53%	1814	
	adults with a learning disability or autistic people have appropriate access to flexible appointments	No	5%	43	5%	120	5%	163	
		Don't know	21%	182	50%	1295	43%	1477	
access to flexible appointments	Total		858		2596		3454		
115	In my Trust children, young people and	Yes	65%	542	41%	1074	47%	1616	
	adults with a learning disability or	No	5%	42	5%	119	5%	161	
	autistic people have appropriate access to first or last clinic	Don't know	30%	248	54%	1399	48%	1647	
	appointments	Total		832		2592		3424	
115	In my Trust children, young people and	Yes	64%	528	40%	1039	46%	1567	
	adults with a learning disability or	No	6%	48	6%	162	6%	210	
	autistic people have appropriate access to double appointments	Don't know	31%	253	53%	1380	48%	1633	
	access to double appointments	Total		829		2581		3410	
116	I feel able to identify what reasonable	Strongly agree	40%	356	20%	547	25%	903	
	adjustments are needed for children,	Agree	47%	411	52%	1405	51%	1816	
	young people and adults with a learning disability or autistic people	Neither agree nor disag	8%	67	17%	462	15%	529	
	roaning areasing or added people	Disagree	2%	17	6%	171	5%	188	
		Strongly disagree	4%	31	4%	104	4%	135	
		Total		882		2689		3571	
117	I have the necessary resources to	Strongly agree	21%	189	9%	254	12%	443	
	meet the needs of children, young	Agree	48%	427	42%	1127	43%	1554	
	people and adults with a learning disability or autistic people e.g.	Neither agree nor disag	19%	171	30%	803	27%	974	
	communication needs or equipment	Disagree	9%	84	16%	424	14%	508	
		Strongly disagree	2%	18	3%	80	3%	98	
		Total		889		2688		3577	

Figure	Respecting and protecting rights - Staff survey	Response	Specialist		t Universal		All Trusts	
			Nationa	n=	Nationa	n=	Nationa	n=
118	I am confident that children, young	Strongly agree	27%	240	13%	343	16%	583
	people and adults with a learning	Agree	46%	405	44%	1183	44%	1588
	disability or autistic people using my service always receive the reasonable	Neither agree nor disag	17%	153	26%	695	24%	848
	adjustments they need	Disagree	9%	81	15%	406	14%	487
	,	Strongly disagree	1%	11	2%	57	2%	68
		Total		890		2684		3574
119	I am always able to deliver safe care to	Stronglyagree	27%	242	15%	412	18%	654
	a child, young person, or adult with a	Agree	54%	479	53%	1408	53%	1887
learning disability or autistic people	Neither agree nor disag	13%	115	23%	624	21%	739	
		Disagree	5%	45	8%	201	7%	246
		Strongly disagree	0%	4	1%	34	1%	38
		Total		885		2679		3564
120	Children, young people and adults with	Strongly agree	-	0	21%	564	21%	564
a learning disability or autistic people	Agree	-	0	45%	1192	45%	1192	
	get the same quality of care as any	Neither agree nor disag	-	0	20%	540	20%	540
	other person	Disagree	-	0	12%	329	12%	329
		Strongly disagree	-	0	2%	52	2%	52
		Total	-	0		2677		2677
121	Staff in the Trust always tell children,	Strongly agree	18%	155	7%	176	9%	331
	young people and adults with a learning disability or autistic people	Agree	44%	391	26%	688	30%	1079
		Neither agree nor disag	28%	249	47%	1249	42%	1498
	and families about their rights when using services	Disagree	9%	78	19%	499	16%	577
	doing services	Strongly disagree	1%	11	2%	62	2%	73
		Total		884		2674		3558
122	In your Trust, if a Do Not Attempt	Yes	47%	81	33%	735	34%	816
	Cardio-Pulmonary Resuscitation	No	2%	4	4%	81	4%	85
	(DNACPR) form (or equivalent) is	Don't know	51%	89	63%	1412	62%	1501
	completed for a child, young person or adult with a learning disability or	Total		174		2228		2402
	autistic people, is there a clear policy							
	to double check, to ensure that there is							
	a valid reason?							
