

`NOT NAUGHTY, STUPID, OR BAD'

THE VOICES OF NEURODIVERSE SERVICE USERS IN THE CRIMINAL JUSTICE SYSTEM

December 2023

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EXECUTIVE SUMMARY

This report brings forth the experiences of people who are diagnosed and self-diagnose as neurodivergent. As the health and criminal justice sectors are learning more about the experiences of neurodivergent service users, User Voice wants to bring their voices front and centre, and to give them real agency. Their quotes are unedited and based on their personal experiences.

As part of this study User Voice interviewed **104** service users across **11** prisons nationwide between September 2022 and February 2023. To gain as full a picture as possible, User Voice additionally surveyed **250** neurodivergent service users about their experiences in the criminal justice system. All interviewed or surveyed service users were either diagnosed or self-diagnosed as neurodivergent.

To provide as holistic a picture as possible, User Voice spoke to service users about their lives before they were involved in the criminal justice system. In early life, most service users we spoke to came from lower socio-economic backgrounds, over half had experienced abuse and neglect, and one third had been in care.

At a crisis point, service users often found that they did not have the needed support networks, and therefore as a result, many had turned to alcohol and drugs which then had led to a life of criminality. Many told us that due to their neurodiversity, they are easily manipulated, coerced, groomed, or susceptible to peer pressure.

This report shines a light on the lack of support for people who end up in the criminal justice system. **Half** of the service users who took part in this report told us they had been diagnosed before they turned 17 years old. Nine had been diagnosed between ages 17 - 26, and 17 when they were older than 27 years. None of them had been told how to live with their conditions.

This study finds a criminal justice system ill-prepared to help neurodivergent people. In police custody, only **2 service users** had adjustments made around their neurodiversity, whereas in prison, **15** said adjustments had been made. Because of lack of assessments and screening in prisons, we found that only few were receiving the support they needed.

We believe that lived experience has a crucial part to play in the formulation of policy and practice in every sector, whether it be criminal justice, health, or education. To benefit those who are neurodivergent, we advocate for more peer support as well employing staff with lived experience in neurodiversity. This would guarantee that services and resources are tailored to the needs of neurodivergent service users.

As prison populations grow, a commitment to more neurodiversity qualified health care staff is a must. The prison population would benefit from clinical psychologists in prison as well as better management of medication.

This report is a snapshot of people's lived experience. To drive true reform, we hope that more resources are given to projects that share the voices and experiences of neurodivergent people. To stop neurodivergent people ending up in the criminal justice system, we need to learn from those who have been there.

INTRODUCTION

In 2021, User Voice wrote a report commissioned by HM Inspectorate of Probation; we named it <u>'Neuro ... What?'</u> reflecting the fact that not many people knew much about neurodiversity. The report highlighted the issues and problems in relation to neurodiversity and the criminal justice system. We concluded that for too long the criminal justice sector has been ignoring an inconvenient truth: a significant proportion of people with a criminal record are neurodivergent.

Too little is known of how many people in the system are neurodivergent and its relationship with offending and reoffending. It is estimated that although only 15% of the general population has a neurodiverse condition, as many as half the people in the criminal justice system as a whole and 1 in 3 people in prison are impacted by neurodiversity.

User Voice gives a voice to the people in the criminal justice system (police, courts, prison, probation). Through their reflections and feedback, we deliver change. We were created by and are run by people who have been in prison and on probation. Lived experience means we engage empathetically instead of sympathetically. We exist to reduce offending by working with the most marginalised people in and around the criminal justice system to make sure that practitioners and policymakers hear their voices.

To accomplish this, we will illustrate their journey from early life, into adulthood and through the criminal justice system. This is the first time we will hear the voice of diagnosed and self-diagnosed neurodivergent people in the criminal justice system on such a large scale. We will find out how neurodiversity has impacted their lives, what support they have received and what should change so that people are better supported and understood in the criminal justice system and by the wider society.

User Voice believes that lived experience has a part to play in the formulation of policy in every sector, whether it be criminal justice, health, or education. The perspective of those who have been through the system makes them qualified to speak about where it can improve. Therefore, this report aims to create a shared language across the system and between neurodiverse service users and the neurotypical so we can achieve better outcomes.

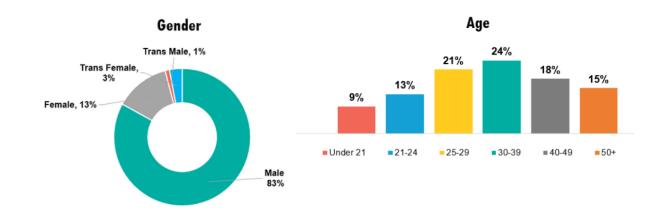
This landmark report would not have been made possible without the support of NHS England and prison commissioners. User Voice would like to thank NHS England for commissioning this important and potentially life changing piece of work.

METHODOLOGY

User Voice interviewed 104 and surveyed 250 people about their experiences in the criminal justice system. Interviews took place between September 2022 and February 2023, and were conducted by people with lived experience of the criminal justice system. Interviews were conducted in 11 prisons across the country, and in the community. Where a condition is self-diagnosed/self-reported it is mentioned each time and is advised to be interpreted with some caution.

Service users were identified with the help of Neurodiversity Support Managers in each prison and prison management. All the interviewed service users were either diagnosed or self-diagnosed as neurodivergent. The decision to include that self-report was taken because User Voice wanted to give people the power to define their own lives.

To ensure that this project was peer led two advisory groups were set up: one with experts in the field of neurodiversity and another with people with lived experience in the community. Research and support materials were developed alongside the two advisory groups that included a discussion guide and questionnaire.



Number of people interviewed by gender and age:

Interview method	Number of participants
Male in-depth interviews	63
Male focus groups (8)	24
Female in-depth interviews	6
Female focus groups (3)	11
Total	104

Place of interview	Place of interview Number of participants	
Prison	94	
Community	10	

Neurodivergent conditions

The below table shows the self-reported conditions of the interviewed 104 service users by gender (87 men, 17 women).

User Voice read a list of conditions to all the service users and asked them to say which neurodiverse condition they have been diagnosed with or have self-diagnosed. Some conditions OCD, PTSD and Paranoid Schizophrenia were not on our list, and are not considered as neurodiverse conditions, but we included them because a notable number of individuals had been diagnosed with them and felt they were relevant to mention.

