Classification: Official

Publication approval reference: B0997





Performance against the learning disability improvement standards

Appendices: Detailed findings from the 2020 collection

January 2022

Contents

Appendix 1: Organisational level collection	3
Access	4
Learning Disability Mortality Review (LeDeR)	10
Engagement	13
Reasonable adjustments	14
Learning disability liaison staff	15
Inclusion	17
Ask Listen Do	17
Leadership	18
Workforce plan	
Training	
Specialist learning disabilities services	20
Community	21
Inpatient	22
Positive behaviour support	23
Appendix 2: Staff survey	30
Appendix 3: Service user survey	37
Data tables	41

2 Appendix	1: Organisational level collection

Appendix 1: Organisational level collection

We collected metrics from 178 organisations across England, concerning corporate activity in the 2019/20 financial year. The NHS Benchmarking Network (NHSBN) and NHS England and NHS Improvement thank all contributors for their participation.

The country was in national lockdown for just the last eight days in 2019/20 (2.2% of total days), but healthcare services made anticipatory changes ahead of this and the impact of COVID-19 is evident in some of the data.

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.

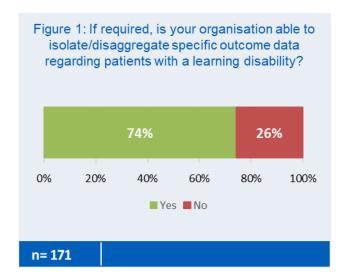
The 50 organisations identified as providing specialist learning services were asked to provide data on supplementary questions to explore in greater detail the initiatives to reduce restrictive practices and policies to stop the over-medication of people with a learning disability and autistic people.

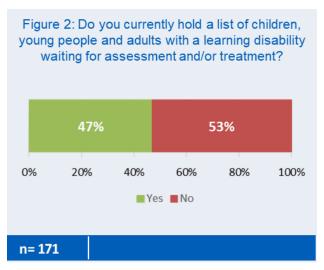
The data included in this report has been validated by the NHSBN support team together with participant project leads. The charts show national data alongside the number of participants who completed the metric.

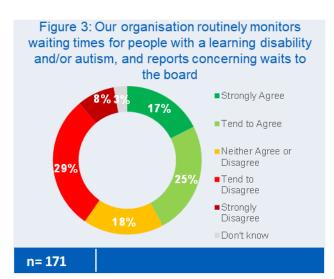
An online interactive toolkit containing all the metrics from the data collection can be accessed through the NHSBN website

(https://members.nhsbenchmarking.nhs.uk/home). If you require a log in, please contact the support team at: nhs.net.

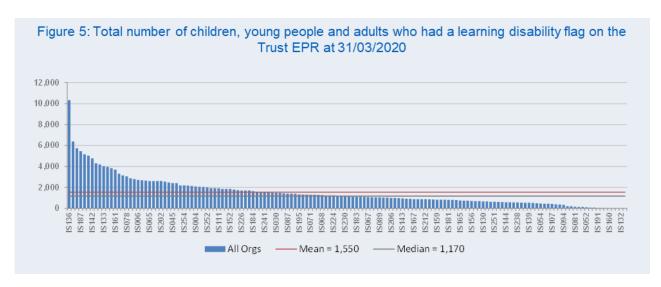
Access

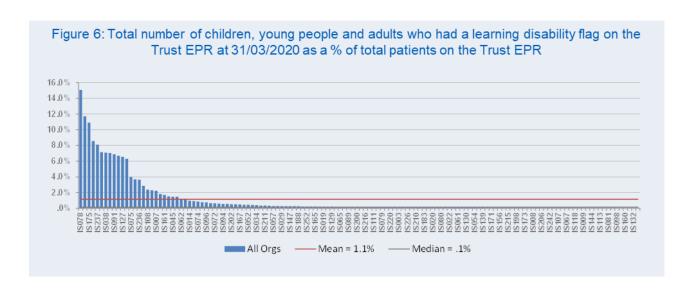


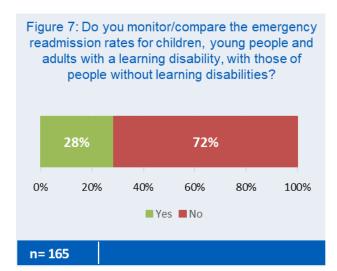


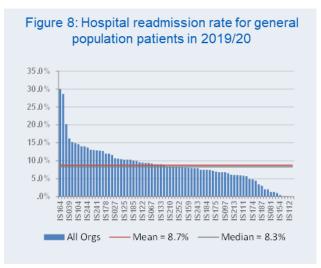












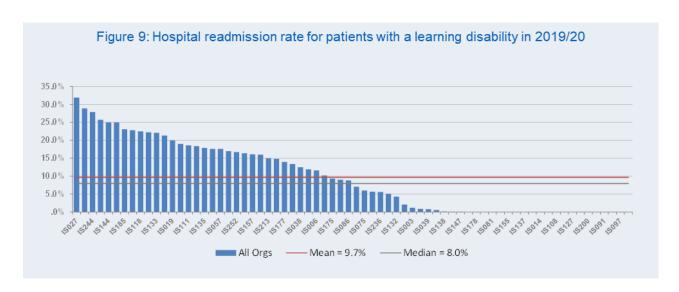
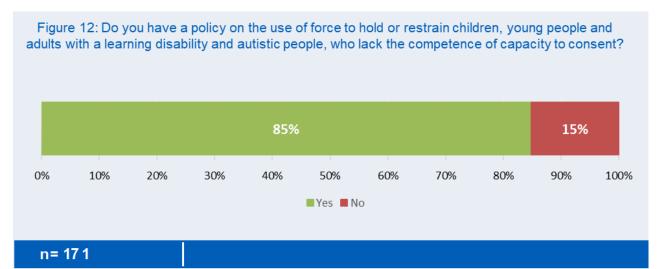
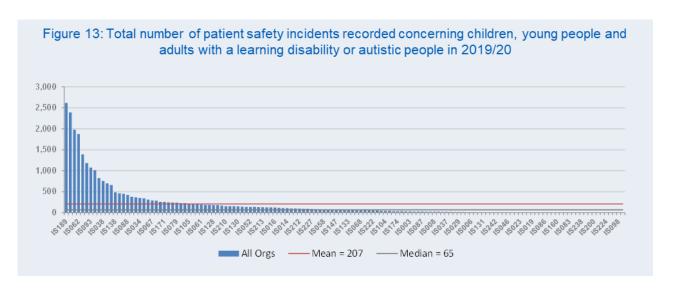
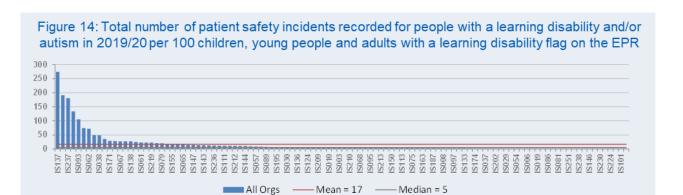


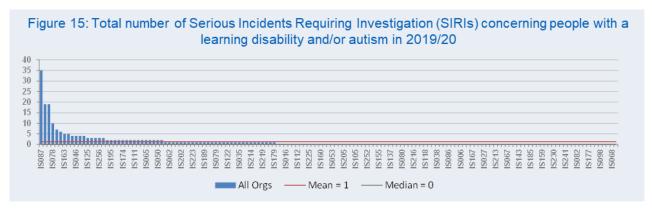
Figure 10: Our organisation regularly audits any restrictions and/or deprivations of liberty it places on people with a learning disability and/or autism 16% ■Yes ■ Partially 63% ■ No n= 164

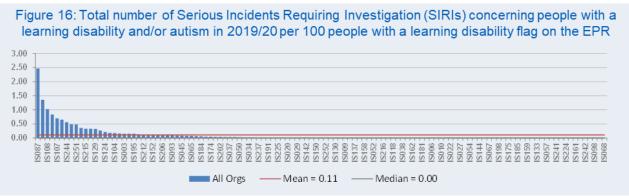


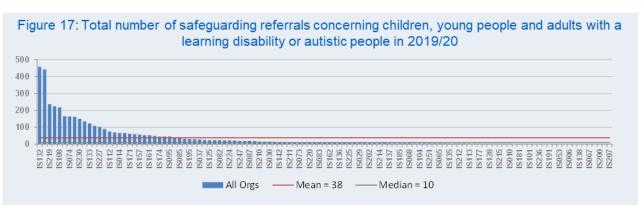


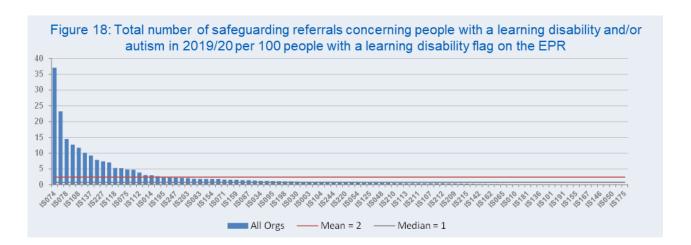


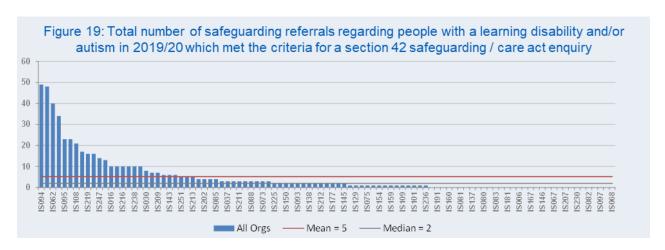


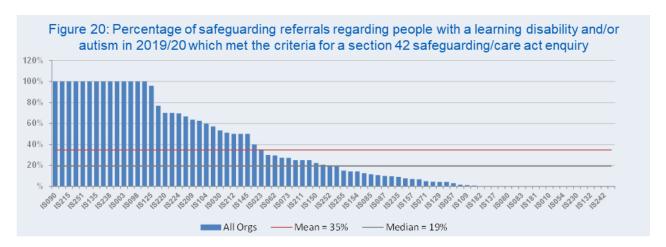


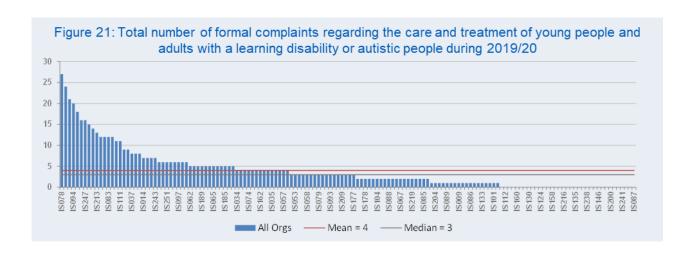


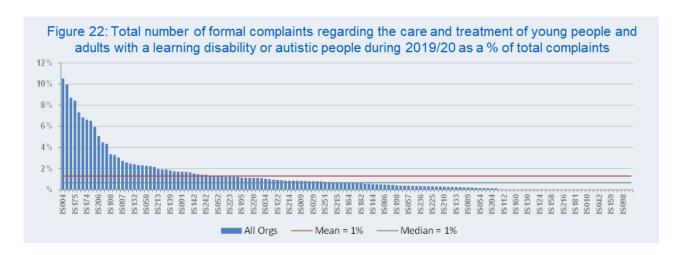




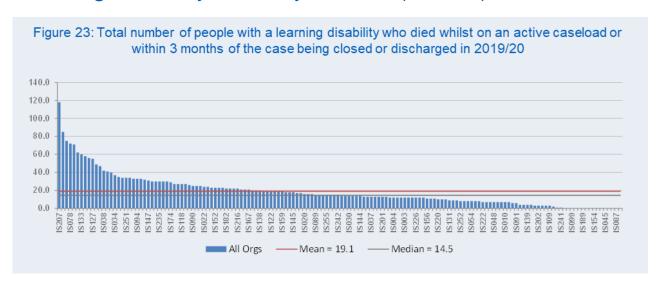


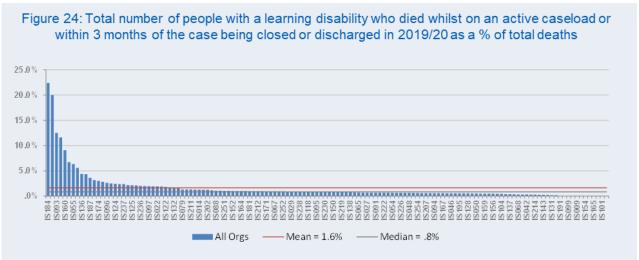


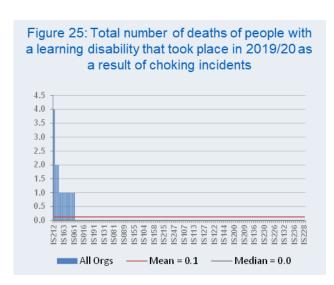




Learning Disability Mortality Review (LeDeR)