123	If a person with a learning disability	Strongly agree	22%	190	11%	285	13%	475
	and/or autism dies under the care of our service, the findings and outcomes	Agree	41%	359	31%	823	33%	1182
	from the Trust investigation are shared	Neither agree nor disag		253	47%	1260	43%	1513
	with staff team members	Disagree	8%	67	9%	252	9%	319
		Strongly disagree	1%	12	1%	37	1%	49
		Total		881		2657		3538
124	My Trust has policies and procedures	Yes	71%	626	63%	1689	65%	2315
	to ensure the rights of autistic people are respected and protected	No	2%	19	2%	54	2%	73
	are respected and protected	Don't know	27%	233	35%	939	33%	1172
		Total		878		2682		3560

Figure	Inclusion and engagement - Staff	Response	Special	ist	Univers	al	All Trus	ts
	survey		Nationa	n=	Nationa	n=	Nationa	n=
125	In my Trust, I feel children, young	Strongly agree	38%	335	25%	674	28%	1009
	people and adults with a learning	Agree	48%	427	53%	1423	52%	1850
	disability and autistic people are always treated with dignity and respect	Neither agree nor disag	9%	79	16%	420	14%	499
	always treated with dignity and respect	Disagree	4%	36	5%	140	5%	176
		Strongly disagree	1%	5	1%	28	1%	33
		Total		882		2685		3567
126	In my Trust, I feel family members of	Strongly agree	36%	318	24%	658	27%	976
	people with a learning disability and/or	Agree	49%	436	53%	1440	52%	1876
	autism, are always treated with dignity and respect	Neither agree nor disag	10%	92	17%	455	15%	547
	and respect	Disagree	4%	36	4%	119	4%	155
		Strongly disagree	0%	4	1%	20	1%	24
		Total		886		2692		3578
127		Strongly agree	51%	448	29%	769	34%	1217
	learning disability, and/or autism when	Agree	41%	361	50%	1331	48%	1692
	making decisions about their care and treatment	Neither agree nor disag	7%	66	19%	520	16%	586
	acamen.	Disagree	1%	6	1%	35	1%	41
		Strongly disagree	0%	2	1%	16	1%	18
		Total		883		2671		3554
128		~ . ~	46%	405	33%	873	36%	1278
		Agree	42%	370	48%	1292	47%	1662
	when making decisions about their care and treatment	Neither agree nor disag	10%	87	17%	457	15%	544
		Disagree	1%	12	1%	26	1%	38
		Strongly disagree	0%	3	1%	17	1%	20
		Total		877		2665		3542
129	Children, young people and adults with	Strongly agree	8%	73	6%	172	7%	245
	a learning disability are routinely	Agree	31%	270	22%	590	24%	860
	involved in the planning of Trust services	Neither agree nor disag	47%	415	58%	1546	55%	1961
	COMMOD	Disagree	12%	103	11%	302	11%	405
		Strongly disagree	2%	21	2%	57	2%	78
		Total		882		2667		3549
130	Families of children, young people and	Strongly agree	9%	76	6%	163	7%	239
	adults with a learning disability are	Agree	27%	240	22%	587	23%	827
routinely involved in the planning of Trust services	The state of the s	Neither agree nor disag	52%	458	59%	1586	58%	2044
		Disagree	10%	87	10%	278	10%	365
		Strongly disagree	2%	21	2%	52	2%	73
		Total		882		2666		3548

Figure	Workforce - Staff survey		Special	ist	Universal		All Trusts	
			Nationa	n=	Nationa	n=	Nationa	n=
131	I have received mandatory training on	Yes	79%	698	67%	1795	70%	2493
	meeting the needs of children, young	No	21%	185	33%	896	30%	1081
	people and adults with a learning disability, and autistic people, during the course of my work	Total		883		2691		3574
·	I feel I have the necessary knowledge	Strongly agree	40%	356	19%	499	24%	855