- 78% of the interviewed service users had been diagnosed with more than one neurodiverse condition (81 individuals)
- Half of the interviewed men had been diagnosed with or had self-diagnosed ADHD and 20% with ADD
- 24% of women had been diagnosed with or had self-diagnosed ADHD and 24% with ADD
- 40% of men had been diagnosed with or had self-diagnosed Autism
- Over a third of the men and 41% of women were dyslexic
- Almost half of the women and 25% of men were diagnosed with LDD
- A third of the women had domestic abuse related Acquired Brain Injury (ABI)

Condition	Men	Women
LDD	25% (22)	47% (8)
Dyslexia	34% (30)	41% (7)
Dyscalculia	10% (9)	12% (2)
Dyspraxia	10% (9)	6% (1)
ADHD	49% (43)	24% (4)
ADD	20% (17)	24% (4)
Autism	41% (36)	12% (2)
Developmental language disorder (DLD)	1% (1)	0
Speech and language disorders	5% (4)	3% (3)
Tic disorders such as Tourette's syndrome	5% (4)	6% (1)
Acquired brain injury (ABI)	13% (11)	29% (5)
OCD	8% (7)	6% (1)
PTSD	16% (14)	0
Paranoid schizophrenia	8% (7)	6% (1)

KEY FINDINGS

- Most of the people we interviewed have not been educated about their neurodiverse condition or how it impacts their emotions, feelings, or ways to communicate.
- The majority had continuously been labelled 'stupid', 'bad' or 'naughty' when they were children and lived their lives according to this label.
- The majority of service users we spoke to had experienced childhood adversity and/or trauma.
- Many have been over-medicated throughout their lives, and no other support for their neurodiverse needs has been offered.
- Many told us they are susceptible to peer pressure and/or manipulation which has got them in trouble and in contact with the criminal justice system.
- The majority have not been offered any adjustments or support in the criminal justice system.
- Criminal justice system staff and the NHS staff in prisons lack qualifications and information about neurodiversity and neurodivergent people and therefore are not able to provide them the support they need.

CHAPTER 1 – NEURODIVERSE CONDITIONS EXPLAINED BY SERVICE USERS

The stories of diagnosed and self-diagnosed neurodivergent people in the Criminal Justice System make for uncomfortable reading.

Utter incomprehension; shame; an inability to read forms let alone fill them in; communication hurdles with defending lawyers; assumptions of rudeness by judges and dismissal of any suggestion that neural health may be a mitigating circumstance; inability to remember appointments; frustration; anger; confusion. Neurodiverse service users simply cannot play the game. So, they lose.

Typically, neurodiverse service users have at some point interacted with the Police. They have been for many years our default mental health service and have been called in to exercise force in medical situations they are ill-equipped to understand.

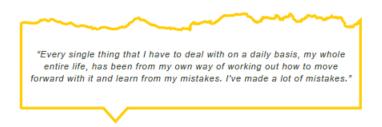
The people User Voice spoke to as part of this study highlighted that this isn't just a criminal justice issue. It's a public health issue. If there was recognition and support for these conditions, then the link between neurodiversity and crime could be broken.

People identified the different stages of their involvement with the justice system and what needs to happen at each juncture. There is expertise across these stages, yet power is contained within institutions by different agencies, with different (if any) processes, screening, staff training and understanding. Most significantly, there is no agreement between different institutions – even between HMPPS and the NHS – about what neurodiversity is and so there can be no common, coherent, consistent response.

In this study, service users described being neurodivergent without being able to understand it felt to many 'like a mental imprisonment'. Only a few service users, who had actively searched for information, knew about their neurodiverse condition(s). Most had never been told about their condition, or how to live with it. They felt that the society's only solution had been to medicate, isolate, or incarcerate them.

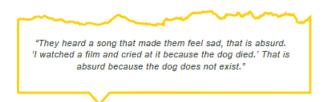
"There are some things I don't understand about myself even now, like, I want to understand why my brain tells me to do that, rather than do this. Why don't I think before I act? I don't know. Some things just happen, and I don't know why, do you know what I'm trying to say? I want to know why people are like that, why I'm like that, why do other people have this effect? Why has it got that effect on them?"

Man, 19 with ADHD, LDD, dyscalculia & self-diagnosed autism



Man, 43 with ADHD, Autism, ADD, LDD & dyslexia

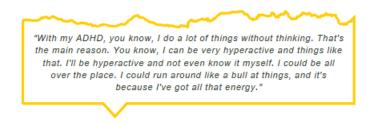
Service users explained to us how their confirmed or self-reported neurodiverse conditions had impacted their lives and continues to do so. They told us that in certain instances they had difficulties interacting with people or making friends because of their lack of understanding of emotions and feelings. A service user told us that emotions were 'like a foreign language' to him, whereas another explained how they cannot understand when people feel sad if something happens in a movie, because it is not real.



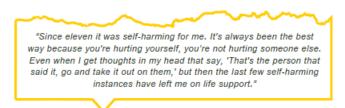
Man, 32 with autism

Feeling confused about the world and themselves was mentioned by several people in our outreach. This confusion led to years of anxiety and depression and is still an everyday reality for many. Service users told us they constantly overthink and ruminate on everything, which is exhausting and can lead to feeling paranoid about situations and people's intentions. Many said they would give everything to stop their brain thinking about an event or something repeatedly.

Most of the time, overthinking led to negative conclusions about people and situations, which in turn resulted in them hurting other people or themselves. Self-harm had become a 'coping mechanism' for many to stop them ruminating and to stop them from hurting others.

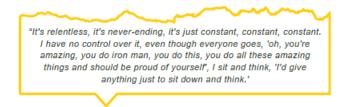


Man, 22 with ADHD & dyslexia



Man, 43 with ADHD & ABI

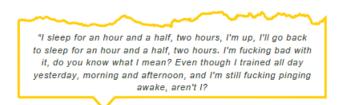
Lacking the ability to concentrate was mentioned by everyone we spoke to who had ADHD. They expressed it as being "like a kid with 100 toys," or "like a furnace" or "like having a constant adrenaline shot." Having never ending constant energy and thoughts had impacted their whole lives. For example, a part of not being able to concentrate on anything was having no patience and a short temper or a fuse.



Man, 43 with ADHD, Autism, LDD & dyslexia

Some said they had their ADHD "on level" with medication, however many either refused to take their medication because of how it made them feel or they had never found a medication that worked for them. Some were not able to take their medication because of other health issues (for example, severe asthma, cancer, and Tourette Syndrome).

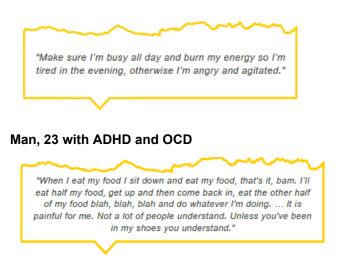
Several mentioned that they were not allowed to get their ADHD medication in prison because it was classed as a controlled substance. They told us they were desperate to get their medication because they felt uncontrollable and constantly 'on the edge' in prison. They were trying to burn energy by overtraining and tiring themselves out.



Man, 45 with ADHD & dyslexia

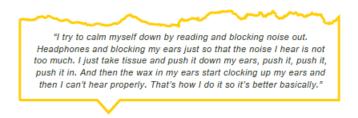


Man, 63 with autism & ADHD



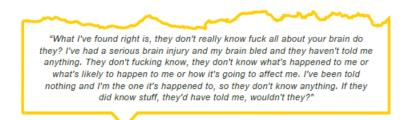
Man, 24 with ADHD

Noise, light, smells, or textures were a big issue for all autistic service users who explained that if they are not able to control the level of stimulants, they can get triggered and panic. These autistic panic attacks have been and are usually interpreted as aggression. Many had gotten in trouble with the police because of them. Fear of change and getting overwhelmed by change was a constant in autistic service users' lives.