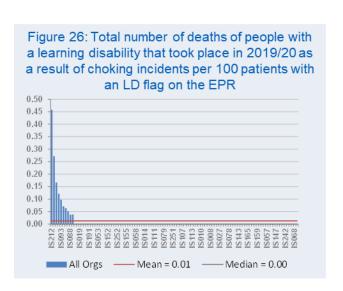
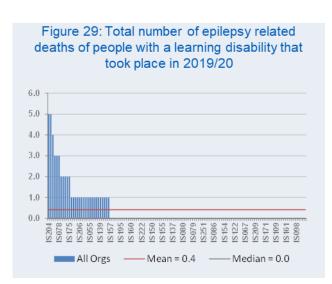
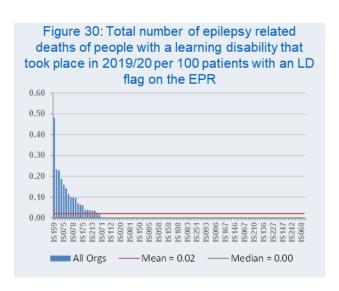
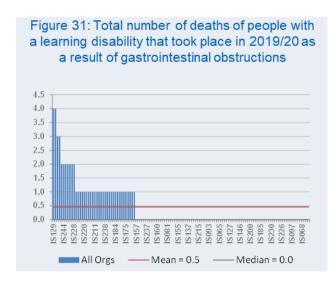


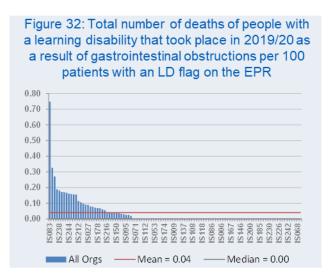
Figure 27: Total number of deaths of people with a learning disability that took place in 2019/20 as a result of sepsis 25.0 20.0 15.0 10.0 0.0 Mean = 1.5 All Orgs

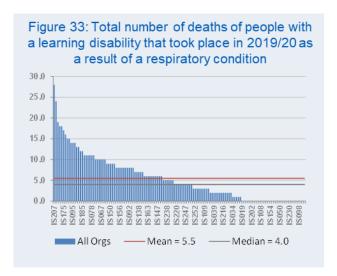
Figure 28: Total number of deaths of people with a learning disability that took place in 2019/20 as a result of sepsis per 100 patients with an LD flag on the EPR 1.00 0.80 0.60 0.40 0.20 0.00 - Median = 0.06 Mean = 0.12

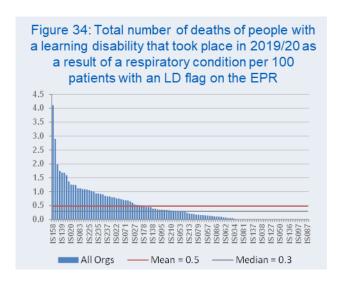


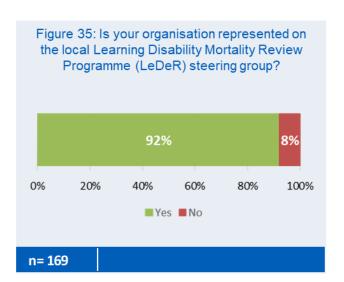


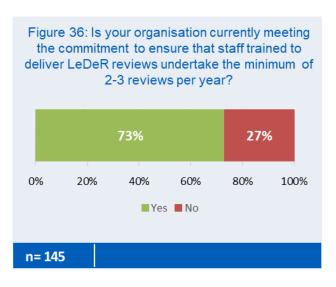


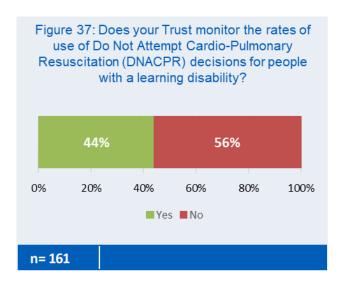






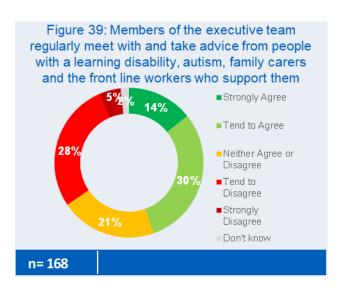


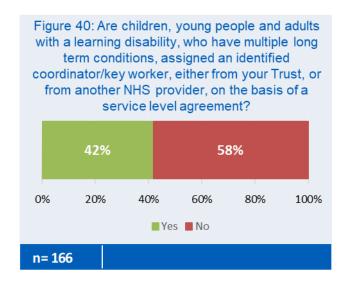




Engagement

Figure 38: 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? 65% 0% 20% 40% 60% 80% 100% ■Yes ■No n= 170





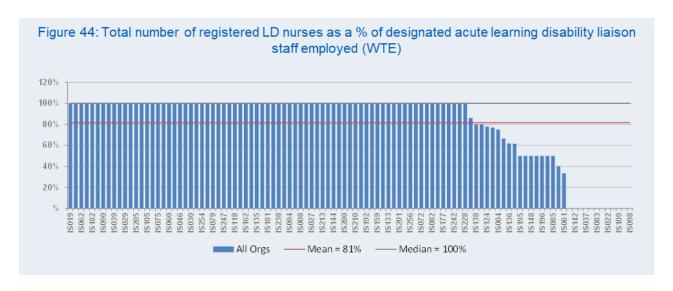
Reasonable adjustments

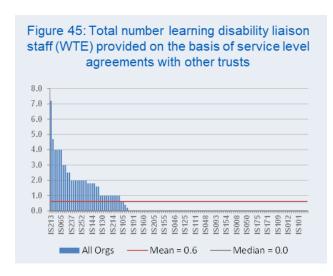


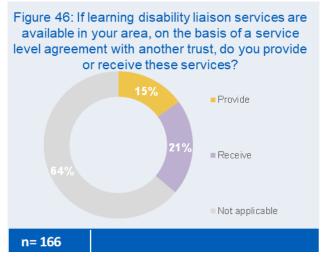
LD Liaison staff

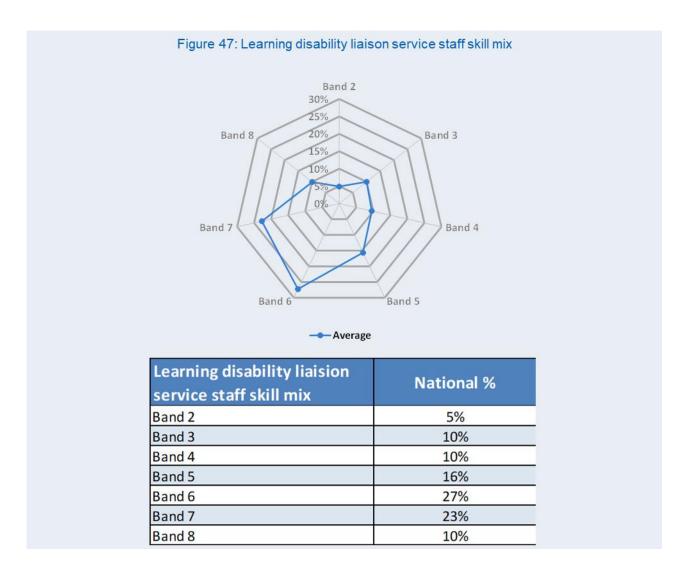




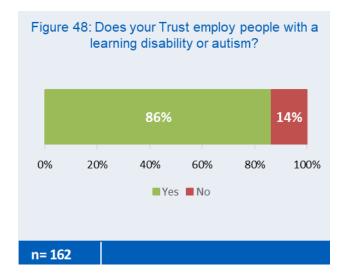


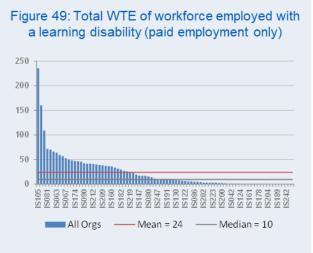






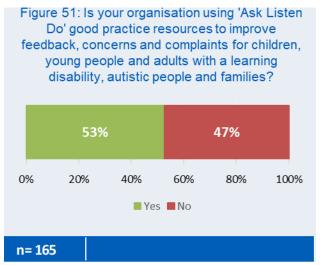
Inclusion





Ask Listen Do



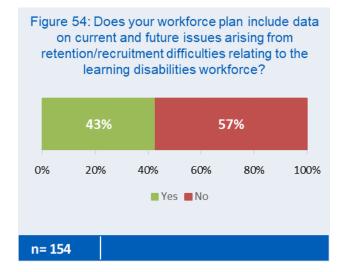


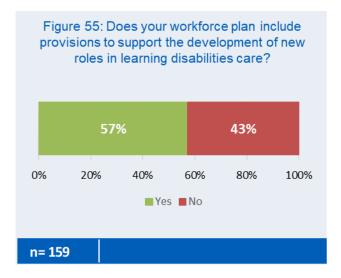
Leadership

Figure 52: 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? 94% 0% 20% 40% 60% 80% 100% Yes No n= 171



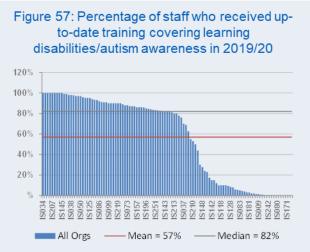
Workforce plan



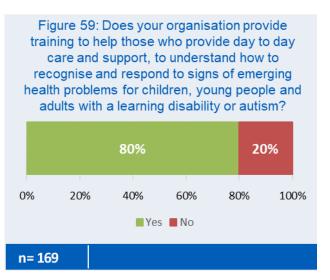


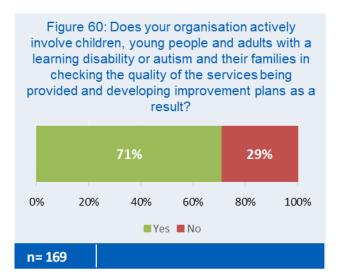
Training







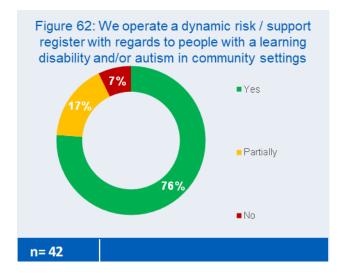


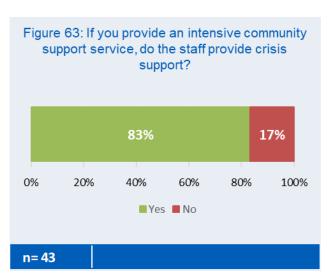


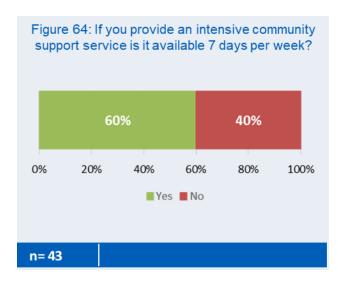
Specialist learning disabilities services



Community

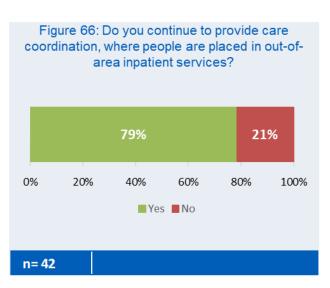


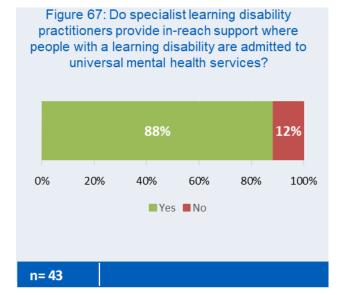


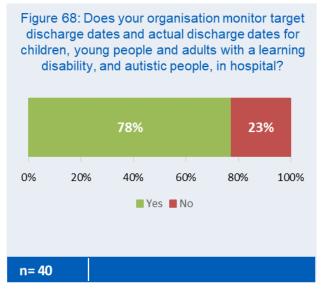


Inpatient

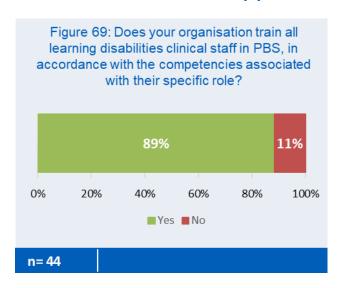




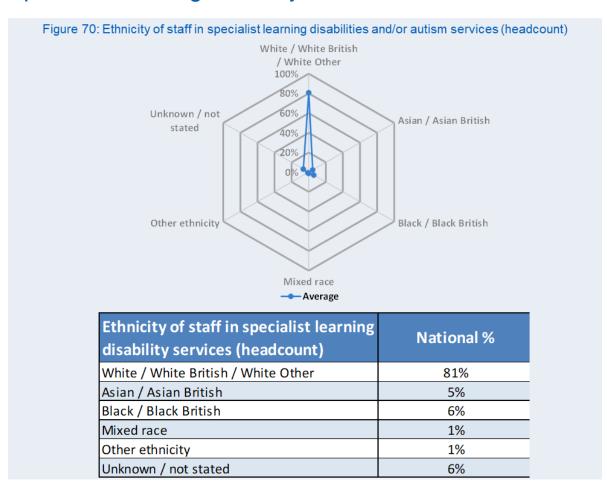




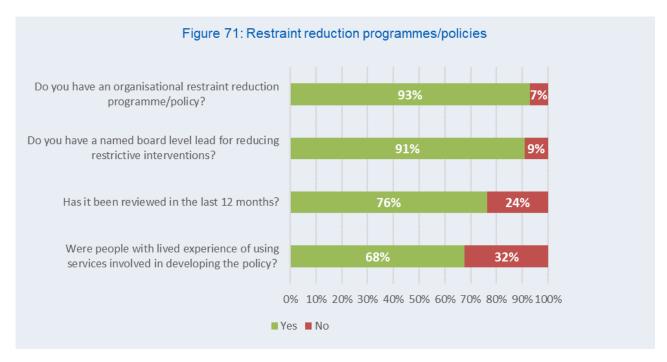
Positive behaviour support



Specialist learning disability service staff.



