# **Substance Misuse Health Needs Assessment**



# 01 September 2024

# **Contents**

Definitions Summary  1. Background 2. Methodology 2.1. Qualitative Data 3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity 3.2. Profiles of those in treatment 3.2.1. Age and Gender 3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation 4.2.2. Gaps in Provision for Compass Elevation	3
1. Background 2. Methodology 2.1. Qualitative Data 2.2. Quantitative Data 3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity 3.2. Profiles of those in treatment 3.2.1. Age and Gender 3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.1.5. Current Landscape for Compass Elevation.	4
2. Methodology 2.1. Qualitative Data 2.2. Quantitative Data 3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity 3.2. Profiles of those in treatment 3.2.1. Age and Gender 3.2.2. Ethnicity. 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.1.6. Current Landscape for Compass Elevation.	5
2.1. Qualitative Data 2.2. Quantitative Data 3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity 3.2. Profiles of those in treatment 3.2.1. Age and Gender 3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.1.5. Current Landscape for Compass Elevation	6
2.2. Quantitative Data 3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity 3.2. Profiles of those in treatment 3.2.1. Age and Gender 3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	6
3. Analysis of Quantitative Data 3.1. Drug Treatment Demand-Activity. 3.2. Profiles of those in treatment 3.2.1. Age and Gender. 3.2.2. Ethnicity. 3.2.3. Employment Status. 3.2.4. Parental Status. 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all). 3.2.6. Substance Use Profile for Adults. 3.2.7. Young People in Treatment and Substance Misuse Profile.  3.2.8. WSIC Data for High Intensity Users in Harrow. 3.2.8. HAY Harrow Survey, Substance Use Patterns. 4. Stakeholder Consultations. 4.1. Adults Service Provision. 4.1.2. Current Landscape for Service Provision for VIA. 4.1.3. Gaps in Provision for VIA. 4.1.4. Recommendations for VIA. 4.2. Children and Young People Service Provision. 4.2.1. Current Landscape for Compass Elevation.	6
3.1. Drug Treatment Demand-Activity. 3.2. Profiles of those in treatment. 3.2.1. Age and Gender 3.2.2. Ethnicity. 3.2.3. Employment Status. 3.2.4. Parental Status. 3.2.4. Routes into Treatment. 3.2.5. Treatment Outcomes (for all). 3.2.6. Substance Use Profile for Adults. 3.2.7. Young People in Treatment and Substance Misuse Profile. 3.2.8. WSIC Data for High Intensity Users in Harrow. 3.2.8. HAY Harrow Survey, Substance Use Patterns. 4. Stakeholder Consultations. 4.1. Adults Service Provision. 4.1.2. Current Landscape for Service Provision for VIA. 4.1.3. Gaps in Provision for VIA. 4.1.4. Recommendations for VIA. 4.1.5. Children and Young People Service Provision. 4.2.1. Current Landscape for Compass Elevation.	7
3.2.1 Age and Gender 3.2.2 Ethnicity. 3.2.3 Employment Status 3.2.4 Parental Status 3.2.5 Treatment Outcomes (for all) 3.2.6 Substance Use Profile for Adults 3.2.7 Young People in Treatment and Substance Misuse Profile 3.2.8 WSIC Data for High Intensity Users in Harrow 3.2.8 HAY Harrow Survey, Substance Use Patterns 4 Stakeholder Consultations 4.1 Adults Service Provision 4.1.2 Current Landscape for Service Provision for VIA 4.1.3 Gaps in Provision for VIA 4.1.4 Recommendations for VIA 4.1.5 Children and Young People Service Provision 4.2.1 Current Landscape for Compass Elevation.	7
3.2.1. Age and Gender 3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations. 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation.	7
3.2.2. Ethnicity 3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	9
3.2.3. Employment Status 3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile  3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.1.5. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	9
3.2.4. Parental Status 3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	10
3.2.4. Routes into Treatment 3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile  3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	11
3.2.5. Treatment Outcomes (for all) 3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	12
3.2.6. Substance Use Profile for Adults 3.2.7. Young People in Treatment and Substance Misuse Profile 3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations. 4.1. Adults Service Provision. 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision. 4.2.1. Current Landscape for Compass Elevation.	12
3.2.7. Young People in Treatment and Substance Misuse Profile  3.2.8. WSIC Data for High Intensity Users in Harrow.  3.2.8. HAY Harrow Survey, Substance Use Patterns.  4. Stakeholder Consultations.  4.1. Adults Service Provision.  4.1.2. Current Landscape for Service Provision for VIA.  4.1.3. Gaps in Provision for VIA.  4.1.4. Recommendations for VIA.  4.2. Children and Young People Service Provision.  4.2.1. Current Landscape for Compass Elevation.	13
3.2.8. WSIC Data for High Intensity Users in Harrow. 3.2.8. HAY Harrow Survey, Substance Use Patterns. 4. Stakeholder Consultations. 4.1. Adults Service Provision. 4.1.2. Current Landscape for Service Provision for VIA. 4.1.3. Gaps in Provision for VIA. 4.1.4. Recommendations for VIA. 4.2. Children and Young People Service Provision. 4.2.1. Current Landscape for Compass Elevation.	14
3.2.8. WSIC Data for High Intensity Users in Harrow 3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	15
3.2.8. HAY Harrow Survey, Substance Use Patterns 4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	15
4. Stakeholder Consultations 4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	16
4.1. Adults Service Provision 4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	16
4.1.2. Current Landscape for Service Provision for VIA 4.1.3. Gaps in Provision for VIA 4.1.4. Recommendations for VIA 4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	17
4.1.3. Gaps in Provision for VIA  4.1.4. Recommendations for VIA  4.2. Children and Young People Service Provision  4.2.1. Current Landscape for Compass Elevation	17
4.1.4. Recommendations for VIA  4.2. Children and Young People Service Provision  4.2.1. Current Landscape for Compass Elevation	20
4.2. Children and Young People Service Provision 4.2.1. Current Landscape for Compass Elevation	22
4.2.1. Current Landscape for Compass Elevation	23
·	25
4.2.2. Gaps in Provision for Compass Elevation	26
	27
4.2.3. Recommendations for Compass Elevation	28
4.2.4. Compass Elevation Service User Feedback	30