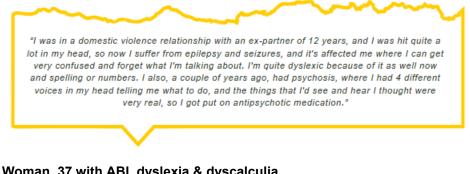
Man, 21 with autism

During User Voice's outreach, only 16 service users we interviewed had been diagnosed with an Acquired Brain Injury (ABI), although many more said they probably had it too. Those who had been diagnosed did not know much about it, the overall sense was that no one had explained their condition to them, and that even the experts did not really know much about it. Those who were able to tell us about their condition said it has impacted their emotions, memory, temper and understanding of things and situations.



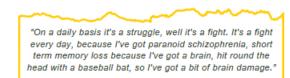
Man, 41 with ABI

A third of women we interviewed had ABI, mostly through domestic abuse. The women told us that because of their brain damage they had also been diagnosed with dyslexia, schizophrenia, epilepsy and/or psychosis.



Woman, 37 with ABI, dyslexia & dyscalculia





Woman, 34 with ABI & dyslexia

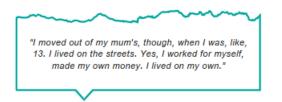
A couple of individuals with ABI were not comprehensible to us during our interviews, raising a serious question about them being in prison and not in more appropriate facilities where they could get the support they so clearly need.

CHAPTER 2 – THE DRIVERS OF NEURODIVERSE SERVICE USERS INTO THE CRIMINAL JUSTICE SYSTEM

EARLY LIFE ADVERSITY

- Over half of the service users had experienced abuse in their early life (47% men, 76% women)
- One third of the service users had experience of care (men 30%, women 24%)
- 38% of men and 29% of women had struggled with alcohol or drug addiction
- 71% of men talked about being labelled 'bad,' 'naughty' or 'thick' at school and acted accordingly (47% women)

It is widely accepted within the research community that the sooner neurodiverse developmental conditions are identified in children, and the sooner appropriate intervention is provided, the better the life opportunities are for those children. Children who are neurodivergent and have childhood adversity are recognised as more disengaged in society. This leads to their needs not being identified and them receiving less support.



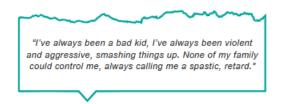
Man, 25 with dyslexia, dyscalculia, ABI, OCD, & possibly ADHD



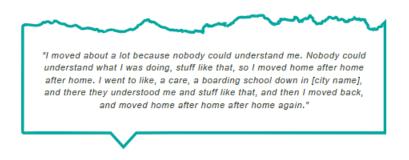
Woman, 33 with ADD & LDD

Most of the individuals User Voice interviewed for this project were from lower socio-economic backgrounds and therefore did not receive the support or resources that neurodivergent children from higher socio-economic backgrounds more often receive.

Most had felt different in their early years, often without understanding why. Many were not able to regulate their emotions and had problems communicating their opinions or feelings. Frustration about this led to anger and violence and was often misinterpreted by their parents, carers, friends, and teachers as being 'bad', 'naughty' or 'thick'.



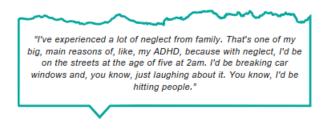
Man, 31 with ADHD, dyslexia, ABI, LDD plus OCD



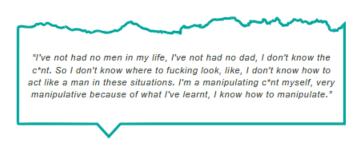
Man, 33 with autism, dyslexia, speech and language disorder & ABI

PARENTS

Many service users told User Voice that during their childhood their parents were using drugs or drinking. They told us how they did not receive much love at home, and how they were able to do whatever they liked without any consequences, without anyone telling them right from wrong. Some said their parents were busy working night shifts, trying to provide for their families, or had serious health issues and therefore not able to look after them all the time.



Man, 22 with ADHD & dyslexia



Man, 33 with ADD plus PTSD

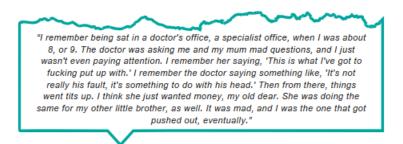
Many people User Voice spoke to suffered extreme abuse from their parents and their partners. Numerous service users also said how they spent their childhood living with different family members, being passed from family member to family member, adding to their feelings of abandonment and isolation.



Woman, 31 with ADD & LDD

Several individuals told us that they had been diagnosed as neurodivergent at school or by social services but that their parents did not believe in these conditions due to stigma. Some parents believed they would 'grow out of it' and refused

all possible support or medication. These service users were left to survive without understanding their condition which for most were getting out of control and making them ever more frustrated and confused.



Man, 28 with autism, ADHD, LDD, dyscalculia & dyspraxia

Some disclosed that their parents had pushed for diagnosis and did everything they could to get the right support, but nevertheless had ended up not being able to control or take care of them. Not one of the service users we spoke to remembers being sat down to discuss why they were behaving the way they were behaving, the only support they received had been medication. Medication without any other support had not been enough in controlling their emotions and feelings, or in teaching them how to communicate with other people.

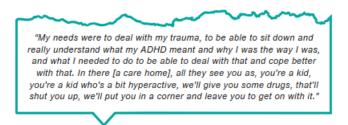
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are different, we a	are weird, but we are human beings at			ve are all

#### Trans woman, 29 with ADHD, plus PTSD and schizophrenia

### SOCIAL CARE

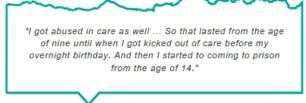
One third of the service users we interviewed had been in care. They spoke about how their parents had not been able to control them, or not cared for. Some even said their parents had abandoned them and moved abroad leaving them behind for the system to take care of them. The most common experience was to be moved from care home to care home.

Most service users told us no one understood them, no one tried to explain why they were out of control or feeling confused. The only support mentioned was medication, which was often given without an explanation of why they were being medicated. Many also shared that they had experienced abuse in care.



Woman, 29 with ADHD & ABI





Man, 51 with autism, ADHD, dyslexia, dyscalculia, dyspraxia & LDD

### **DRUGS AND ALCOHOL**

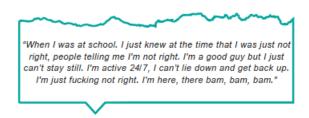
Negative early life experiences, as well as feeling confused and misunderstood, led to self-medicating for over a third of the people we interviewed. Many said they had started drinking or using drugs at a very early age (10-12 years old). Many isolated themselves and started drinking or using drugs to 'numb' their feelings or to 'block' their condition.



Man, 33 with autism, dyslexia, speech and language disorder & ABI

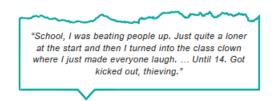
### **SCHOOL**

Most service users had experienced special needs schools and classes, boarding schools, Pupil Referral Unit's (PRU), reduced timetables and exclusion. Research has shown that there are higher numbers of neurodivergent traits among children who are excluded from school but usually no screening or support, other than medication, is offered for these children before the final decision to permanently exclude them is made.

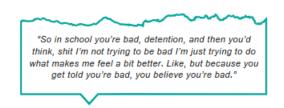


Most participants said they were violent at school. Getting into fights, beating up other children, and destroying property. They were labelled the 'bad' boys or girls, a label that stayed with them. They told us that since everyone kept telling them they were bad, they started believing it.