Restrictive practices



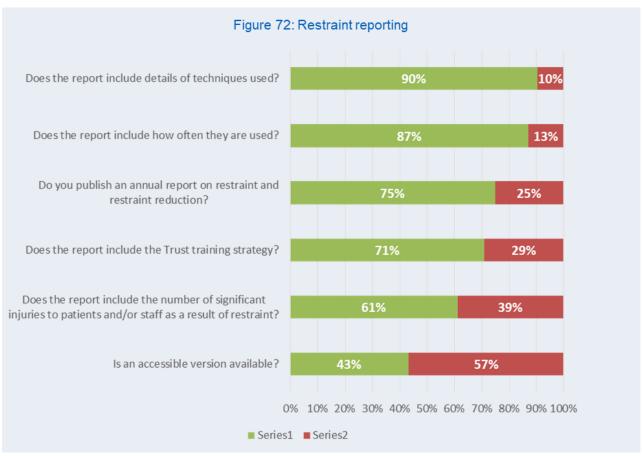
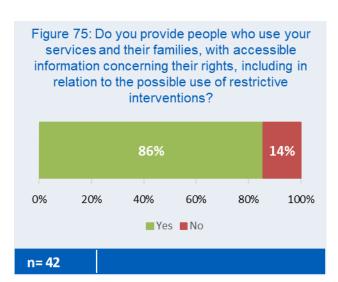
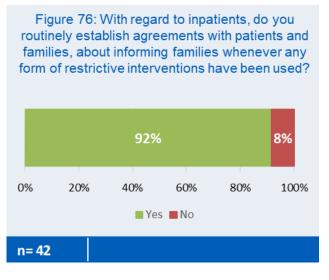
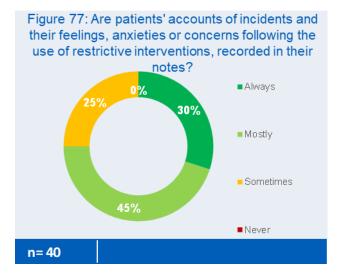


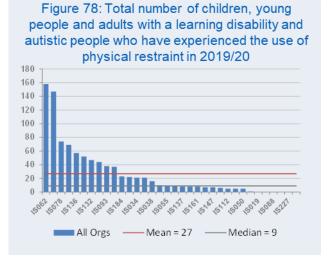
Figure 73: Do you hold risk assessments for each individual physical restraint technique taught to your staff? ■AII ■ Most Some ■None n=39

Figure 74: 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 Strongly Agree Tend to Agree 30% Neither Agree or Disagree ■Tend to Disagree ■ Strongly Disagree n=43









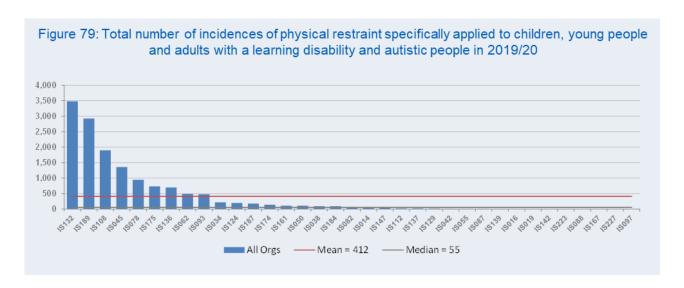
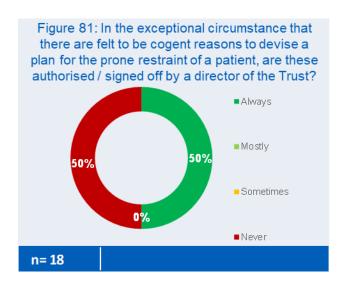
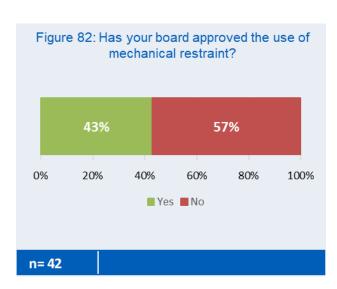


Figure 80: Total number of incidences of physical restraint specifically applied to children, young people and adults with a learning disability and autistic people in 2019/20 per 100 children, young people and adults with a learning disability flag on the EPR 120.0 100.0 80.0 60.0 40.0 20.0 All Orgs -Mean = 13.0 ---- Median = 3.1





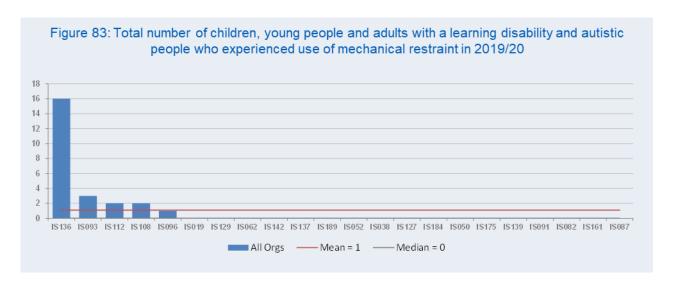
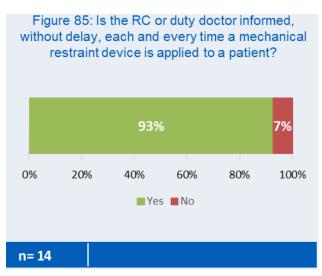
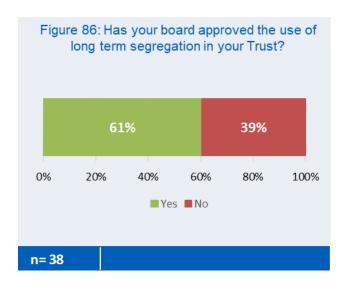
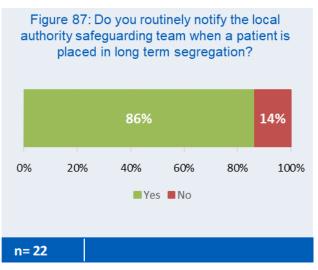
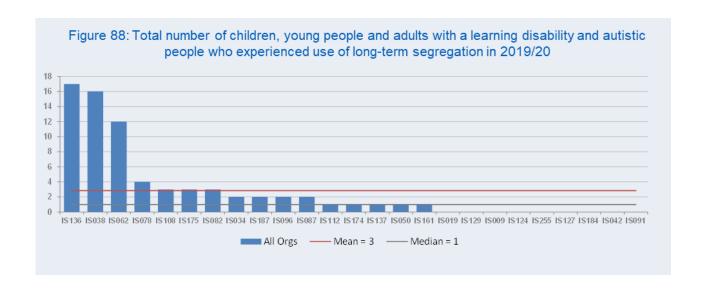


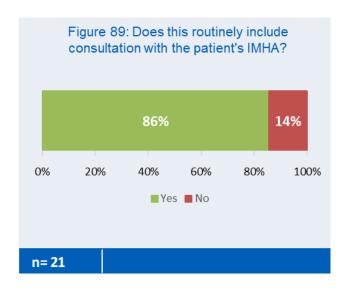
Figure 84: Where a person with a learning disability and/or autism is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Always ■ Mostly 50% Sometimes 10% ■Never n= 10



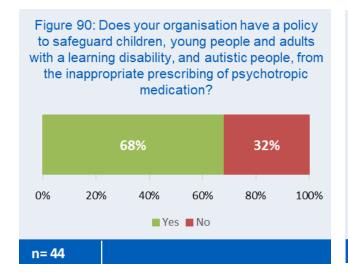


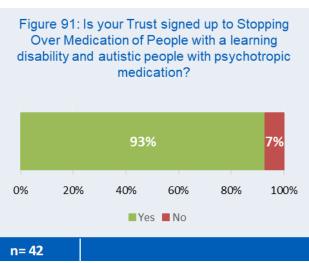


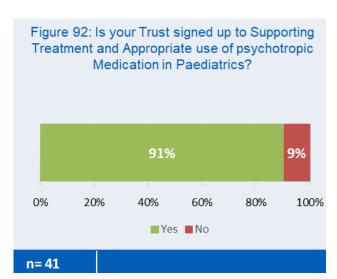


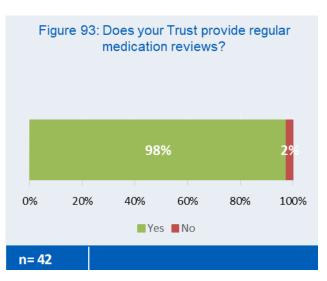


STOMP - STAMP













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 the care they provided. Trusts were provided with a single unique URL to share with up to 50 staff members, allowing them to anonymously submit their answers online to the NHS Benchmarking Network.

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, 4,548 staff surveys were completed by 172 organisations; an average 26 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 96: What systems are in place in your Trust for identifying and recording that a child, young person or adult has a learning disability?

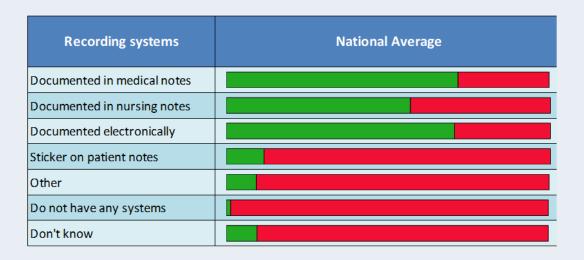
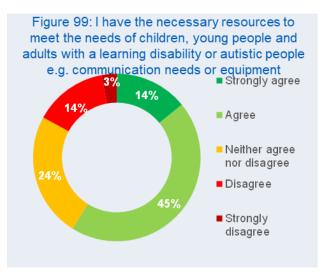
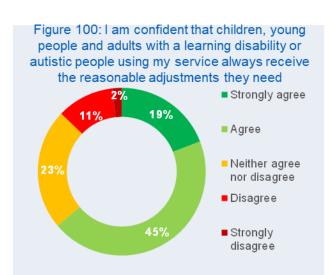


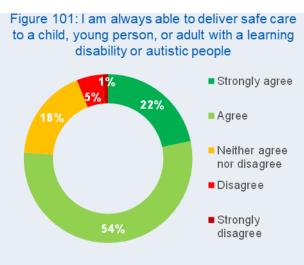
Figure 97: In my Trust children, young people and adults with a learning disability or autistic people have appropriate access to:

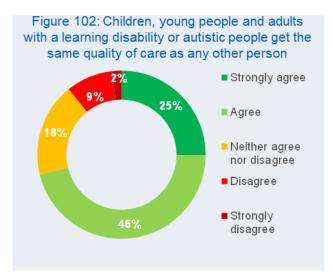
Appointment accessibility	National Average
Flexible appointments	
First or last clinic appointments	
Double appointments	

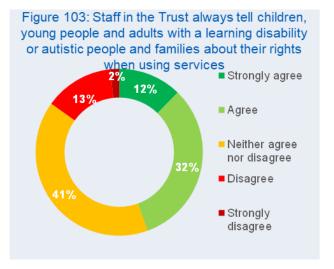
Figure 98: I feel able to identify what reasonable adjustments are needed for children, young people and adults with a learning disability or autistic people Strongly agree 28% Agree ■ Neither agree nor disagree Disagre e ■ Strongly 50% disagree

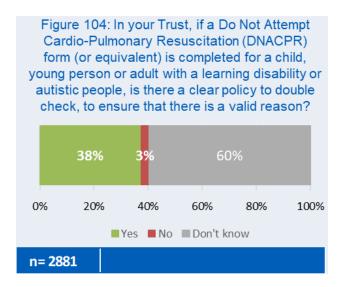


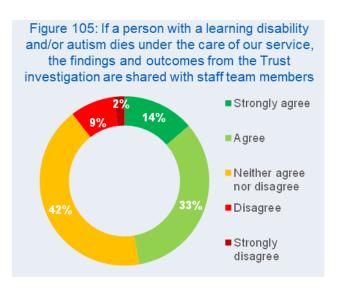


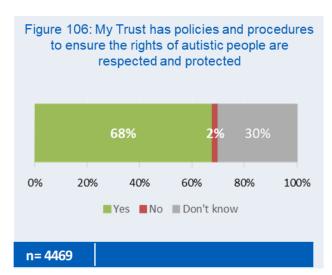


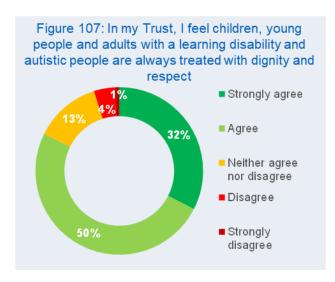














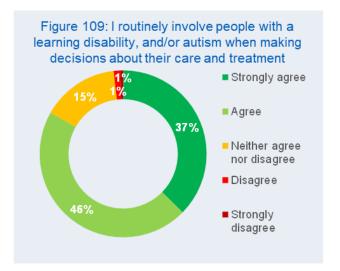
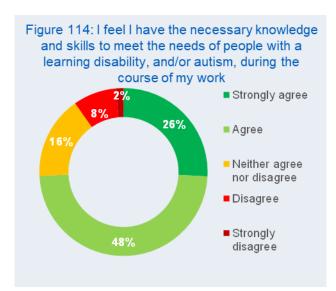