4.3. Lived Experience Recovery Organisations (LEROs)	30
4.3.1. Background on LEROs	31
4.3.2. Gaps in Provision for BOB	31
4.3.3. Recommendations for BOB	32
4.4. Criminal Justice	32
4.4.1. Background on Criminal Justice	32
4.4.2. Current Landscape for Probation	33
4.4.3. Gaps in Provision for Probation	34
4.4.3. Recommendations for Probation	35
4.5. National Health Service (NHS)	36
4.5.1. Background for NHS	36
4.5.2. Gaps in Provision for NHS	36
4.5.3. Recommendations for NHS	37
4.6. Smoking Cessation	39
4.6.1. Current landscape for Smoking Cessation	40
4.6.2. Gaps in Provision for Smoking Cessation	41
4.6.3. Recommendations for Smoking Cessation	42
5. Combating Drugs Partnership (CDP)	43
5.1. Background for CDP	43
5.1.1 Importance of Collaboration	44
5.1.2. Progress to Date	44
5.1.3. Challenges for CDP	45
5.1.4. Next Steps for CDP	45
6. Supplementary Substance Misuse Treatment and Recovery (SSMTR) Grant	46
6.1. Background for SSMTR Grant	46
6.1.1 SSMTR Grant Ambitions	48
6.1.2 Impact of SSMTR Grant	49
6.1.3. Key Priorities for Reaching Ambitions	51
7. Provider Selection Regime (PSR)	51
7.1. Background for PSR	51
7.1. Impact of the PSR	52
8. Emerging Needs	53
oforonoo	Γ.4



Table 1 Adults in Treatment, Harrow 2009/10 to 2022/23	<b>ö</b>
Table 2 Age group of Service Users in treatment, Harrow 2009/10 to 2022/23	9
Table 3 Ethnicity of Service Users in treatment, Harrow 2009/10 to 2022/23	
Table 4 Routes into treatment, Harrow 2009/10 to 2022/23	
Table 5 Treatment outcome for all, Harrow 2009/10 to 2022/23	13
Table 6 Substance Use Profile for Adults, Harrow 2009/10 to 2022/23	14
Table 7 Young People in Treatment, Harrow 2009/10 to 2022/23	15
Table 8 Substance Use Profile for Children and Young People, Harrow 2009/10 to 2022/23	
Table 9 Example of NiT tracker, VIA 2024/25	21
Table 10 Baseline Set from 2022 and the Ambitions for the end of Year 3, 2024/25	49
Figure 1 Trends in Non-Opiate Presentation, Harrow compared to London, 2009-10 to 2022-2 Figure 2 Trends in Non-Opiate only Presentation, Harrow compared to London, 2009-10 to 2	
Figure 3 Trends in Non-opiate only Presentation, Harrow compared to London, 2009-10 to 2022	
Figure 4 Trends in Non-Opiate & Alcohol Presentation, Harrow compared to London, 2009-10 to 2022	
2022-23	9
Figure 5 High intensity Users in Harrow 2024	
Figure 6 VIA Harrow Staff Model 2024/25	19
Figure 7 Provider Selection Regime Direct Process Award Example	52