Many said the label has stayed with them since school and persisted throughout the criminal justice system. They feel they are not seen as someone who needs help but as someone who is bad by nature. Sadly, to highlight this self-fulfilling prophecy, the very first thing many individuals told us when being interviewed was that they are a 'bad boy' or a 'bad girl.'

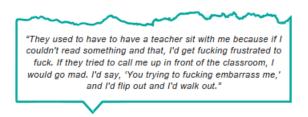


#### Man, 33 with ADD plus PTSD



#### Man, 29 with ADHD & autism

Many were sent to special needs schools or 'naughty' schools but only few ever got any support for their 'bad' behaviour. Some had teacher assistants sitting next to them in class, which often felt more embarrassing than supportive.

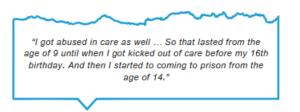


Man, 25 with dyslexia, dyscalculia, ABI & possibly ADHD

### CHAPTER 3 – CRISIS POINTS; ENTRY INTO THE CRIMINAL JUSTICE SYSTEM

### **CRISIS POINTS**

Many service users told us that they have lived their entire lives 'in crisis' due to neglect, isolation and a lack of understanding or support from their families and the institutions. By listening to these service users' life stories, it seems almost as if the education, healthcare, and social care institutions were looking the other way. These institutions seemed to wait for them to 'do the inevitable' and pass over into the criminal justice system, which the interviewees all did.

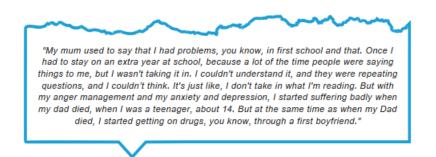


#### Man, 51 with ADHD, autism, LDD, dyslexia, dyscalculia & dyspraxia, plus PTSD and paranoid schizophrenia

Many said they turned to drugs and alcohol to cope, which in the end, when things got out of hand, had led to them to commit crimes such as stealing, robberies and assaults. Women service users' entry into the criminal justice system was often via domestic abuse and losing of children to social services, which then led to drug use and crime. Bereavement was also a trigger for many women, who felt they lost their support system and started to drink and take drugs to numb their feelings and emotions.



Man, 50 with ADD, dyspraxia plus OCD



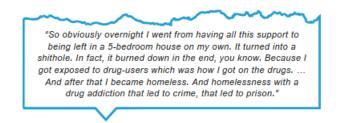
#### Woman, 37 with dyslexia

Several individuals with ADHD said they stopped taking their prescribed medicine after leaving their care home or home. As a result, they could not control their emotions and thoughts which led to them being frustrated, angry, and violent.



#### Man, 30 with ADHD, dyslexia & LDD

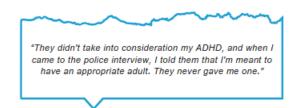
On the other hand, some discussed that being pushed out of the support systems after they left care, had left them going from crisis to crisis until they ended up in the criminal justice system. Some service users with ADHD stated that only having their medication, without any other support, was not enough for them to regulate their emotions and behaviour which often resulted in them offending.



#### Man, 28 with ADHD

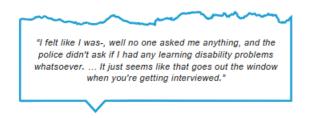
### POLICE

• Of the 104 service users who were interviewed for this project, only 2 said police had made adjustments around their neurodiverse condition. That is 2% of the service users.

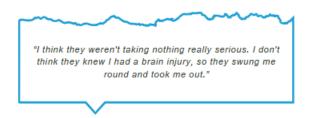


#### Man, 34 with autism, ADHD, LDD & dyslexia

Service users told us that the police only reacted to their behaviour and never took the time to understand the causes of their behaviour. They felt that the police did not know enough about neurodiversity and the behavioural traits of neurodivergent service users. The police do not ask whether someone is neurodivergent. When someone tries to say that they are neurodivergent, the police either do not believe them or they do not care.

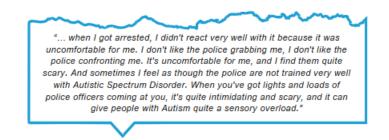


Man, 29 with autism, dyslexia, dyscalculia & LDD



#### Woman, 26 with ABI and speech and language disorder

Service users felt they were being criminalised for their neurodiverse conditions. Autistic meltdowns were interpreted by the police as someone being aggressive or out of control due to drug or alcohol consumption. There was no understanding from the police that flashing lights, loud sounds and being approached by multiple police officers can be overwhelming for someone who is neurodivergent.

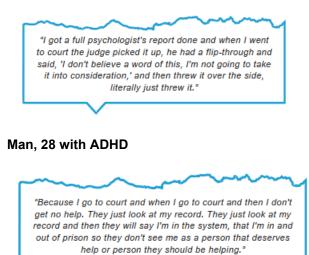


Trans man, 35 with ADD, LDD, dyslexia, plus OCD

### COURTS

 Of the 104 service users who were interviewed for this project, only 3 said the courts had made adjustments around their neurodiverse condition. That is 3% of the service users.

Service users told us that because of their criminal records, they feel they are perceived as not deserving of any support, and therefore their neurodiverse conditions are ignored in sentencing. Many felt that in the eyes of the system they are always just 'naughty kids.'

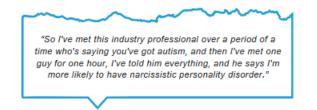


Man, 51 with ADHD, autism, LDD, dyslexia, dyscalculia & dyspraxia, plus PTSD and paranoid schizophrenia



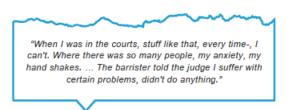
#### Man, 21 with autism

When asked what adjustments courts had made for them, most said there had been no adjustments at all. Service users described how judges and solicitors lacked knowledge and understanding of neurodiversity, and empathy towards neurodivergent people. Some individuals had their diagnoses changed to personality disorders, and the only 'adjustment' offered was being referred to cognitive skills course in prison.



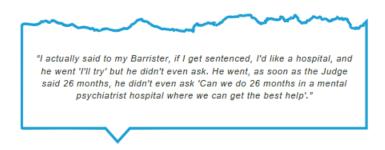
#### Man, 47 with ADD

Court hearings were described by service users as stressful because they were made to sit still, surrounded with people and noises and without being able to get up, walk around and/or hum. Some stated that court procedures had not been explained to them properly.

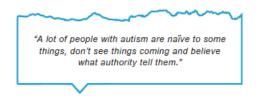


#### Man, 26 with ADHD, dyslexia & LDD

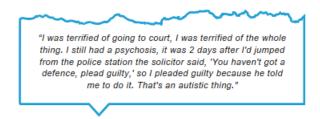
Some individuals said they had wrongly pleaded guilty without understanding what it meant because their solicitor had asked them to. This is an example of how some neurodivergent individuals can blindly trust people who they think have good intentions.



#### Trans woman, 29 with ADHD

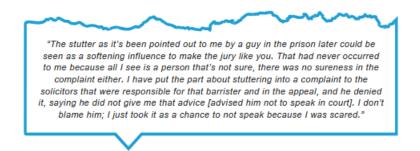


#### Male focus group participant



#### Woman, 44 with ADHD, Tourettes, ADD & LDD

A service user with learning disabilities had been asked by his solicitor not to speak at a hearing because of their stutter, even though they would have wanted to tell their story to the judge. Another, dyslexic service user was told by his solicitor that he does not need to read all the court papers because he was taking longer than usual to read them. This resulted in incorrect information being put across to the judge which affected his sentence.