Figure 110: I routinely involve the families of people with a learning disability and/or autism, when making decisions about their care and treatment Strongly agree 14% Agree **39%** ■ Neither agree nor disagree Disagree ■ Strongly disagree

Figure 111: Children, young people and adults with a learning disability are routinely involved in the planning of Trust services ■ Strongly agree Agree ■ Neither agree nor disagree ■ Disagre e ■ Strongly disagree

Figure 112: Families of children, young people and adults with a learning disability are routinely involved in the planning of Trust services ■ Strongly agree Agree ■ Neither agree nor disagree Disagree ■ Strongly disagree





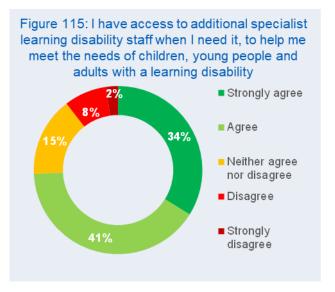
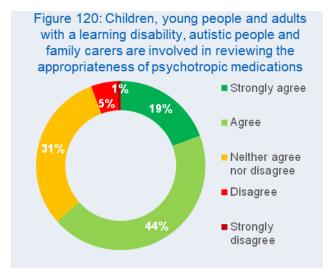


Figure 116: Children, young people and adults with a learning disability are involved in delivering awareness training to staff in my Trust ■Strongly agree A gree 22° ■ Neither agree nor disagree ■ Disagree ■ Strongly 44% disagree

Figure 117: I would recommend the Trust to a friend or family members of a person with a learning disability, and/or autism who needed treatment ■Strongly agree 24% A gree ■Neither agree nor disagree ■ Disagree ■ Strongly 49% disagree

Figure 118: People with a learning disability and/or autism, who are in hospital due to concerns about their behaviour or mental health, continue to be seen by staff from their usual community services ■ Strongly agree 18% Agree ■ Neither agree nor disagree ■ Disagree 44% ■ Strongly disagree

Figure 119: People with a learning disability, and/or autism, 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 ■ Strongly agree 13% 16% Agree ■ Neither agree nor disagree 27% ■ Disagree ■ Strongly disagree



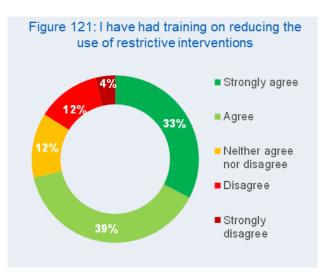
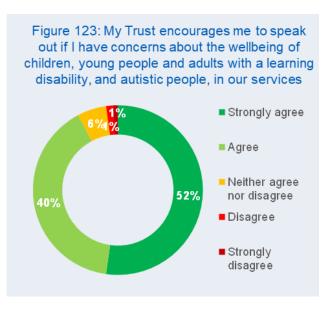
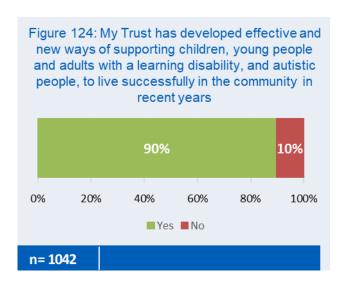


Figure 122: People with a learning disability, and/or autism who are in hospital due to concerns about their behaviour or mental health, have good access to independent advocacy services ■ Strongly agree Agree 41% ■ Neither agree nor disagree Disagree ■ Strongly disagree





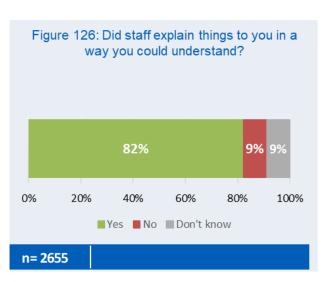
Appendix 3: Service user survey

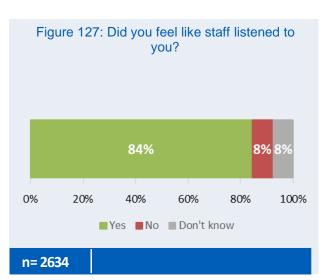
The service user survey largely followed the same methodology as in the previous year, having then been redesigned and well received by service users and carers. Each trust registering for the data collection received 100 paper surveys along with freepost envelopes to distribute to service users and carers. A total of 152 trusts registered and distributed 15,200 surveys. We received 2,884 service user surveys (completion rate of 19%).

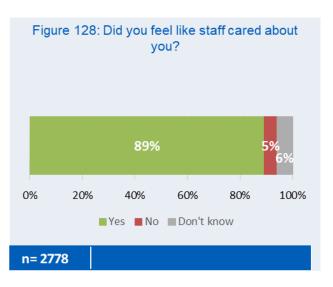
Participants were provided with information governance guidance to alleviate any concerns regarding GDPR. Each survey contained a barcode unique to the trust, so the trust could be identified but the patient remained anonymous.

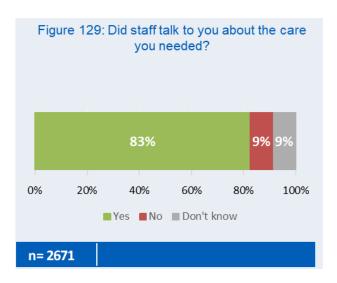
The charts below depict the responses from service users in a series of Yes/No charts, which show the national average for yes/no responses and the number of service users who answered the question.

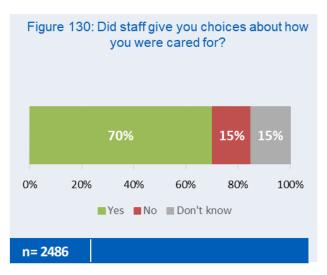


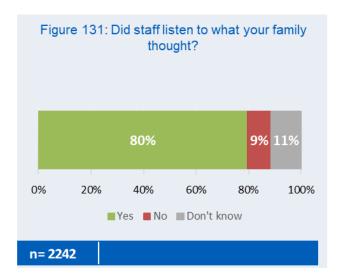


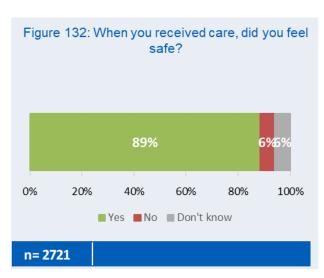


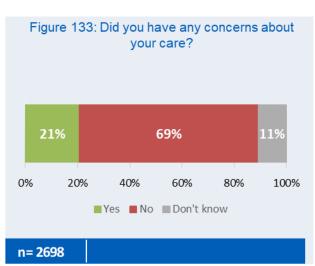




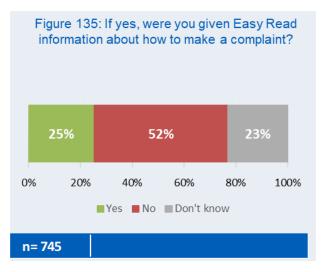


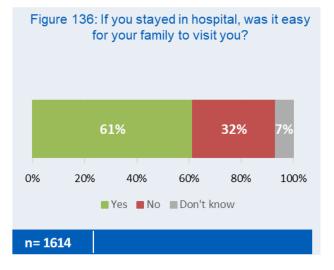






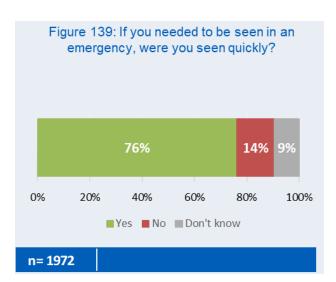


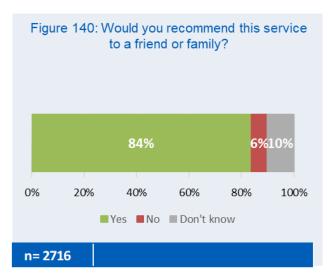












Data tables

Respecting and protecting rights –	Response					All tr	
Organisational level	Response	Nationa	I N=	Nationa	I N=	Nationa	I N=
if required, is your organisation able to	Yes	76.7%	33	73.4%	94	74.3%	127
	No	23.3%	10	26.6%	34	25.7%	44
data regarding patients with a learning disability?	Total		43		128		171
Do you currently hold a list of children,	Yes	75.0%	33	37.8%	48	47.4%	81
	No	25.0%	11	62.2%	79	52.6%	90
disability waiting for assessment and/or treatment?	Total		44		127		171
To what extent do you agree or disagree	Strongly Agree	41.9%	18	9.4%	12	17.5%	30
with this statement: Our organisation	Tend to Agree	34.9%	15	21.1%	27	24.6%	42
children, young people and adults with a	Neither Agree or Disagree	14.0%	6	18.8%	24	17.5%	30
and reports data concerning waiting list	Tend to Disagree	4.7%	2	37.5%	48	29.2%	50
numbers and lengths of wait to the board.	Strongly	2.3%	1	10.2%	13	8.2%	14
		2.3%	1	3.1%	4	2.9%	5
		,				,	171
Does your organisation have policies		50.0%	-	11.0%		21.1%	36
							83
							52
who have a learning disability and		01.070		20.070		00.170	171
autistic people, on waiting lists to see if	rotai				121		.,,
		2135.0	41	1322.0	105	1550.3	146
	-	3.0%	40	0.3%	94	1.1%	134
	Yes	40.0%	16	24.8%	31	28.5%	47
readmission rates for children, young	No	60.0%	24	75.2%	94	71.5%	118
people and adults with a learning	Total		40		125		165
disability, with those of people without							
learning disabilities?							
	-	8.3%	27	9.0%	50	8.7%	77
general population in 2019/20							
Average hospital readmission rate for	-	3.1%	26	13.6%	44	9.7%	70
learning disability patients in 2019/20							
		70.0%	28	60.5%	75	62.8%	103
	No	10.0%	4	17.7%	22	15.9%	26
	Partially	20.0%	8	21.8%	27	21.3%	35
	Total		40		124		164
	V	05 (0)	0.5	40.007	00	E0.00/	0.5
							95
		14.6%		50.8%		41.7%	68
							163
							146
		6.8%		17.3%		14.6%	25
	Total		44		127		171
autistic people, who lack the competence							
of capacity to consent?							
Total number of patient safety incidents	-	506.7	34	108.1	103	207.0	137
	-	506.7	34	108.1	103	207.0	137
Total number of patient safety incidents		506.7	34	108.1	103	207.0	137
	If required, is your organisation able to isolate/disaggregate specific outcome data regarding patients with a learning disability? Do you currently hold a list of children, young people and adults with a learning disability waiting for assessment and/or treatment? To what extent do you agree or disagree with this statement: Our organisation routinely monitors waiting times for children, young people and adults with a learning disability, and autistic people, and reports data concerning waiting list numbers and lengths of wait to the board. Does your organisation have policies which require staff to intermittently contact children, young people and adults who have a learning disability and autistic people, on waiting lists to see if the situation is becoming more urgent? Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults with a learning disabilities? Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Does your organisation regularly audit any restrictions and/or deprivations of liberty it places on children, young people and adults with a learning disability and/or autistic people? Have you undertaken an audit of restrictive practices in the last 12 months? Do you have a policy on the use of force to hold or restrain children, young people and adults with a learning disability and of adults with a learning disability and adults with a learning disability and adults with a learning disability and	If required, is your organisation able to isolate/disaggregate specific outcome data regarding patients with a learning disability? Do you currently hold a list of children, young people and adults with a learning disability waiting for assessment and/or treatment? To what extent do you agree or disagree with this statement: Our organisation routinely monitors waiting times for children, young people and adults with a learning disability, and autistic people, and reports data concerning waiting list numbers and lengths of wait to the board. Does your organisation have policies which require staff to intermittently contact children, young people and adults who have a learning disability and autistic people, on waiting lists to see if the situation is becoming more urgent? Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults with a learning disability, with those of people without learning disabilities? Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for learning disability and adults with a learning disabilit	If required, is your organisation able to isolate/disaggregate specific outcome data regarding patients with a learning disability? Do you currently hold a list of children, young people and adults with a learning disability waiting for assessment and/or treatment? To what extent do you agree or disagree with this statement: Our organisation routinely monitors waiting times for children, young people and adults with a learning disability, and autistic people, and reports data concerning waiting list numbers and lengths of wait to the board. Does your organisation have policies which require staff to intermittently contact children, young people and adults who have a learning disability and autistic people, on waiting lists to see if the situation is becoming more urgent? Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults with a learning disability and isability patients in 2019/20 Average hospital readmission rate for the general population in 2019/20 Does your organisation regularly audit any restrictions and/or deprivations of liberty it places on children, young people and adults with a learning disability and adults with a learning disability and adults with a learning disability and/or autistic people? Have you undertaken an audit of restrictive practices in the last 12 No 14.6% Total Tota	If required, is your organisation able to isolate/disagregate specific outcome data regarding patients with a learning disability? Do you currently hold a list of children, young people and adults with a learning disability waiting for assessment and/or treatment? To what extent do you agree or disagree with this statement: Our organisation routinely monitors waiting times for children, young people and adults with a learning disability, and autistic people, and reports data concerning waiting list numbers and lengths of wait to the board. Does your organisation have policies which require staff to intermittently contact children, young people and adults with a learning disability and autistic people, on waiting lists to see if the situation is becoming more urgent? Total number of children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults who had a learning disability and adults who had a learning disability flag on the trust EPR at 31/03/2020 as a % of total patients on the trust EPR Do you monitor/compare the emergency readmission rates for children, young people and adults with a learning disability patients in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission rate for the general population in 2019/20 Average hospital readmission r	Organisational level Septiment Septi	Organisational level Yes National N= National National N= National National N= Natio	Vest