# **Acknowledgments**

**Nindiya Mehra,** Harrow Council, Public Health Commissioning and Contracts Support Officer for Substance Misuse and Sexual Health

Oasis Azeez-Harris, Harrow Council, Senior Public Health Commissioner for Substance Misuse and Sexual Health

Seb Baugh, Harrow Council, Public Health Consultant



# **Definitions**

**Substance misuse** – Substance abuse, also known as drug abuse, is a patterned use of a drug in which the user consumes the substance in amounts or with methods which are harmful to themselves or others and is a form of substance related disorder.<sup>1</sup>

National Drug and Alcohol Treatment Monitoring System (NDTMS) – collects person level, patient identifiable data from drug and alcohol treatment providers at a national level.<sup>2</sup>

Office for Health Improvement and Disparities (OHID) – nationwide approach at improving health so that people can expect to live more of life in good health, and on levelling up health disparities to break the link between background and prospect for a health life.<sup>3</sup>

**Lived Experience Recovery Organisation (LERO)** – is an organisation led by people with lived experience of drug and alcohol recovery.<sup>4</sup>

**Substance Misuse Supplementary Grant (SSMTR)** – funding to local authorities to help them improve their drug and alcohol treatment and recovery systems, from 2023 to 2025.<sup>5</sup>

**Provider Selection Regime (PSR)** – is a set of rules for procuring health care services in England by organisations termed relevant authorities.<sup>6</sup>

**Drug Rehabilitation Requirement (DRR)** – provides treatment to an offender who is dependent on drugs or has a propensity to misuse drugs.<sup>7</sup>

**Alcohol Treatment Requirement (ATR)** – is a court-ordered program aimed at addressing alcohol-related problems within the criminal justice system. <sup>8</sup>

**Drugs and Alcohol Related Death (DARD)** – a surveillance system to monitor death caused by drug and alcohol use.<sup>9</sup>

**Combating Drugs Partnership (CDP)** – is a collaborative initiative involving various stakeholders, including government agencies, law enforcement, healthcare professionals, community organisations, and other relevant entities, aimed at addressing drug-related issues comprehensively within a specific geographical area.<sup>10</sup>



# **Summary**

This Needs Assessments on substance misuse commissioning in Harrow presents a comprehensive evaluation of the borough's existing services and identifies significant challenges in addressing the complex needs of its diverse population. The aim of this assessment is to inform the future commissioning intensions for the substance misuse contracts, VIA (Adult's substance misuse provider) and Compass Elevation (Children and Young People's Substance misuse provider) and to help shape the service specification ahead of reprocurement in March 2025.

Harrow faces notably high rates of alcohol-related issues and fluctuating demand for drug treatment, particularly among different substance categories like opiates, non-opiates, and alcohol. The assessment highlights several critical gaps in service provision, such as insufficient referrals from General Practitioners (GPs), which limit early intervention opportunities. There is also a marked underrepresentation of women and individuals with neurodiversity in treatment programs, pointing to a need for more inclusive and tailored services. Operational challenges, such as difficulties in implementing virtual assessment tools like Visionable, and engagement with community partners further hinder the effectiveness of adult services.

For children and young people, the assessment highlights the need for better integration of substance misuse services into school settings, where early intervention can be most effective. However, existing strategies often fail to engage students adequately, particularly those at risk or already involved in substance misuse. The transition from youth to adult services remains a challenge, with current systems lacking the support needed to ensure continuity of care, especially for young offenders. Additionally, Lived Experience Recovery Organisations (LEROs), which provide peer-led support, face challenges such as limited accessibility on weekends and high levels of social isolation among clients, particularly older adults.

To address these issues, the assessment recommends a multi-faceted approach that includes strengthening partnerships between community services, healthcare providers, and the criminal justice system, which the Combating Drugs Partnership can help foster. Enhancing outreach efforts to increase service uptake among underrepresented groups, such as women and ethnic minorities, is also crucial. The assessment advocates for improving the visibility and accessibility of services through better use of technology and more effective engagement strategies, particularly in educational settings. Furthermore, it would be beneficial for services to explore how they can best utilise the Supplemental Substance Misuse Treatment and Recovery Grant and ensure that strategic efforts are made to achieve the grant ambitions, to ensure continued investment in these services. It is also anticipated that adopting the provider selection regime to support reprocurement will offer benefits such as ensuring continuity and development of existing service, however it will be important to address any administrative challenges.