#### Man, 47 with speech disorder

A couple of individuals with ABI had been trialled and sent to prison although doctors had stated they are not fit for trial. We spoke to service users with ABI in prison who clearly should not have been tried in criminal courts because they were not even able to hold a conversation with one person in a quiet room.

### **CHAPTER 4 – LIFE IN PRISON**

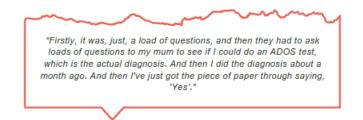
### **DIAGNOSED IN THE CRIMINAL JUSTICE SYSTEM**

From our engagement, 9 service users had been diagnosed while in prison and a couple during their court case. In most cases, assessment was prompted by an outside service or prison education who had noticed something was not right. For some older service users, the trigger to be diagnosed came often from when the system noticed they were getting recalled after repeating the same behaviour.



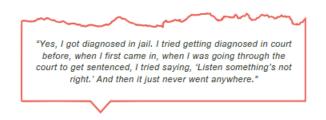
#### Male focus group participant

To demonstrate the inconsistency of screening and assessments in the prison system, 1 service user with autism told us about how his autism diagnosis was done in prison whereas few others said they were told they could not be assessed for autism in prison because they needed to be observed in various environments, or because the prison did not have a licence for it.



#### Man, 25 with autism

There were mixed experiences about being diagnosed while in court. A service user told us he was diagnosed with ADHD while he was being assessed for 'dangerousness', another said they had tried to get diagnosed while in court without success.



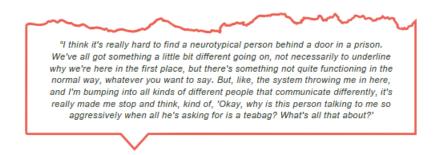
#### Man, 29 with ADHD & autism

### **PRISON**

• Of the 104 service users who were interviewed for this project, 15 said prison (previous or current) had adjustments made for them around their neurodiverse condition. That is 14% of the service users.

Confirmed or self-diagnosed neurodiverse service users face several challenges in prison; they are forced to share their space and to communicate with people who often also have different challenges in communicating and in regulating their emotions. They are forced to try to stay on the good side of prison staff, who often do not have enough understanding about the behaviour and needs of different neurodivergent people.

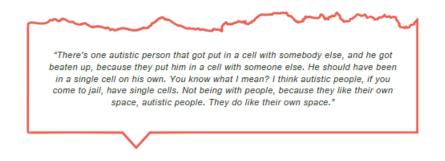
Service users told us that they did not have the freedom to decide or design their routines and activities that help them to manage life outside. Instead, they need to try adjusting their life and needs to prison schedules and activities. Some do this better than others. Finally, their health and medical needs are in the hands of the prison health care system, which is arguably not knowledgeable enough about, or fully resourced to support neurodivergent individuals.



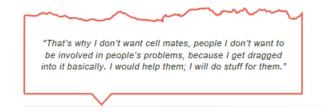
#### Man, 47 with ADD

### **LIFE IN PRISON**

Single cells were the most talked about and sought after adjustment in prison, especially amongst service users with autism. Most service users with autism preferred single cells to avoid sensory overload and confrontations, and to maintain their routines and cleanliness standards. Some mentioned they prefer single cells to avoid being manipulated by their cell mate, which had happened to some in the past where they were asked to fight, steal, or conceal to mention a few. Although some individuals spoke about the loneliness of being in a single cell, they still preferred it over getting into confrontations or being manipulated.



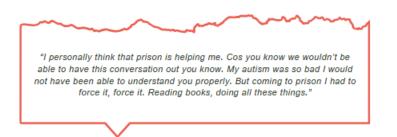
#### Man, 33 with autism, dyslexia, speech and language disorder & ABI



#### Man, 21 with autism

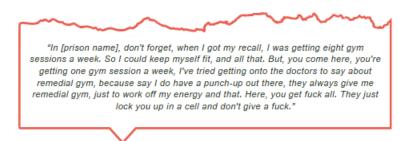
Routines are necessary for many neurodivergent people; they provide stability and comfort. Many service users spoke about how they struggled with change in prison, whether it was in relation to a new cell mate, appointments, food, or anything that takes them off guard. Some individuals found prison life harder because they do not have the mechanism

to cope that they have outside. Whereas some found prison life easier because they did not have to deal with as many people and distractions as they do outside.



#### Man, 43 with ADHD, autism, LDD & dyslexia

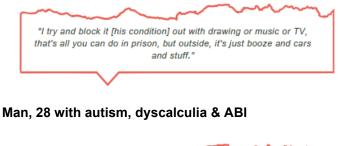
Individuals with ADHD told us that they needed more space, breaks, and opportunities to train (burn energy) to keep themselves calm. They told us that being locked in a cell when frustrated or angry only makes them more frustrated and angrier. Few mentioned they had received remedial gyms in other prisons which had helped them to control their energy and feelings. They were frustrated it was not offered in their current prison.



#### Man, 45 with ADHD & dyslexia

When we asked about helpful coping methods and distractions in prison, service users mentioned reading, music, TV, video games, drawing, games, matchsticks, and cleaning as some of the activities that can keep them engaged and help them to stop overthinking and ruminating on things.

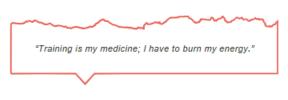
Some individuals with autism said they will read everything they can get their hands on from books to user manuals, whereas some people with ADHD said they need to play games or do crafts that demand full concentration, so they are not able to think about anything else.





#### Man, 33 with autism, dyslexia, speech and language disorder & ABI

The gym is extremely important for many service user's mental health and is used as a coping mechanism in the prison environment. It is especially important to those with ADHD who need to burn excess energy to tire themselves out to be able to communicate with other people without irritation, and to be able to sleep at night. Those individuals, who do not like to interact with a lot of people, feel the gym is too crowded and therefore prefer to exercise in other ways like by running in the yard.



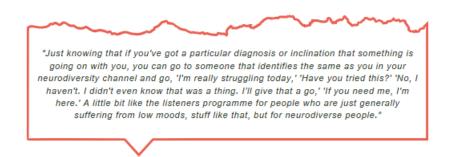
#### Man, 35 with ADHD

Peer support was mentioned as a positive coping method by numerous individuals. There was a great appetite for more peer support schemes for neurodivergent people in prison, such as listeners and support groups. The common feeling was that a neurotypical person can never support and understand a neurodivergent person as well as another neurodivergent person.

Older service users, who had learned, often the hard way, to live with their conditions in prison and outside, felt that they could be helpful for other neurodivergent prisoners. Many expressed the wish or need to help others to help themselves.

	~
"Look, I've been ADHD for 40 years, this is what I do to train my	,
brain. You know, sometimes they pump you full of medication, o what's the other ADHD meds that are really popular? It would be quicker to get the help that I need if its peer led and I can ge	1
hold of it myself if I can get the answers myself. It's way quicker than putting an application in."	