Figure	Respecting and protecting rights –	Response	Speci		Unive		All tr	
	Organisational level		Nationa	_		_	Nationa	
14	Total number of patient safety incidents recorded for people with a learning disability and/or autism in 2019/20 per 100 children, young people and adults with a learning disability flag on the EPR		38	29	9	81	17	110
15	Total number of Serious Incidents Requiring Investigation (SIRIs) concerning people with a learning disability and/or autism in 2019/20	-	2.7	40	0.8	109	1.3	149
16	Total number of Serious Incidents Requiring Investigation (SIRIs) concerning people with a learning disability and/or autism in 2019/20 per 100 people with a learning disability flag on the EPR	•	0	33	0	86	0	119
17	Number of safeguarding referrals concerning children, young people and adults with a learning disability or autistic people in 2019/20	-	82.4	31	21.3	84	37.7	115
18	Total number of safeguarding referrals concerning people with a learning disability and/or autism in 2019/20 per 100 people with a learning disability flag on the EPR		3	24	2	71	2	95
19	Total number of safeguarding referrals regarding people with a learning disability and/or autism in 2019/20 which met the criteria for a section 42 safeguarding/care act enquiry	-	5.6	17	5.1	82	5.2	99
20	Percentage of safeguarding referrals regarding people with a learning disability and/or autism in 2019/20 which met the criteria for a section 42 safeguarding/care act enquiry		14%	15	39%	67	35%	82
21	Total number of formal complaints regarding the care and treatment of young people and adults with a learning disability or autistic people during 2019/20	-	5.5	42	3.5	106	4.0	148
22	Total number of formal complaints regarding the care and treatment of young people and adults with a learning disability or autistic people during 2019/20 as a % of total complaints	-	2%	42	1%	102	1%	144
23	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 2019/20	-	29.2	41	15.3	111	19.1	152
24	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 2019/20 as a % of total deaths		3.2%	34	1.1%	100	1.6%	134
25	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of choking incidents		0.2	32	0.1	94	0.1	126
26	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of choking incidents per 100 patients with an LD flag on the EPR	-	0.0	29	0.0	77	0.0	106

Figure	Respecting and protecting rights –	Response	Specia		Unive		All tru	
	Organisational level	Response	Nationa				National	N=
27	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of sepsis	-	1.0	34	1.7	99	1.5	133
28	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of sepsis per 100 patients with an LD flag on the EPR	-	0.1	31	0.1	81	0.1	112
29	Total number of epilepsy related deaths of people with a learning disability that took place in 2019/20	-	0.6	32	0.4	93	0.4	125
30	Total number of epilepsy related deaths of people with a learning disability that took place in 2019/20 per 100 patients with an LD flag on the EPR	-	0.0	29	0.0	77	0.0	106
31	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of gastrointestinal obstructions	-	0.4	32	0.5	92	0.5	124
32	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of gastrointestinal obstructions per 100 patients with an LD flag on the EPR	-	0.0	29	0.0	77	0.0	106
33	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of respiratory condition	-	5.3	34	5.6	100	5.5	134
34	Total number of deaths of people with a learning disability that took place in 2019/20 as a result of respiratory condition per 100 patients with an LD flag on the EPR	-	0.4	31	0.5	82	0.5	113
35	Is your organisation represented on the local Learning Disability Mortality Review Programme (LeDeR) steering group?	Yes No Total	100% 0%	43 0 43	89.7% 10.3%	113 13 126	92.3% 7.7%	156 13 169
36	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	82.1% 17.9%	32 7 39	69.8% 30.2%	74 32 106	73.1% 26.9%	106 39 145
37	Does your Trust monitor the rates of use of Do Not Attempt Cardio-Pulmonary Resuscitation (DNACPR) decisions for	Yes No Total	32.5% 67.5%	13 27 40	47.9% 52.1%	58 63 121	44.1% 55.9%	71 90 161
	people with a learning disability?							

Figure	Inclusion and engagement –	Response	Speci		Unive			usts
	Organisational level		National			_	Nationa	_
38	Do you have a dedicated post/position	Yes	40.5%	17	33.6%	43	35.3%	60
	for a person(s) with a learning disability	No	59.5%	25	66.4%	85	64.7%	110
	or their family carers on your trust	Total		42		128		170
	council of governors and/or any of your							
	trust board sub-committees?							
39	To what extent do you agree or disagree	Stronaly Agree	19.5%	8	12.6%	16	14.3%	24
	with this statement: Members of the	Tend to Agree		19	25.2%	32	30.4%	51
			12.2%	5	23.6%	30	20.8%	35
			12.2/0	5	23.070	30	20.070	33
	and adults with a learning disability,	or Disagree	47.40/	_	04.50/	40	00.007	47
	autistic people, family carers and the	Tend to	17.1%	7	31.5%	40	28.0%	47
	front-line workers who support them.	Disagree						
	mont-line workers who support them.	Strongly	2.4%	1	5.5%	7	4.8%	8
		Disagree						
		Don't know	2.4%	1	1.6%	2	1.8%	3
		Total		41		127		168
40	Are children, young people and adults	Yes	61.9%	26	35.5%	44	42.2%	70
.0	with a learning disability, who have	No	38.1%	16	64.5%	80	57.8%	96
	multiple long term conditions, assigned	Total	50.170	42	07.570	124	37.070	166
	an identified coordinator/key worker,	Total		42		124		100
	either from your trust, or from another							
	NHS provider, on the basis of a service							
	level agreement?	V	05 501	40	07.70	405	07.461	40=
41	Does your organisation provide	Yes	95.5%	42	97.7%	125	97.1%	167
	appointments at times of day and	No	4.5%	2	2.3%	3	2.9%	5
	duration to make it easier for children,	Total		44		128		172
	young people and adults with a learning							
	disability, or autistic people (and their							
	families) to attend?	. ,		_				
41	Is your organisation able to	Yes	46.2%	6	97.4%	113	92.2%	119
	accommodate carers overnight on site	No	53.8%	7	2.6%	3	7.8%	10
	(acute hospitals)?	Total		13		116		129
41	Does your organisation provide a low	Yes	65.1%	28	75.2%	94	72.6%	122
	stimulus area/waiting area?	No	34.9%	15	24.8%	31	27.4%	46
	ournarde droay marung area.	Total	01.070	43	21.070	125	21.170	168
4.4	Dana a como a maneria ati a mia tri a ma		00 50/		75.00/		74 00/	
41	Does your organisation's triage	Yes	60.5%	26	75.6%	96	71.8%	122
	processes prioritise children, young	No	39.5%	17	24.4%	31	28.2%	48
	people and adults with a learning	Total		43		127		170
	disability, or autistic people?							
41	Does your organisation provide home	Yes	93.2%	41	58.1%	72	67.3%	113
	visits for children, young people and	No	6.8%	3	41.9%	52	32.7%	55
	adults with a learning disability, or	Total		44		124		168
	autistic people, instead of an outpatient							
	appointment?							
41	Do you have a policy which makes it	Yes	65.0%	26	65.4%	83	65.3%	109
	clear that reasonable adjustments	No	35.0%	14	34.6%	44	34.7%	58
	should be provided to autistic people?		JJ.U /0		J-1.U /0		J -1 .1 /0	
4.4		Total	00.007	40	FF 001	127	05 50	167
41	Does your organisation provide	Yes	93.3%	42	55.9%	71	65.7%	113
	accessible appointment letters?	No	6.7%	3	44.1%	56	34.3%	59
		Total		45		127		172
41	Does your organisation provide a	Yes	44.2%	19	52.8%	67	50.6%	86
	changing places toilet facilities?	No	55.8%	24	47.2%	60	49.4%	84
	5 5, 12 12 12 12 12 12 12 12 12 12 12 12 12	Total	, , , , , ,	43	,0	127	, 0	170
42	Total number of registered learning	- Julian	73.7		5.5	125	22.0	165
72	Total number of registered learning		13.1	40	3.5	123	22.0	105
40	disability nurses (WTE)		4.4	00	4.0	400	4.0	401
43	Total number of designated acute	-	1.1	38	1.3	126	1.2	164
	learning disability liaison staff employed							
	(\A/TE)							
	(WTE)			4.0	04 00/	85	81.4%	103
44		-	83.5%	18	81.0%	00	U1. T /0	100
14	Total number of registered LD nurses as		83.5%	18	81.0%	00	01.470	100
44	Total number of registered LD nurses as a % of designated acute learning	•	83.5%	18	81.0%	00	01.470	100
44 45	Total number of registered LD nurses as	-	0.6	18 29	0.6	96	0.6	125

	Inclusion and engagement –	Response	Speci		Unive		All tru	
riguie	Organisational level	Response	National	N=	National	N=	National	N=
	service level agreements with other trusts							
46	If learning disability liaison services	Provide	39.0%	16	7.2%	9	15.1%	25
	are available in your area, on the basis	Receive	7.3%	3	25.6%	32		35
	of a service level agreement with	Not applicable	53.7%	22	67.2%	84		106
	another trust, do you provide or receive these services?	Total		41		125		166
47	Learning disability liaison service staff	Band 2	5.9%	35.9	1.5%	2.95	4.9%	38.9
	skill mix	Band 3	12.5%	75.3	2.3%	4.5	10.0%	79.8
		Band 4	11.2%	67.7	4.3%	8.3	9.5%	76
		Band 5	17.0%	103	11.3%	21.6	15.6%	125
		Band 6	25.5%	154	32.8%	62.9	27.3%	217
		Band 7	18.1%	109	37.4%	71.7	22.7%	181
		Band 8	9.8%	59.1	10.4%	19.9	9.9%	78.9
		Total		604		192		796
48	1 - 7 1 - 1	Yes	85.4%	35	86.8%	105	86.4%	140
		No	14.6%	6	13.2%	16	13.6%	22
		Total		41		121		162
49	If yes, what is the WTE of workforce employed with a learning disability (paid employment only)?	-	16.9	26	27.3	58	24.1	84
50	To what extent do you agree or disagree	Strongly Agree	21.4%	9	25.8%	33	24.7%	42
	with this statement: Our organisation	Tend to Agree	47.6%	20	47.7%	61	47.6%	81
	uses 'Ask Listen Do', and makes reasonable adjustments to the	Neither Agree or Disagree	21.4%	9	13.3%	17	15.3%	26
	complaints processes, to avoid people with a learning disability and/or autism	Tend to Disagree	7.1%	3	8.6%	11	8.2%	14
	having excessive form filling	Strongly Disagree	2.4%	1	1.6%	2	1.8%	3
		Don't know	0.0%	0	3.1%	4	2.4%	4
		Total		42		128		170
51	Is your organisation using 'Ask Listen	Yes	45.2%	19	55.3%	68	52.7%	87
		No	54.8%	23	44.7%	55	47.3%	78
	• •	Total		42		123		165