	with a learning disability and/or	Agree	46%	411	48%	1281	47%	1692
	autistic people, during the course of	Neither agree nor disag	8%	70	21%	573	18%	643
	my work	Disagree	4%	38	10%	281	9%	319
		Strongly disagree	1%	9	2%	48	2%	57
		Total		884		2682		3566
133	I have access to additional specialist learning disability staff when I need it, to help me meet the needs of children, young people and adults with a learning disability	Strongly agree	43%	382	27%	727	31%	1109
		Agree	40%	355	42%	1121	42%	1476
		Neither agree nor disag	9%	81	18%	480	16%	561
		Disagree	6%	51	10%	275	9%	326
		Strongly disagree	1%	11	2%	65	2%	76
		Total		880		2668		3548
134	Children, young people and adults with	Strongly agree	10%	85	6%	153	7%	238
	a learning disability are involved in delivering awareness training to staff in my Trust	Agree	29%	261	20%	526	22%	787
		Neither agree nor disag	41%	359	47%	1242	45%	1601
		Disagree	17%	147	23%	612	21%	759
		Strongly disagree	4%	33	5%	135	5%	168
		Total		885		2668		3553
135	I would recommend the Trust to	Strongly agree	28%	248	18%	486	21%	734
	friends or family members of a person	Agree	49%	429	49%	1321	49%	1750
	with a learning disability, and/or autistic people who need treatment	Neither agree nor disag	19%	166	29%	775	26%	941
	addustic people wito need treatment	Disagree	4%	32	3%	79	3%	111
		Strongly disagree	1%	8	1%	33	1%	41
		Total		883		2694		3577

Figure	Specialist services - Staff survey	Response	Special	ist
			Nationa	n=
136	People with a learning disability and/or	Strongly agree	18%	157
	autistic people, who are in hospital	Agree	45%	391
	due to concerns about their behaviour or mental health, continue to be seen	Neither agree nor disag	30%	260
	by staff from their usual community	Disagree	6%	52
	services	Strongly disagree	1%	12
		Total		872
137	People with a learning disability,	Strongly agree	11%	20
	and/or autistic people, who are in	Agree	26%	47
	hospital due to concerns about their	Neither agree nor disag	42%	75
	behaviour or mental health, are visited by an external care co-ordinator, case	Disagree	16%	29
	manager, or equivalent at least every 6-	Strongly disagree	4%	7
	8 weeks	Total		178
138			17%	148
	a learning disability, autistic people	Agree	41%	360
	nd family carers are involved in	Neither agree nor disag	38%	332
	reviewing the appropriateness of psychotropic medications	Disagree	4%	32
	F 5 7 5 11 5 11 5 11 5 11 5 11 5 11 5 11	Strongly disagree	1%	7
		Total		879
139	I have had training on reducing the use	Strongly agree	29%	257
	of restrictive interventions	Agree	42%	366
		Neither agree nor disag	15%	135
		Disagree	10%	90
		Strongly disagree	3%	29
		Total		877
140	People with a learning disability,	Strongly agree	38%	67
	and/or autistic people who are in	Agree	39%	69
	hospital due to concerns about their	Neither agree nor disag	19%	34
	behaviour or mental health, have good access to independent advocacy	Disagree	4%	7
	services	Strongly disagree	1%	1
		Total		178
141	My Trust encourages me to speak out	Strongly agree	49%	432
	if I have concerns about the wellbeing	Agree	41%	361
	of children, young people and adults	Neither agree nor disag	7%	63
	with a learning disability, and autistic people, in our services	Disagree	2%	15