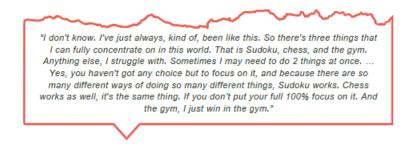
Man, 57 with LDD, dyslexia, autism & speech and language disorder



Man, 47 with ADD

### **COPING/ SURVIVAL METHODS**

Routines and to-do lists were important for many people with autism and dyslexia, whereas training and exercise to burn energy was mentioned by most people with ADHD and ADD. Games that require extreme concentration like chess, sudoku and some video games were also mentioned as helpful.



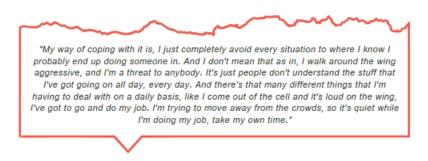
#### Man, 36 with ADHD, ADD & dyslexia

Many service users had self-medicated to 'block out' their condition and calm themselves down. Only a few mentioned masking their condition and trying to appear 'normal'. One person said he is constantly loud to stop himself thinking about bad things and hurting people. Only a few mentioned controlling their behaviour as a coping mechanism.



#### Man, 19 with ADHD & autism

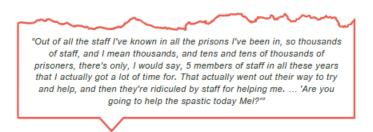
Many coped and survived by trying to avoid people and situations because they felt it was easier that way. The theme of self-isolation comes up throughout the interviews. This is because they had not properly learnt how to live as a neurodivergent person in a neurotypical world. The interviewees/service users rather had spent their lives isolating themselves from others to avoid problems and altercations.



Man, 43 with ADHD, autism, learning difficulties & dyslexia

### **PRISON STAFF**

Service users had several concerns about prison staff. They shared with us experiences of provocation and abuse from prison staff. They said officers do not always believe them when they disclose their conditions, and that misinformation or a lack of information about neurodiversity was common amongst the prison staff. A perceived stigma around neurodiversity was common when staff spoke to neurodivergent prisoners.



#### Man, 63 with autism and ADHD

Worryingly, some individuals even disclosed that some staff know how to 'poke' them and use their triggers to elicit a reaction and to get them into trouble.

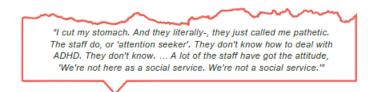


#### Female focus group participant

Service users told us that adjustments and support was not delivered systematically by all staff, and that some staff ignore adjustments on purpose. Service users with ADHD felt that their condition was still viewed as the "naughty boy syndrome" and therefore often dismissed as needing any support or adjustments.

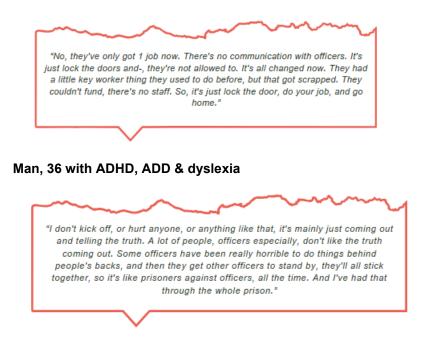


Man, 34 with autism, ADHD, LDD & dyslexia



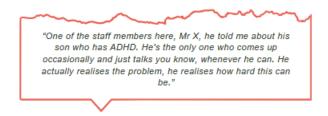
#### Man, 34 with autism, ADHD, LDD & dyslexia

Older service users spoke about how the role of prison staff has changed over time and that currently they only have time for locking up. They feel staff are lacking in communication skills, which is crucial for staff working in an environment with varying communication skills and needs. Another theme discussed by a few prisoners was the 'us versus them' situation where they feel the officers will always have each other's back, no matter what the situation was.



#### Female focus group participant

Several service users mentioned positive encounters with staff members who had neurodivergent family members and who therefore knew how to support them. They felt these officers understand how difficult it can be to be in prison as a neurodivergent person.

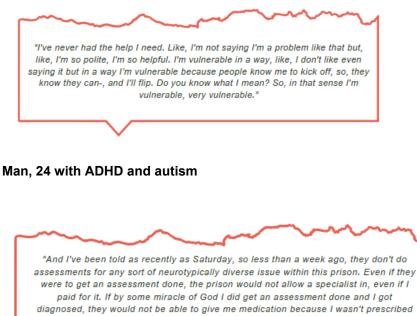


#### Man, 35 with ADHD, plus PTSD

The adjustments mentioned by the 14% of service users included single cells, being let out for a walk when they felt overwhelmed or frustrated, access to gym to burn energy, noise cancelling headphones, overlays, handwriting pens, and special plates so different foods did not touch.

### **MEDICATION AND HEALTH CARE**

The lack of sufficient and systematic assessments as well as screening for neurodivergent individuals in prison meant that not many were receiving the support they needed. Many service users feel frustrated, angry, and even distressed about not getting the help they needed and have asked for.



it prior to entering the prison system. The problems being they're not commissioned to do any other assessments than personality disorder assessments."

Man, 28 with self-diagnosed ADHD

Most service users told us that medication was the only support they were receiving in prison for their neurodiverse conditions. However, too often they were given the wrong medication, too much or not enough medication (in comparison to what they were prescribed outside). In addition to this, medication is also given inconsistently to service users. Some individuals were not given the ADHD medication they had been prescribed outside because they were classified as controlled substances.



Man, 44 with ADD, dyscalculia, plus PTSD

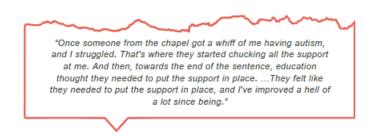
Service users spoke about the lack of sufficient access to health care and mental health services, and the lack of knowledge or qualifications relating to neurodiversity within these services. Those with ADHD especially felt that the prison system, and the whole criminal justice system, was dismissive about their condition and treated them accordingly.



#### Man, 63 with autism & ADHD

Some service users had a positive health care experiences in prison when they had received support and adjustments for their neurodiversity. One person mentioned how it first took the chapel staff to notice his needs, after which other prison staff started to put support in place, and finally moved him into a single cell. Another individual spoke about a

mental health worker who had delivered a course that had helped him to manage his emotions better and therefore avoid getting into fights.



#### Man, 29 with autism, dyslexia, dyscalculia & LDD

Those service users who were receiving support in prison said the support ended when they left prison.

### **CHAPTER 5 – NEURODIVERSITY ON PROBATION**

Numerous service users told us that they were getting recalled often because no adjustments in probation had been made for them. Several individuals mentioned that they missed appointments due to changes in appointment times, locations, and officers. As change is a trigger for many neurodivergent individuals, adjustments should be made to accommodate their needs.



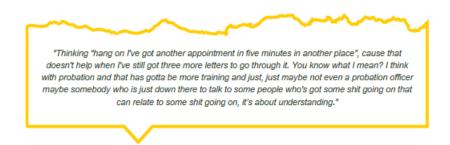
#### Man, 50 with autism & dyslexia

A service user told us that because his ADHD medicine was stopped, due to health reasons, just before he was released, he was not able to keep in control of things and plan his life. He was soon recalled.