Figure	Workforce – Organisational level	Response	Speci	alist	Unive		All tru	ısts
_			Nationa		Nationa		National	
	Does your organisation have a board	Yes	97.7%	42	93.0%	119	94.2%	161
	level lead responsible for monitoring and	_	2.3%	1	7.0%	9	5.8%	10
	assuring the quality of service being provided to children, young people and adults with a learning disability and autistic people?	Total		43		128		171
	Which professional role best describes	Nursing	47.6%	20	84.4%	103	75.0%	123
	the executive role of your board member	Quality director	16.7%	7	6.6%	8	9.1%	15
	who leads on quality assurance for learning disabilities and autism?	Operations director or	14.3%	6	5.7%	7	7.9%	13
		Medical director or	19.0%	8	3.3%	4	7.3%	12
		Other	2.4%	1	0.0%	0	0.6%	1
		Total		42		122		164
	Does your workforce plan include data	Yes	80.0%	32	29.8%	34	42.9%	66
	on current and future issues arising from	No	20.0%	8	70.2%	80	57.1%	88
	retention/recruitment difficulties relating to the learning disabilities workforce?	Total		40		114		154
	Does your workforce plan include	Yes	90.2%	37	45.8%	54	57.2%	91
	provisions to support the development of	No	9.8%	4	54.2%	64	42.8%	68
	new roles in learning disabilities care?	Total		41		118		159
	Do staff receive up-to-date training	Yes	90.5%	38	88.4%	114	88.9%	152
	covering learning disabilities / autism	No	9.5%	4	11.6%	15	11.1%	19
	awareness?	Total		42		129		171
	If yes, what percentage of staff were trained in this in 2018/19?	-	70.3%	26	52.7%	81	57.0%	107
	Does your trust induction programme	Yes	19.5%	8	26.4%	34	24.7%	42
		No	80.5%	33	73.6%	95	75.3%	128
	with a learning disability or autism to contribute to staff training?	Total		41		129		170
59	Does your organisation provide training	Yes	88.4%	38	77.0%	97	79.9%	135
	to help those who provide day to day	No	11.6%	5	23.0%	29	20.1%	34
	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 autistic people?	Total		43		126		169
60	Does your organisation actively involve	Yes	83.7%	36	66.7%	84	71.0%	120
	children, young people and adults with a	No	16.3%	7	33.3%	42	29.0%	49
l f s	learning disability or autism and their families in checking the quality of the services being provided and developing improvement plans as a result?	Total		43		126		169

Figui	eSpecialist learning disability – organisational level	Response	Spec National	ialist N=
61	Specialist community learning disability teams	Yes	95.5%	42
		No	4.5%	2
		Total		44
61	Autism diagnostic services	Yes	81.8%	36
		No	18.2%	8
		Total		44
61	Intensive community support teams	Yes	75.0%	33
		No	25.0%	11
		Total		44
61	Community forensic learning disability team	Yes	61.4%	27
		No	38.6%	17
		Total		44

igur	eSpecialist learning disability – organisational level	Response		cialist
			Nationa	
1	Inpatient Assessment and Treatment Unit (ATU)	Yes	46.5%	20
		No	53.5%	23
		Total		43
1	Low Secure inpatient unit	Yes	31.8%	14
		No	68.2%	30
		Total		44
	Medium Secure inpatient unit	Yes	20.5%	9
	Wediam Secure inpatient and			
		No	79.5%	35
		Total		44
	Long term continuing care / rehabilitation inpatient unit	Yes	15.9%	7
		No	84.1%	37
		Total		44
	Autism specific inpatient unit	Yes	9.1%	4
	Addishi specine inpatient diffe	No	90.9%	40
			90.9%	
		Total		44
	High secure inpatient unit	Yes	2.3%	1
		No	97.7%	43
		Total		44
	Do you operate a dynamic risk/support register with regard to	Yes	76.2%	32
	children, young people and adults with a learning disability,	No	7.1%	3
	and autistic people, in community settings?	Partially	16.7%	7
		Total		42
	If you provide an intensive community support service, do the	Yes	83.3%	30
	staff provide crisis support?	No	16.7%	6
		Total		36
	If you provide an intensive community support service is it	Yes	60.0%	21
	available 7 days per week?	No	40.0%	14
		Total		35
	Do your healthcare practitioners provide care coordination in	Yes	95.2%	40
	accordance with the provisions of the Care Programme	No	4.8%	2
	Approach?	Total		42
;		Yes	70.60/	
)	Do you continue to provide care coordination, where people		78.6%	33
	are placed in out-of-area inpatient services?	No	21.4%	9
		Total		42
7	Do specialist learning disability practitioners provide in-reach	Yes	88.4%	38
	support where people with a learning disability are admitted	No	11.6%	5
	to universal mental health services?	Total		43
			77 F0/	
3	Does your organisation monitor target discharge dates and	Yes	77.5%	31
	actual discharge dates for children, young people and adults	No	22.5%	9
	with a learning disability, and autistic people, in hospital?	Total		40
	Does your organisation train all learning disabilities clinical	Yes	88.6%	39
	staff in PBS, in accordance with the competencies associated	No	11.4%	5
	with their specific role?	Total		44
	· ·		80 99/	
)	Ethnicity of staff in specialist learning disabilities and/or autism services (headcount)	White / White British / White Other	80.8%	6066
		Asian / Asian British	4.6%	347
		Black / Black British	5.8%	435
		Mixed race	1.2%	93
		Other ethnicity	1.1%	84
		Unknown	6.4%	481
			U. T /0	
		Total		7507
	Do you have an organisational restraint reduction	Yes	93.0%	40
	programme/policy?	No	7.0%	3
		Total		43
	Do you have a named board level lead for reducing restrictive	Yes	90.9%	40
	interventions?	NIA	() 10/	
	interventions?	No Total	9.1%	4 44

	Cuspiniat learning disability agreement and level	Doomonee	Speci	ali <u>st</u>
Figure	Specialist learning disability – organisational level	Response	National	N=
71	Has it been reviewed in the last 12 months?	Yes	76.3%	29
		No	23.7%	9
		Total		38
7 1	Were people with lived experience of using services involved		67.6%	25
	in developing the policy?	No	32.4%	12
	m severeling me pensy.	Total	02.170	37
' 2	Does the report include details of techniques used?	Yes	90.3%	28
_	boes the report include details of techniques used:	No	9.7%	3
		Total	9.770	
70	Dane the control include here of the three control 10		07.40/	31
2	Does the report include how often they are used?	Yes	87.1%	27
		No	12.9%	4
		Total		31
2	Do you publish an annual report on restraint and restraint	Yes	75.0%	30
	reduction?	No	25.0%	10
		Total		40
2	Does the report include the trust training strategy?	Yes	71.0%	22
		No	29.0%	9
		Total		31
2	Does the report include the number of significant injuries to	Yes	61.3%	19
	patients and/or staff as a result of restraint?	No	38.7%	12
		Total	JU.1 70	31
2	Is an accessible version available?	Yes	43.3%	13
_	is an accessible version available!	No		17
			56.7%	
_		Total		30
3	Do you hold risk assessments for each individual physical	All	92.3%	36
	restraint technique taught to your staff?	Most	5.1%	2
		Some	2.6%	1
		None	0.0%	0
		Total		39
4	To what extent do you agree or disagree with this statement:	Strongly Agree	65.1%	28
	Our organisation provides individualised behaviour support	Tend to Agree	30.2%	13
	plans, for all children, young people and adults with a learning	Neither Agree	4.7%	2
	disability or autistic people, who have been assessed as	or Disagree		
	being at risk of being exposed to restrictive interventions.	Tend to Disagree	0.0%	0
		Strongly Disagree	0.0%	0
		Don't know	0.0%	0
		Total		43
5	Do you provide people who use your services and their	Yes	85.7%	36
	families, with accessible information concerning their rights,	No	14.3%	6
		Total	. 1.570	42
	including in relation to the possible use of restrictive interventions?	· Juli		12
6	With regard to inpatients, do you routinely establish	Yes	91.7%	33
-	agreements with patients and families, about informing	No	8.3%	3
	families whenever any form of restrictive interventions have	Total	0.070	36
	been used?	ı olai		30
7	Are patients' accounts of incidents and their feelings,	Always	30.0%	12
	anxieties or concerns following the use of restrictive	Mostly	45.0%	18
	interventions, recorded in their notes?	Sometimes	25.0%	10
		Never	0.0%	0
				0
		Not applicable	0.0%	
_	Total assessing of abilities	Total	00.0	40
8	Total number of children, young people and adults with a learning disability and autistic people who have experienced the use of physical restraint in 2019/20		26.9	34
'a	Total number of incidences of physical restraint specifically		411.8	35
9	applied to children, young people and adults with a learning disability and autistic people in 2019/20		411.0	30
30	Total number of incidences of physical restraint specifically		13.0	30
U	applied to children, young people and adults with a learning		13.0	30