	,	Strongly disagree	1%	5
		Total		876
142	My Trust has developed effective and	Yes	88%	645
	new ways of supporting children,	No	12%	92
	young people and adults with a learning disability, and autistic people, to live successfully in the community in recent years	Total		737

Figure	Service user survey	Response	Specialist		ist Universal		All Trusts	
		Nation		n=	Nationa	n=	Nationa	n=
143	When you received care from the NHS,	Yes	94%	648	91%	1721	92%	2369
	did staff treat you with respect?	No	3%	21	4%	81	4%	102
		Don't know	3%	24	4%	80	4%	104
		Total		693		1882		2575
144	Did staff explain things to you in a way	Yes	86%	563	80%	1422	82%	1985
	you could understand?	No	8%	51	11%	202	10%	253
		Don't know	7%	44	9%	153	8%	197
		Total		658		1777		2435
145	Did you feel like staff listened to you?	Yes	86%	567	81%	1412	82%	1979
		No	6%	41	10%	173	9%	214
	Don't know	8%	55	9%	160	9%	215	
		Total		663		1745		2408
146	Did you feel like staff cared about you?	Yes	90%	618	86%	1603	87%	2221
		No	5%	36	7%	125	6%	161
		Don't know	5%	36	7%	140	7%	176
		Total		690		1868		2558
147	Did staff talk to you about the care you	Yes	84%	556	79%	1416	80%	1972
	needed?	No	7%	46	11%	201	10%	247
		Don't know	9%	62	10%	173	10%	235
		Total		664		1790		2454
148	Did staff give you choices about how	Yes	70%	440	62%	1034	64%	1474
	you were cared for?	No	14%	89	20%	332	18%	421
		Don't know	16%	99	18%	301	17%	400
		Total		628		1667		2295
149	Did staff listen to what your family	Yes	78%	441	75%	1143	76%	1584
	thought?	No	8%	46	12%	186	11%	232
		Don't know	14%	77	13%	202	13%	279
		Total		564		1531		2095
150	When you received care, did you feel	Yes	89%	600	86%	1575	87%	2175
	safe?	No	4%	30	6%	108	6%	138
		Don't know	7%	44	8%	143	7%	187
		Total		674		1826		2500
151	Did you have any concerns about your	Yes	20%	135	22%	402	22%	537
	care?	No	69%	461	67%	1210	68%	1671
		Don't know	10%	68	11%	196	11%	264
		Total		664		1808		2472
152	Did you make a complaint?	Yes	12%	74	9%	157	10%	231
		No	85%	531	89%	1566	88%	2097
		Don't know	4%	23	2%	35	2%	58
		Total		628		1758		2386

Figure	Service user survey	_	Specialist		Universal		All Trusts	
			Nationa	n=	Nationa	n=	Nationa	n=
giv		Yes	45%	93	24%	114	31%	207
		No	40%	81	56%	265	51%	346
	how to make a complaint?	Don't know	15%	31	19%	91	18%	122
		Total		205		470		675
154	If you stayed in hospital, was it easy for	Yes	59%	179	56%	659	57%	838
	No	30%	91	37%	433	36%	524	
	Don't know	10%	31	7%	77	7%	108	
		Total		301		1169		1470
155	Did staff tell you about your appointments and meetings in a way	Yes	82%	507	76%	1183	78%	1690
		No	9%	54	13%	195	11%	249
you could understand?	you could understand?	Don't know	10%	59	11%	171	11%	230
		Total		620		1549		2169
156	Were your appointments and meetings	Yes	79%	521	71%	1147	74%	1668
	arranged to suit you?	No	10%	68	16%	264	15%	332
		Don't know	10%	69	12%	196	12%	265
		Total		658		1607		2265
157	If you needed to be seen in an	Yes	70%	304	66%	878	67%	1182
	emergency, were you seen quickly?	No	17%	76	22%	289	21%	365
		Don't know	13%	55	12%	162	12%	217
		Total		435		1329		1764
158	Would you recommend this service to	Yes	81%	543	80%	1456	80%	1999
	a friend or family?	No	7%	48	8%	148	8%	196
		Don't know	11%	76	12%	224	12%	300
		Total		667		1828		2495