#### Man, 34 with autism, ADHD, LDD & dyslexia

Appointment times were said to be too short by some of the service users who had been previously rushed by their probation officers and therefore did not have enough time to go through all the issues and paperwork they needed to go through.



#### Man, 47 with dyslexia, dyspraxia, plus paranoid schizophrenia

Service users told us that probation staff do not have enough knowledge or understanding about neurodiversity or the needs of neurodivergent people. Some said staff are often ignorant about their vulnerabilities, which had led them being housed in places where they had been manipulated and coerced.

Participants told us that they would often cause disruption to get the attention of prison staff so they could get the assistance they needed.



#### Man, 31 with ADHD, dyslexia, ABI, LDD, plus OCD

Some were frustrated about staff ignorance of their learning disabilities and difficulties when they were asked to go online to book appointments, sign onto courses and to fill out forms. A service user told us about his frustration of not getting onto a violence reduction course after trying to apply for years, whereas another service user with learning difficulties shared his experience of being called 'un-rehabilitatable' by a probation officer when he was in his teens.



#### Man, 35 with ADHD, dyslexia, ABI & LDD

Reminders about appointments were mentioned as a good practice / adjustment in probation.



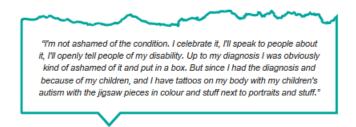
Man, 22 with autism

### **CHAPTER 6 – DIAGNOSIS AND TREATMENT**

### **DIAGNOSIS**

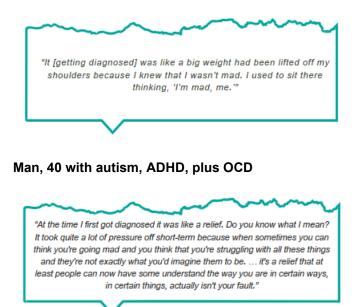
67 service users who were interviewed for this project spoke about their diagnosis in more detail. They were mostly those who took part in the one-to-one interviews because those in focus groups did not understandably want to share details that were too personal.

- Half of the service users had been diagnosed before they turned 17 years old (25 in primary school, nine in secondary school).
- 9 had been diagnosed between ages 17 26, and 17 when they were older than 27 years. 7 individuals did not disclose the age they were diagnosed.
- 29 individuals had been diagnosed while in school, 29 in the community, and 9 while in prison.

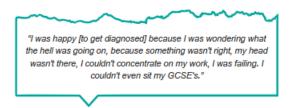


#### Man, 43 with ADHD, autism, LDD & dyslexia

Everyone who had received a diagnosis said it had eventually been a relief, like a weight had been lifted off their shoulders. Diagnosis had given them clarity and assured them 'they are not mad'. They said it gave them, and people around them, one reason for why they had behaved the way they had.



Man, 43 with ADHD, autism & dyslexia



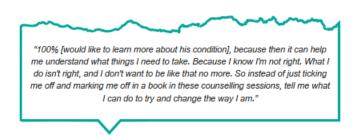
#### Trans woman, 29 with ADHD

Some individuals with autism had not been happy or could not accept their diagnosis at first. They spoke about not wanting to be labelled as different to other people. Someone even said they felt insulted when a doctor gave them the diagnosis.



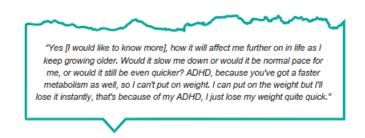
#### Man, 63 with autism & ADHD

Many spoke about how they would like to learn more about their condition and how to live with it better. They wanted a better understanding of themselves and the challenges they have as neurodivergent individuals when interacting and communicating with other people. Many were confused and not coping well.



#### Man, 47 with speech and language disorder, ABI, LDD & possibly autistic

Older service users wanted to learn whether their condition will change as they age. Those individuals whose children were diagnosed with neurodiverse condition(s) were more likely to self-learn about neurodiversity. Those who had self-learned more about neurodiversity felt it had benefited them greatly and helped them to live better with their condition(s).

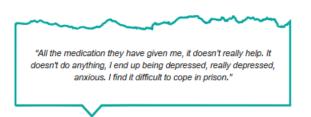


#### Man, 26 with LDD, dyslexia & ADHD

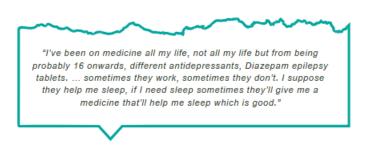
### **MEDICATION**

Service users spoke in-depth about the extensive number of medicines they had been prescribed over the years to 'treat' their neurodiversity or the issues deriving from it or relation to it (see Appendix). Most had been over medicated with different medicines from anxiety and depression medication to insomnia and antipsychotic medications, to mention a few.

The experiences of being on different medications had been a trial and error and helped some individuals more than others. Medication had been the only support most service users had been offered as neurodivergent individuals.

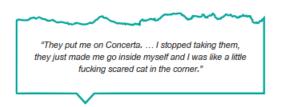


#### Man, 41 with LDD, dyslexia, plus schizophrenia & PTSD



#### Man, 28 with ADHD & autism

Service users with ADHD had a variety of experiences in taking medication for their condition. Some individuals had chosen not to take medication because of how it made them feel. A few individuals told us it feels like the medication for ADHD is more for the benefit of those around them and not for themselves.



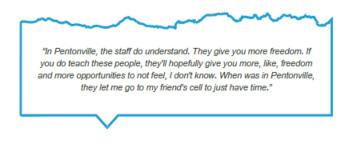
#### Man, 45 with ADHD & dyslexia

Many service users talked about how their medicines from outside had not been continued in prison, which has caused them stress and anxiety. They criticised the prison system for not taking good enough care of people's neurodiverse conditions and mental health issues.

### **CHAPTER 7 – RECOMMENDATIONS FOR CHANGE**

### **GOOD PRACTICE IN PRISONS**

During our study, 3 service users gave HMP Pentonville's neurodiverse 'wing' as an example of good practice because it is less crowded, they have more freedom, and staff had better understanding of neurodivergent people. A service user mentioned Feltham YOI where psychologists had explained to him about autism and identified triggers and coping mechanisms together. For example, he could ask the guards to lock his door or to take him for a walk when he was having a bad day.



#### Man, 20 with autism, ADHD & LDD



#### Man, 21 with autism

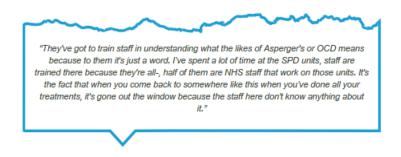
### **HEALTH CARE IN PRISON**

Service users told us there are not enough health care staff who are qualified to understand neurodiversity, or opportunities to be assessed or screened for neurodiversity in prisons. Due to the complex issues many service users are facing; due to childhood adversity, trauma, and ill-supported needs, there is an urgent need for clinical psychologists in prisons. It was clear that many service users that we spoke with said they need more specialist help.

Individuals who had also served time in mental health institutions said that all the good work that was done in those institutions was undone when they were moved back to prison. Where the health care staff are not qualified enough to treat neurodivergent individuals.