young people and adults with a learning disability flag on the EPR In the exceptional circumstance that there are felt to be cogent reasons to devise a plan for the prone restraint of a patient, are these authorised/signed off by a director of the trust? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your board approved the use of mechanical restraint? Has your person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Has the RC or duty doctor informed, without delay, each and every time a mechanical restraint device is applied to a patient? Has your board approved the use of long term segregation in your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total yes 86.4% Total yes 86.4% Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's No 13.6% 3 Total 22 Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people with psychotropic medication? Journal of the care planning disability, and autistic people with psychotropic medication? Sometimes 30.0% 15 Mostly 10.0% 15 Mostly 10.	Figure	Specialist learning disability – organisational level	Response	Speci National	alist N=
cogent reasons to devise a plan for the prone restraint of a patient, are these authorised/signed off by a director of the trust? 100					
cogent reasons to devise a plan for the prone restraint of a patient, are these authorised/signed off by a director of the trust? 100	31	In the exceptional circumstance that there are felt to be	Always	50.0%	9
patient, are these authorised/signed off by a director of the trust? Sometimes 0.0% 9 Not applicable 0.0% 0 Total 18 Ves 42.9% 18 No 57.1% 24 Total - 1.1 22 Total number of children, young people and adults with a learning disability and autistic people who experienced use of mechanical restrain in 2019/20 Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Not applicable 0.0% 1 Not applicable 0.0% 1 Not applicable 0.0% 1 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 10 Sometimes 30.0% 3 Never 10.0% 1 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 0.0% 1 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 0.0% 1 Sour trust? 10 0.0% 0 Total 10				0.0%	0
trust? Never S0.0% 9 Not applicable 0.0% 0 18 18 18 19 19 18 18 18			Sometimes	0.0%	0
Not applicable 18 18 18 18 18 18 18 1		, · · · · · · · · · · · · · · · · · · ·	Never	50.0%	9
2 Has your board approved the use of mechanical restraint? Yes 42.9% 18 No 57.1% 24 Total			Not applicable	0.0%	0
Total number of children, young people and adults with a learning disability and autistic people who experienced use of mechanical restraint in 2019/20 Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Nosmetimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 10.0% 1			Total		18
Total — 1.1 22 Total number of children, young people and adults with a learning disability and autistic people who experienced use of mechanical restraint in 2019/20 Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Sometimes 30.0% 3 Never 10.0% 1 Not applicable 7 Total 10.0% 1 Not applicable 7 No 7.1% 1 Not applicable 7 Total 10.0% 1 Not applicable 7 No 7.1% 1 Not applicable 7 No 13.6% 3 No 39.5% 15 Total 2 No 39.5%	2	Has your board approved the use of mechanical restraint?	Yes	42.9%	18
Total number of children, young people and adults with a learning disability and autistic people who experienced use of mechanical restraint in 2019/20 Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Is the RC or duty doctor informed, without delay, each and every time a mechanical restraint device is applied to a patient? Is the RC or duty doctor informed, without delay, each and every time a mechanical restraint device is applied to a patient? Inotal 10 Was 92.9% 13 No 7.1% 1 Total 41 Was 60.5% 23 Your trust? No 39.5% 15 Total 38 Yes 86.4% 19 No 13.6% 3 Total 22 Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's IMHA? O Does your organisation have a policy to safeguard children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's IMHA? I syour trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? I syour trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? I syour trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic No 7.1% 3 Total 42 Yes 68.2% 30 Total 42 Yes 99.6% 29 No 9.4% 3 Total 42 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7			No	57.1%	24
learning disability and autistic people who experienced use of mechanical restraint in 2019/20 Where a child, young person or adult is thought to need a plan for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Never 10.0% 1 Not applicable 0.0% 0 Total 10 Similar 10 Similar 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 Sometimes 30.0% 3 Nover 10.0% 1 Not applicable 0.0% 0 Total 10 Sometimes 30.0% 3 Nover 10.0% 1 Not applicable 0.0% 0 Total 10 Sometimes 30.0% 3 Nover 10.0% 1 Not applicable 0.0% 0 Total 10 Sometimes 30.0% 3 Nover 10.0% 1 Not applicable 0.0% 0 Total 10 Yes 92.9% 13 No 7.1% 1 Total 14 Yes 60.5% 23 No 39.5% 15 Total 38 Yes 60.5% 23 No 39.5% 15 Total 38 Yes 86.4% 19 No 13.6% 3 Total 22 Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's India 21 O Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic No 7.1% 3 medication? Is your trust signed up to stopping over medication of adults No 7.1% 3 medication? Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? No 9.4% 3 Total 42 Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7			Total		42
for the use of mechanical restraint, is an IMHA consulted as part of the care planning process? Nostly Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 Total 14 Total 14 Total 14 Total 15 Total 15 Total 15 Total 15 Total 15 Total 16 Total 16 Total 16 Total 17 Total 17 Total 18 Total 19 Total 18 Total 19 Total 1	3	learning disability and autistic people who experienced use of	-	1.1	22
part of the care planning process? Sometimes Never 10.0% 1 Not applicable 0.0% 0 Total 10 Total 14 Total 18 Total 18 Total 19 Total 18 Total 19 Does this routinely include consultation with the patient's IMHA? 19 Does your organisation have a policy to safeguard children, yees 85.7% 18 IMHA? 19 Total 10 Total 10	4	Where a child, young person or adult is thought to need a plan	Always	50.0%	5
part of the care planning process? Sometimes 30.0% 3 Never 10.0% 1 Not applicable 0.0% 0 Total 10 Total 10 Total 10 Total 10 Total 10 Total 11 Total 14 Has your board approved the use of long term segregation in your trust? Total 38 Total 22 Sometimes 30.0% 3 Total 10 Total 14 Total 38 Total 38 Total 38 Total 38 Total 38 Total 22 Sometimes 30.0% 13 No		for the use of mechanical restraint, is an IMHA consulted as	-	10.0%	1
Not applicable 0.0% 0 Total 10 10 10 10 10 10 10 1		part of the care planning process?	· · · · · · · · · · · · · · · · · · ·	30.0%	3
Is the RC or duty doctor informed, without delay, each and every time a mechanical restraint device is applied to a patient? Has your board approved the use of long term segregation in your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total Total A			Never	10.0%	1
Is the RC or duty doctor informed, without delay, each and every time a mechanical restraint device is applied to a patient? Has your board approved the use of long term segregation in your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total 38 Total 38 Yes 60.5% 23 No 39.5% 15 Total 38 Yes 86.4% 19 No 13.6% 3 Total 22 Total 22 Total 25 Total 26 Total 27 Total 38 Total 28 Total 29 No 13.6% 3 Total 22 Total 29 Does this routinely include consultation with the patient's limitary young people and adults with a learning disability, and autistic people who experienced use of long-term segregation in 2019/20 Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? I syour trust signed up to stopping over medication of adults with a learning disability, and autistic people with psychotropic medication? I syour trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? I syour trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? I syour trust signed up to supporting treatment and appropriate Yes 92.9% 39 with a learning disability and autistic people with psychotropic No 7.1% 3 Total 42 Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7			Not applicable		0
every time a mechanical restraint device is applied to a patient? Has your board approved the use of long term segregation in Yes 60.5% 23 your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total 38 Total 38 Yes 86.4% 19 No 13.6% 3 Total 22 Total 13.6% 3 Total 22 Barrier megration in 2019/20 Does this routinely include consultation with the patient's IMHA? Does your organisation have a policy to safeguard children, yes 68.2% 30 young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate Yes 92.9% 39 with a learning disability and autistic people with psychotropic medication? Total 42 Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? No 9.4% 3 Total 32 Does your trust provide regular medication reviews? Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7			Total		10
every time a mechanical restraint device is applied to a patient? Has your board approved the use of long term segregation in Yes 60.5% 23 your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total 38 Total 38 Yes 86.4% 19 No 13.6% 3 Total 22 Total 13.6% 3 Total 22 Barrier megration in 2019/20 Does this routinely include consultation with the patient's IMHA? Does your organisation have a policy to safeguard children, yes 68.2% 30 young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate Yes 92.9% 39 with a learning disability and autistic people with psychotropic medication? Total 42 Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? No 9.4% 3 Total 32 Does your trust provide regular medication reviews? Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7	5	Is the RC or duty doctor informed, without delay, each and	Yes	92.9%	13
Has your board approved the use of long term segregation in your trust?			No	7.1%	1
your trust? Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? Total Total Yes 86.4% 19 When a patient is placed in long term segregation? Total 22 Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's IMHA? Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate Yes youse of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Does your trust provide regular medication reviews? Yes 97.6% Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 15 Total 28 Storial 29 19 10 10 10 10 11 11 12 12 12 13 14 15 16 17 18 18 18 19 19 19 19 19 10 10 11 11 12 12 12 12 13 14 15 16 17 17 18 18 18 19 19 19 19 19 19 10 11 11 12 12 12 12 12 12 13 14 15 16 17 17 18 18 18 19 19 19 19 18 18 19 19		patient?	Total		14
Vour trust?	6	Has your board approved the use of long term segregation in		60.5%	23
Total 38 Total 38 Total 7 Do you routinely notify the local authority safeguarding team when a patient is placed in long term segregation? 8 Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 9 Does this routinely include consultation with the patient's IMHA? 10 Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? 1 Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? 2 Is your trust signed up to supporting treatment and appropriate Yes 92.9% 39 with a learning disability and autistic people with psychotropic nedication? 2 Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? 3 Does your trust provide regular medication reviews? 4 Has your organisation signed the STOMP pledge? 5 Has your organisation undertaken a STOMP audit? 5 Has your organisation undertaken a STOMP audit? 7 Yes 82.5% 33 No 17.5% 7			No	39.5%	
Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's IMHA? Does your organisation have a policy to safeguard children, young people and adults with a people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate yes of psychotropic medication? Does your trust signed up to supporting treatment and appropriate yes of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 13.6% 3 Total 2.8 2.8 25 28 25 28 27 28 29 39 40 31 32 30 31 32 32 34 35 36 36 37 37 38 38 38 38 38 38 38 38			Total		38
when a patient is placed in long term segregation? Total	7	Do you routinely notify the local authority safeguarding team		86.4%	
Total 1 22 8 Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 9 Does this routinely include consultation with the patient's IMHA? 10 Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? 11 Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? 12 Is your trust signed up to supporting treatment and appropriate Yes 92.9% 39 with a learning disability and autistic people with psychotropic medication? 12 Is your trust signed up to supporting treatment and appropriate Yes 90.6% 29 use of psychotropic medication in paediatrics? 13 Does your trust provide regular medication reviews? 14 Has your organisation signed the STOMP pledge? 15 Has your organisation undertaken a STOMP audit? 16 Yes 82.5% 33 No 17.5% 7					
Total number of children, young people and adults with a learning disability and autistic people who experienced use of long-term segregation in 2019/20 Does this routinely include consultation with the patient's IMHA? Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate yes 90.6% 29 use of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7			Total		
IMHA? No	8	learning disability and autistic people who experienced use of	-	2.8	25
Total 21 O Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? I Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate yes use of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Total 21 Yes 68.2% 30 Total 44 Yes 92.9% 39 No 7.1% 3 Total 42 Yes 90.6% 29 No 9.4% 3 Total 32 Total 32 Has your organisation undertaken a STOMP audit? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7	9	Does this routinely include consultation with the patient's	Yes	85.7%	18
Does your organisation have a policy to safeguard children, young people and adults with a learning disability, and autistic people, from the inappropriate prescribing of psychotropic medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Yes 68.2% No 31.8% Total Total Yes 92.9% No 7.1% 3 Total Yes 90.6% 9.4% 3 Total 32 34 Has your organisation signed the STOMP audit? Yes 85.7% No 14.3% 6 Total 42 Yes 82.5% No 17.5% 7			No	14.3%	3
young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? 1 Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? 2 Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? 3 Does your trust provide regular medication reviews? 4 Has your organisation signed the STOMP pledge? 4 Has your organisation undertaken a STOMP audit? Yes 32.8% 39 No 7.1% 3 Total 42 Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7			Total		21
young people and adults with a learning disability, and autistic No 31.8% 14 people, from the inappropriate prescribing of psychotropic medication? 1 Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? 2 Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? 3 Does your trust provide regular medication reviews? 4 Has your organisation signed the STOMP pledge? 4 Has your organisation undertaken a STOMP audit? Yes 32.8% 39 No 7.1% 3 Total 42 Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7	0	Does your organisation have a policy to safeguard children,	Yes	68.2%	30
medication? Is your trust signed up to stopping over medication of adults with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Mo 17.5% 7			No	31.8%	14
with a learning disability and autistic people with psychotropic medication? Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? Does your trust provide regular medication reviews? Does your trust provide regular medication reviews? Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Wo 7.1% 3 Total 42 Yes 90.6% 29 No 9.4% 3 Total 32 Yes 97.6% 41 No 2.4% 1 Total 42 Has your organisation undertaken a STOMP audit? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7		medication?			
Total 42	1				
2 Is your trust signed up to supporting treatment and appropriate use of psychotropic medication in paediatrics? No 9.4% 3 Total 32				7.1%	
use of psychotropic medication in paediatrics? No 9.4% 3 Total 32 3 Does your trust provide regular medication reviews? Yes 97.6% 41 No 2.4% 1 Total 42 4 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 4 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7					
Total 32 3 Does your trust provide regular medication reviews? Yes 97.6% 41 No 2.4% 1 Total 42 4 Has your organisation signed the STOMP pledge? Has your organisation undertaken a STOMP audit? Yes 85.7% 36 No 14.3% 6 Total 42 Yes 82.5% 33 No 17.5% 7	92				
Does your trust provide regular medication reviews? Yes 97.6% 41 No 2.4% 1 Total 42		use of psychotropic medication in paediatrics?		9.4%	
No 2.4% 1					
Total 42 4 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 4 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7	3	Does your trust provide regular medication reviews?			
4 Has your organisation signed the STOMP pledge? Yes 85.7% 36 No 14.3% 6 Total 42 5 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7				2.4%	
No 14.3% 6 Total 42 5 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7					
Total 42 5 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7)4	Has your organisation signed the STOMP pledge?			
5 Has your organisation undertaken a STOMP audit? Yes 82.5% 33 No 17.5% 7				14.3%	
No 17.5% 7					
	5	Has your organisation undertaken a STOMP audit?			
Total 40				17.5%	
			Total		40

Figure	Respecting and protecting rights -	Response	Specia		Unive		All tr	
rigure	Respecting and protecting rights - Staff survey	Response	National	N=	National	N=	National	l N=
96	What systems are in place in your trust for identifying and recording	Documented in medical notes	-	0	72%	2386	72%	2386
	that a child, young person or adult has a learning disability?	Documented in nursing notes	-	0	57%	1885	57%	1885
	, and the same of	Documented electronically	-	0	70%	2338	70%	2338
		Sticker on patient notes	-	0	12%	385	12%	385
		Other	-	0	9%	309	9%	309
		Do not have any systems	-	0	1%	44	1%	44
		Don't know	-	0	10%	320	10%	320
		Total	-	0		7667		7667
97	In my trust children, young people	Yes	75%	888	46%	1485	54%	2373
	and adults with a learning disability	No	5%	60	4%	126	4%	186
	or autistic people have appropriate	Don't know	20%	238	50%	1593	42%	1831
	access to flexible appointments	Total		1186		3204		4390
97	In my trust children, young people	Yes	66%	761	41%	1304	48%	2065
	and adults with a learning disability	No	4%	42	4%	136	4%	178
	or autistic people have appropriate	Don't know	31%	354	55%	1742	48%	2096
	access to first or last clinic appointments	Total		1157		3182		4339
97	In my trust children, young people	Yes	62%	708	40%	1265	46%	1973
	and adults with a learning disability	No	5%	53	5%	161	5%	214
	or autistic people have appropriate	Don't know	34%	387	55%	1762	50%	2149
	access to double appointments	Total		1148		3188		4336
98	I feel able to identify what	Strongly Agree	49%	594	21%	689	28%	1283
	reasonable adjustments are needed for children, young people and adults with a learning disability or autistic	Agree Neither agree nor disagree	42% 4%	512 51	53% 16%	1752 514	50% 13%	2264 565
	people.	Disagree	2%	22	8%	252	6%	274
		Strongly Disagree	3%	36	3%	86	3%	122
		Total		1215		3293		4508
99	I have the necessary resources to	Strongly Agree	22%	273	11%	364	14%	637
	meet the needs of children, young	Agree	50%	605	43%	1410	45%	2015
	people and adults with a learning	Neither agree nor disagree	14%	168	28%	917	24%	1085
	communication needs, equipment.	Disagree	11%	128	15%	509	14%	637
		Strongly Disagree	3%	42	3%	90	3%	132
		Total		1216		3290		4506
100	I am confident that children, young	Strongly Agree	29%	356	15%	507	19%	863
	people and adults with a learning disability or autistic people using my		46% 14%	562 175	44% 27%	1456 878	45% 23%	2018 1053
	service always receive the reasonable adjustments they need.	disagree	00/	100	100/	205	440/	400
	reasonable adjustments they need.	Disagree	8%	103	12%	395	11%	498
		Strongly Disagree	2%	24	2%	57	2%	81 4512
101	Lam always able to deliver sets	Total	220/	1220	100/	3293	220/	4513
101	I am always able to deliver safe	Strongly Agree	32%	389	18%	581	22%	970
	care to a child, young person, or adult with a learning disability or	Agree	51%	618	56%	1819	54%	2437
	autistic people.	Neither agree nor disagree	12% 4%	142	20%	656	18%	798
		Disagree Strongly Disagree	4% 1%	16	5% 1%	179 31	5% 1%	223 47
		Strongly Disagree Total	176		176	3266	1%	4475
102	Children young people and adults			1209	250/		250/	
102	Children, young people and adults with a learning disability or autistic	Strongly Agree	-	0	25%	818	25% 46%	818
	people get the same quality of care	Agree	-	0	46%	1505	46%	1505
	as any other person.	Neither agree nor disagree	-	0	18%	588	18%	588
		Disagree	-	0	9%	297	9%	297
		Strongly Disagree	-	0	2%	55	2%	55
102		Total	220/	0	00/	3263	120/	3263
103		Strongly Agree	22%	266	9%	286	12%	552