By implementing these recommendations, Harrow can build more responsive and inclusive substance misuse services that effectively meets the needs of its population, ensuring that all residents have access to the support necessary for recovery and well-being.



# 1. Background

This needs assessment delves into the issue of substance misuse in Harrow, aiming to identify areas where support services may be insufficient. Harrow's diverse demographic profile presents distinct challenges regarding drug and alcohol abuse. Therefore, this report will explore the present substance misuse need of the population and the existing landscape of substance misuse services. The overarching objective is the pinpoint areas for improvement in the current provision and inform strategic recommendations and resource allocation. This will further support the decision for the future of the contracts and the commissioning intensions. Employing a mixed-methods approach including qualitative and quantitative data analysis, this needs assessment will seek to capture a comprehensive understanding of the substance misuse landscape in Harrow.

The evidence base around substance misuse in the London Borough of Harrow highlights several key issues. According to the Harrow Substance Misuse Needs Assessment carried out in 2022, the borough faces significant challenges with both drug and alcohol misuse. Data from the Centre of Public Innovation indicated that Harrow has a higher prevalence of alcohol-related issues compared to the national average, with a notable impact on public health safety. The local substance misuse services provided by substance misuse organisations including VIA (adults) and Compass Elevation (children and young people), offer a range of support including drug and alcohol testing, recovery programs, and dual diagnosis counselling. These services are crucial in addressing the gaps identified in the needs assessment, such as the need for more comprehensive outreach and aftercare support. Overall, the evidence suggests a pressing need for enhanced interventions and support mechanisms to effectively tackle substance misuse in Harrow. Therefore, it is crucial to review the current delivery of services and explore ways to enhance the services and ensure that residents are being offered a comprehensive service that meets their need.

# 2. Methodology

This needs assessment applied a blend of qualitative and quantitative data techniques. The methods used are described below.

#### 2.1. Qualitative Data

Stakeholder consultations took place between April 2024-June 2024 were carried out with the commissioned substance misuse providers VIA (adults) and Compass (children and young people), as well as key stakeholders who collaborate with these providers and have an interest in the adult and children and young people treatment system. Interviews were conducted with:

- 1. Area Director and Service Manager, VIA
- 2. Service Manager, Team Lead and Service Users, Compass Elevation
- 3. Probation
- 4. Head of Service, Harrow and Barnet, London Probation Service
- 5. Head of Joint Commissioning, NHS North West London Integrated Care Board
- 6. Public Health Strategist and Tobacco Control Support Officer, Harrow Council
- 7. Chief Executive, Build on Belief
- 8. Clinical Director for Harrow Mental Health Services, CNWL NHS Trust
- 9. Harrow Primary Care Clinical Lead, Integrated Care Board



#### 2.2. Quantitative Data

This evidence review was sought directly from <u>NDTMS - ViewIt - Adult</u>, as well as the HAY Harrow survey and WSIC data from GP's. Using this dataset, comparisons with London were also included in the analyses. Caution in some of the interpretations is required as there can be low numbers reported in subcategories which may fluctuate over time. In additions, due to the relatively small numbers in Harrow, no significance testing was undertaken.

# 3. Analysis of Quantitative Data

This section will look at a range of data that describe demand and service delivery in relation to substance misuse.

# 3.1. Drug Treatment Demand-Activity

Over 14 years from 2009/10 to 2022/23 there has been a fluctuating pattern in the number of individuals seeking treatment across different substance categories.

- **Opiate Treatment Demand:** The number of individuals seeking treatment for opiates fluctuates, with some years showing increase and others showing decreases. However there seems to be a slight increasing trend overall, particularly noticeable in the last few years, from 215 in 2019/20 to 285 in 2022/23.
- **Non-Opiate Treatment Demand:** The number of individuals seeking treatment for non-opiate substance only also fluctuates over the years, with no clear trend. However, there is a slight increase in the last few years, from 50 in 2019/20 to 75 in 2022/23.
- Alcohol treatment demand: Like opiates, the number of individuals seeking treatment for alcohol only shows fluctuations over the years. However, there seems to be a slight decreasing trend overall, particularly noticeable in the last few years, from 225 in 2020/21 to 260 in 2022/23.
- Non-Opiate & Alcohol Treatment Demand: The number of individuals seeking treatment for both non-opiates and alcohol also fluctuates over the years with no clear trend. However, there is a slight decrease in the last few years, from 105 in 2019/20 to 95 in 2022/23.