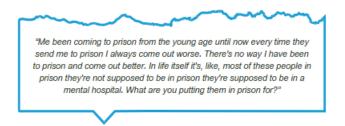


Man, 24 with ADHD



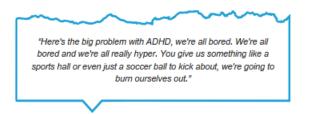
#### Man, 43 with ADD & ABI

In fact, better assessment processes to determine whether someone should be in prison or in a mental health institution were called for by several service users.



#### Man, 51 with ADHD, autism, LDD, dyslexia, dyscalculia & dyspraxia

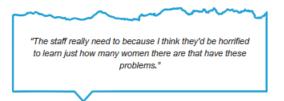
As part of health care and taking care of your physical and mental health, numerous individuals specifically wished for more opportunities to exercise and play sports, to help them burn excess energy.



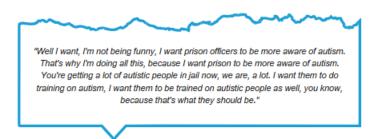
#### Man, 19 with ADHD & autism

### TRAINING AND AWARENESS RAISING FOR STAFF

Most service users stated that the people working in the criminal justice system need to learn more about neurodiversity and the needs of neurodivergent people. They felt that ignorance, lack of information and misinformation have resulted in lack of empathy towards neurodivergent individuals. Many pointed out that there are a significant number of neurodivergent people in prisons, and therefore it should be taken into better consideration by the whole sector.



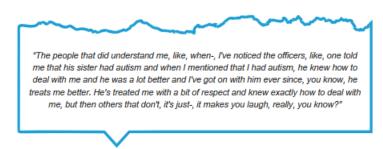
#### Woman, 60 with ADD



#### Man, 33 with autism, dyslexia, speech and language disorder & ABI

A few individuals reflected how significant it had been for them when an officer had taken a few minutes to ask how they are and listened to them. The importance of good communication skills among the criminal justice staff, especially prison staff, were mentioned as necessary throughout the interviews.

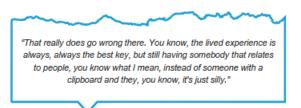
Many service users talked about their good experience with staff who had some personal experience of neurodiversity and were calling for more to be employed in the criminal justice system. Understanding of different conditions, and how they make people behave, gave these staff members the necessary empathy to work with neurodivergent individuals.



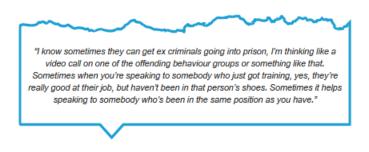
#### Man, 22 with ADHD, autism & tic

### PEER SUPPORT AND SELF-LEARNING OPPORTUNITIES

Most service users were not only asking for more staff members with lived experience of neurodiversity, but they also told us they would like to be able to talk to their neurodivergent peers. More peer support was listed high on the agenda of what should change in the criminal justice system to make it more supportive for neurodivergent individuals. Diagnosed or self-reported neurodiverse service users felt frustrated having to explain themselves to neurotypical people.

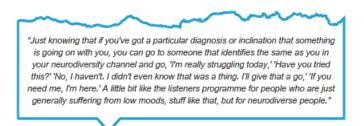


#### Man 47 with dyslexia, dyspraxia, plus paranoid schizophrenia



#### Man with autism, plus OCD

Peer support groups and listeners for neurodivergent people were suggested as good peer support models.



#### Man, 47 with ADD

What came across clearly from the 104 interviews was that only few knew enough about their condition(s) and how it impacted their behaviour, feelings, emotions, and communication skills. Only few had been taught about or had learned about neurodiversity, and therefore, most were desperate to learn more about it, and about themselves. Many said they would love the opportunity to self-learn while in prison if the materials were easy to access and meaningful.

"No I don't know enough. I would love to learn more, it would help me act in a certain way. Like I was watching a film in my special needs school ... about an autism boy, and it made so much sense. But it didn't show how he deals with it."

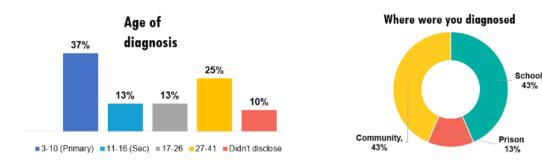
Man, 21 with ADHD, autism & LDD

### **RECOMMENDATIONS**

- Where possible, prisons should provide single cells for those neurodivergent individuals who benefit from them.
- More one-to-one learning opportunities should be provided for neurodivergent individuals in prison who are not able to learn in group settings.
- More physical activities (i.e. gym and other sports) should be provided for neurodivergent individuals in prison who identify the need for exercise to stay calm, to sleep, and to burn energy to avoid being agitated.
- Prisons should organise more peer support activities (group sessions, listeners, champions) for neurodiverse service users.
- The NHS and the HMPPS should commission the coproduction of accessible and engaging self-learning resources for neurodivergent service users in prisons and the wider sector.
- Prisons should employ more NHS staff (including clinical psychologists) with qualifications and lived experience
  of neurodiversity.
- Health care induction in prisons should include more thorough and consistent assessments / screening / diagnosis for neurodiversity. The induction should also be provided for those in remand.
- The probation service needs to train staff so they are able to provide support that is adjusted to neurodivergent individual's needs. This especially should consider consistency, flexibility and service users' different literacy and digital literacy levels.
- The police should train all their staff to understand what support different neurodivergent service users need.
- Courts should offer better assessment for neurodiversity, and fully take into consideration service users neurodiversity diagnoses when sentencing. Additionally, more neurodivergent individuals should be considered for community sentences / tags when appropriate.
- The HMPPS and the NHS should consider employing individuals with lived experience of neurodiversity for roles that include interacting with neurodivergent service users.
- Everyone wants to learn more about their neurodiverse condition(s) and how to better live with them.



**67 interviewees,** talked about where they had been diagnosed and at what age. (These were mostly people who took part in one-to-one interviews)



#### **Medicines**

The below table lists 45 medications that had been prescribed for the 104 service users we interviewed, and the number of individuals they had been prescribed to. The list is not comprehensive as some individuals did not remember the name of the medicines they were taking. We feel it is important to include this list to illustrate the fact that for most service users, medication was the only support they had received for their neurodiversity.

Medicine	Number people prescribed to
Mirtazapine	15
Concerta	12
Ritalin	11
Sertraline	7
Quetiapine	6
Atomoxetine	4
Risperidone	4
Citalopram, Pregabalin, Subutex,	3
Methylphenidate, Propanol, Olanzapine	
Promazine, Fluoxetine (Prozac), Propranolol,	2
Aripiprazlole, Medikinet, Lisdexamfetamine,	
Trazodone	
Temazepam, Androvil, Anomoxotin, Melatonin,	1
Diazepam, Lorazepam, Clonaxepam, Clopidol,	
Chlorpromazine, Haloperidol, Clozapine,	
Risperdal, Elvanse, Floxitine, Nortriptyline,	
Delmosart, Codeine, Solonex, Naproxen,	
Xenidate, Seroquel, Circadin, Gabapentin,	
Venlafaxine, Dosulepi	

Prisons visited as part of the stud	ly	
HMP Forest Bank	HMP Wormwood Scrubs	HMP Ranby
HMP Northumberland	HMP Elmley	HMP Wandsworth
HMP New Hall	HMP Bristol	HMP Brinsford
HMP Brixton	HMP Norwich	



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