Eiguro	Respecting and protecting rights -	Posnonso	Specia	alist	Unive	rsal	All tru	ısts
rigure	Staff survey	Response	National	N=	National	N=	National	N=
	Staff in the trust always tell children,	Agree	45%	546	27%	894	32%	1440
	young people and adults with a	Neither agree nor	24%	296	46%	1514	40%	1810
	learning disability or autistic people	disagree						
	and families about their rights when	Disagree	7%	90	16%	510	13%	600
	using services.	Strongly Disagree	1%	11	2%	66	2%	77
		Total		1209		3270		4479
104	In your trust, if a Do Not Attempt	Yes	48%	117	37%	964	38%	1081
	Cardio-Pulmonary Resuscitation	No	2%	5	3%	76	3%	81
		Don't know	50%	121	61%	1598	60%	1719
				243		2638		2881
105	If a child, young person or adult	Strongly Agree	21%	255	11%	354	14%	609
	with a learning disability or autistic	Agree	40%	476	31%	1012	33%	1488
	people dies under the care of our service, the findings and outcomes	Neither agree nor disagree	29%	346	47%	1535	42%	1881
	from the trust investigation are	Disagree	9%	105	8%	273	9%	378
	shared with staff team members.	Strongly Disagree	1%	16	2%	72	2%	88
		Total		1198		3246		4444
106	My trust has policies and	Yes	72%	875	66%	2155	68%	3030
	procedures to ensure the rights of	No	3%	37	2%	68	2%	105
	autistic people are respected and	Don't know	24%	295	32%	1039	30%	1334
	protected?	Total		1207		3262		4469

	Inclusion and Engagement Steff		Specialist		Universal		All trusts	
Figure	Inclusion and Engagement – Staff survey	Response	Specia National		National		National	
107	In my T	Strongly Agree	43%	N= 516	29%	943	33%	N= 1459
107	trust, I feel children, young people	Agree	44%	533	52%	1699	50%	2232
	and adults with a learning disability	Neither agree nor	9%	106	14%	470	13%	576
	and autistic people are always treated with dignity and respect.	disagree	370	100	1770	7/0	1370	370
		Disagree	4%	45	4%	134	4%	179
		Strongly Disagree	1%	8	1%	32	1%	40
	Total	170	1208		3278	170	4486	
	Strongly Agree	40%	487	28%	907	31%	1394	
	children, young people and adults	Agree	46%	550	53%	1734	51%	2284
	with a learning disability, and	Neither agree nor	10%	126	16%	513	14%	639
	autistic people, are always treated	disagree						
	with dignity and respect.	Disagree	3%	37	3%	107	3%	144
		Strongly Disagree	1%	8	1%	25	1%	33
		Total		1208		3286		4494
109	I routinely involve children, young	Strongly Agree	51%	612	32%	1050	37%	1662
	people and adults with a learning	Agree	40%	486	48%	1554	46%	2040
	disability, and autistic people when	Neither agree nor	7%	90	18%	576	15%	666
	making decisions about their care and treatment.	disagree						
		Disagree	1%	12	1%	44	1%	56
		Strongly Disagree	1%	8	1%	17	1%	25
		Total		1208		3241		4449
110	I routinely involve the families of children, young people and adults with a learning disability, and	Strongly Agree	49%	585	35%	1132	39%	1717
		Agree	40%	477	48%	1554	46%	2031
		Neither agree nor	10%	121	16%	521	14%	642
autistic people, when making decisions about their care and		disagree						
		Disagree	1%	10	1%	29	1%	39
	treatment.	Strongly Disagree	1%	8	0%	15	1%	23
		Total		1201		3251		4452
111	Children, young people and adults with a learning disability are routinely involved in the planning of trust services.	Strongly Agree	9%	111	8%	251	8%	362
		Agree	28%	340	21%	693	23%	1033
		Neither agree nor disagree	45%	540	59%	1910	55%	2450
		Disagree	15%	184	10%	341	12%	525
		Strongly Disagree	3%	31	2%	55	2%	86
		Total		1206		3250		4456
112	Families of children, young people and adults with a learning disability are routinely involved in the planning of trust services.	Strongly Agree	7%	86	7%	229	7%	315
		Agree	27%	320	22%	707	23%	1027
		Neither agree nor disagree	49%	588	60%	1932	57%	2520
		Disagree	14%	171	10%	313	11%	484
		Strongly Disagree	3%	30	2%	50	2%	80
		Total		1195		3231		4426
						-		

Figure	eWorkforce – Staff survey	Pagnanga	Speci	alist	Unive	rsal	All tru	ısts
rigure	eworkforce – Staff Survey	Response	National	N=	National	N=	National	N=
113	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.	Yes	83%	1009	68%	2219	72%	3228
		No	17%	203	32%	1061	28%	1264
		Total		1212		3280		4492
114	I feel I have the necessary	Strongly Agree	43%	521	19%	636	26%	1157
	knowledge and skills to meet the	Agree	45%	549	50%	1620	48%	2169
	needs of children, young people and adults with a learning disability,	Neither agree nor disagree	6%	75	20%	641	16%	716
	and autistic people, during the	Disagree	4%	49	10%	323	8%	372
	course of my work.	Strongly Disagree	1%	13	2%	52	1%	65
		Total		1207		3272		4479
115	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	49%	589	28%	925	34%	1514
		Agree	36%	435	42%	1374	40%	1809
		Neither agree nor disagree	8%	95	18%	586	15%	681
		Disagree	5%	66	9%	300	8%	366
		Strongly Disagree	2%	24	2%	79	2%	103
		Total		1209		3264		4473
116	Children, young people and adults with a learning disability are involved in delivering awareness training to staff in my trust.	Strongly Agree	10%	125	7%	234	8%	359
		Agree	25%	305	20%	664	22%	969
		Neither agree nor disagree	38%	460	46%	1504	44%	1964
		Disagree	21%	256	22%	711	22%	967
		Strongly Disagree	5%	54	4%	136	4%	190
		Total		1200		3249		4449
117	I would recommend the trust to a friend or family members of a child, young person or adult with a learning disability, or an autistic person, who needed treatment.	Strongly Agree	31%	382	21%	699	24%	1081
		Agree	49%	593	49%	1613	49%	2206
		Neither agree nor disagree	16%	190	27%	875	24%	1065
		Disagree	3%	35	2%	73	2%	108
		Strongly Disagree	1%	13	1%	36	1%	49
		Total		1213		3296		4509

Ci au una	Specialist convises Staff commen	Decrease	Specialist		
Figure	Specialist services – Staff survey	Response	National	N=	
118	Children, young people and adults with a learning	Strongly Agree	18%	216	
	disability, and people with autism, who are in hospital	Agree	44%	529	
	because of concerns about their behaviour or mental	Neither agree nor disagree	28%	340	
	health, continue to be seen by staff from their usual	Disagree	8%	93	
	community services.	Strongly Disagree	2%	22	
		Total		1200	
119		Strongly Agree	13%	32	
	disability, and autistic people, who are in hospital	Agree	27%	65	
	because of concerns about their behaviour or mental	Neither agree nor disagree	41%	99	
		Disagree	16%	40	
		Strongly Disagree	3%	7	
		Total		243	
120	Children, young people and adults with a learning	Strongly Agree	19%	231	
	in reviewing the appropriateness of psychotropic medications.	Agree	44%	531	
		Neither agree nor disagree	31%	369	
		Disagree	5%	58	
		Strongly Disagree	1%	10	
		Total		1199	
121	I have had training on reducing the use of restrictive interventions.	Strongly Agree	33%	393	
		Agree	39%	467	
		Neither agree nor disagree	13%	151	
		Disagree	12%	147	
		Strongly Disagree	4%	46	
		Total		1204	
122	Children, young people and adults with a learning	Strongly Agree	41%	101	
	because of concerns about their behaviour or mental health, have good access to independent advocacy	Agree	42%	104	
		Neither agree nor disagree	14%	34	
		Disagree	2%	5	
	services.	Strongly Disagree	1%	2	
		Total		246	
123	My trust encourages me to speak out if I have concerns	Strongly Agree	52%	631	
	about the wellbeing of children, young people and	Agree	40%	483	
	adults with a learning disability, and autistic people, in	Neither agree nor disagree	6%	67	
	our services.	Disagree	1%	16	
		Strongly Disagree	1%	11	
		Total		1208	
124	My trust has developed effective and new ways of	Yes	90%	935	
	supporting children, young people and adults with a	No	10%	107	
	learning disability, and autistic people, to live successfully in the community in recent years.	Total		1042	

Respecting and protecting rights – Response		Specialist		Universal		All trusts		
Figure	eservice user survey	Response	National	N=	National	N=	National	N=
When you received care from the NHS, did staff treat you with respect?	When you received care from the	Yes	90%	599	94%	1989	93%	2588
	No	4%	29	3%	62	3%	91	
	Don't know	5%	34	3%	72	4%	106	
	Total		662		2123		2785	
126	Did staff explain things to you in a	Yes	81%	515	83%	1667	82%	2182
way you could understand?	vay you could understand?	No	10%	63	9%	177	9%	240
	Don't know	9%	57	9%	176	9%	233	
		Total		635		2020		2655
127	Did you feel like staff listened to	Yes	81%	503	85%	1721	84%	2224
	you?	No	10%	61	8%	151	8%	212
		Don't know	9%	57	7%	141	8%	198
		Total		621		2013		2634
128	Did you feel like staff cared about you?	Yes	89%	583	89%	1896	89%	2479
you'		No	6%	37	5%	102	5%	139
		Don't know	5%	34	6%	126	6%	160
		Total		654		2124		2778

	Respecting and protecting rights –	Doomonoo	Speci	alis <u>t</u>	Unive	rsa <u>l</u>	All tru	ısts_
Figure	service user survey	Response	National		National			
129	you needed?	Yes	82%	520	83%	1684	83%	2204
		No	9%	59	9%	179	9%	238
		Don't know	9%	57	8%	172	9%	229
		Total		636		2035		2671
130	Did staff give you choices about	Yes	68%	398	71%	1349	70%	1747
	•	No	16%	95	14%	273	15%	368
		Don't know	16%	94	15%	277	15%	371
		Total		587		1899		2486
131	Did staff listen to what your family	Yes	77%	399	80%	1385	80%	1784
	thought?	No	10%	52	9%	151	9%	203
		Don't know	12%	64	11%	191	11%	255
		Total		515		1727		2242
132	When you received care, did you	Yes	87%	558	89%	1851	89%	2409
	feel safe?	No	7%	43	5%	107	6%	150
		Don't know	6%	40	6%	122	6%	162
		Total		641		2080		2721
133	Did you have any concerns about your care?	Yes	23%	149	20%	412	21%	561
		No	67%	429	69%	1423	69%	1852
		Don't know	10%	64	11%	221	11%	285
		Total		642		2056		2698
134	Did you make a complaint?	Yes	12%	72	9%	169	9%	241
		No	86%	515	88%	1713	88%	2228
		Don't know	2%	14	3%	63	3%	77
		Total		601		1945		2546
135	If yes, were you given Easy Read information about how to make a	Yes	31%	52	24%	136	25%	188
		No	50%	85	52%	301	52%	386
		Don't know	19%	32	24%	139	23%	171
		Total		169		576		745
136	If you stayed in hospital, was it easy for your family to visit you?	Yes	57%	223	63%	769	61%	992
		No	35%	138	30%	372	32%	510
		Don't know	8%	32	7%	80	7%	112
		Total		393		1221		1614
137	Did staff tell you about your	Yes	79%	443	82%	1492	81%	1935
	appointments and meetings in a	No	13%	75	9%	173	10%	248
	way you could understand?	Don't know	7%	40	9%	163	9%	203
		Total		558		1828		2386
138	Were your appointments and	Yes	76%	445	80%	1519	79%	1964
	meetings arranged to suit you?	No	14%	83	10%	196	11%	279
	go anangou to can year	Don't know	10%	60	10%	186	10%	246
		Total	.070	588	.0,0	1901	.0,0	2489
139	If you needed to be seen in an emergency, were you seen quickly?	Yes	72%	353	78%	1151	76%	1504
			18%	86	13%	196	14%	282
		Don't know	10%	48	9%	138	9%	186
		Total	1070	487	070	1485	0,0	1972
140	to a friend or family?	Yes	80%	518	85%	1756	84%	2274
. 10		No	9%	61	5%	107	6%	168
		Don't know	11%	70	10%	204	10%	274
		Total	1170	649	1070	2067	1070	2716
		. Ottai		O TO		2001		2, 10

Contact us: enquiries@england.nhs.uk

If you have any questions about this report or would like to be involved in shaping the data collection, please contact the NHSBN support team at nhsbn.nhsildsupport@nhs.net

NHS England and NHS Improvement Skipton House 80 London Road London SE1 6LH

This publication can be made available in a number of other formats on request.

© NHS England and NHS Improvement 2021

Publishing approval reference: PAR997