In summary, the data suggests that there are fluctuations in the demand for substance misuse treatment across different categories in Harrow. While the demand for opiates and non-opiates seems to show some increase in recent years, the demand for alcohol treatment has been slightly decreasing. However, the fluctuations indicate the need for ongoing monitoring and adaptation of treatment services to address the changing needs of the population. Data is set out in Table 1 and Figure 1-4 below.



Table 1 Adults in Treatment, Harrow 2009/10 to 2022/23

Substance Category	2009/ 10	2010/ 11	2011/ 12	2012/ 13	2013/ 14	2014/ 15	2015/ 16	2016/ 17	2017/ 18	2018/ 19	2019/ 20	2020/ 21	2021/ 22	2022/ 23
Opiate	410	380	405	400	385	360	295	255	210	210	215	260	280	285
Non-opiate only	115	95	105	70	80	100	65	85	60	45	50	85	105	75
Alcohol only	240	250	250	235	290	265	250	280	210	160	160	225	270	260
Non-opiate & Alcohol	120	130	155	140	170	140	105	130	125	105	105	120	125	95

Figure 1 Trends in Non-Opiate Presentation, Harrow compared to London, 2009-10 to 2022-23

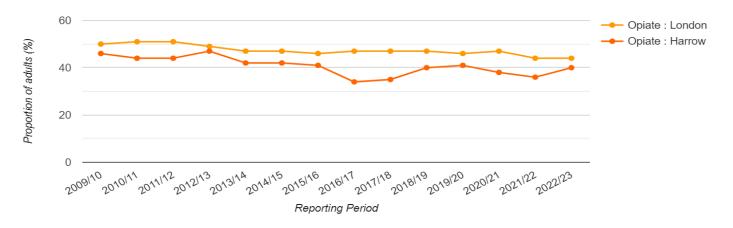


Figure 2 Trends in Non-Opiate only Presentation, Harrow compared to London, 2009-10 to 2022-23

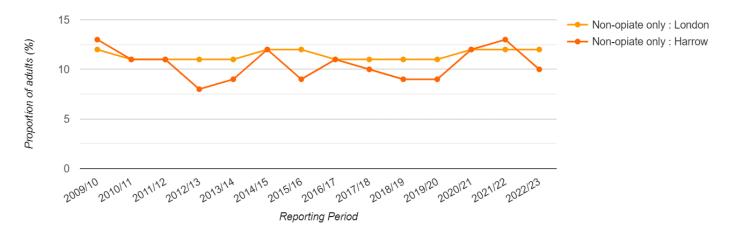




Figure 3 Trends in Alcohol only Presentation, Harrow compared to London, 2009-10 to 2022-23

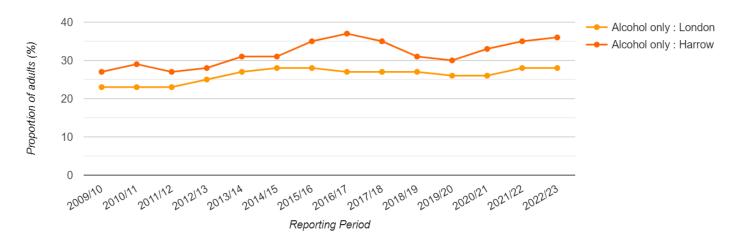
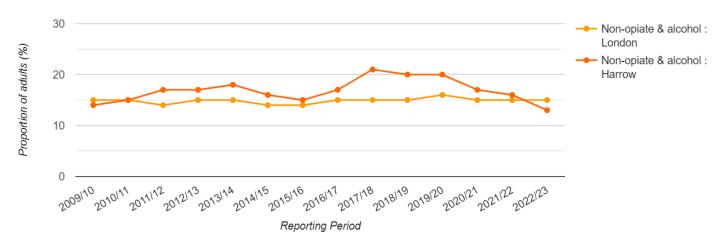


Figure 4 Trends in Non-Opiate & Alcohol Presentation, Harrow compared to London, 2009-10 to 2022-23



# 3.2. Profiles of those in treatment

This section will explore the profile of those in drug treatment in Harrow, looking at longer-term trends where data allows.

# 3.2.1. Age and Gender

Table 2 Age group of Service Users in treatment, Harrow 2009/10 to 2022/23

Age Group Number	2009/ 10	2010/ 11	2011/ 12	2012/ 13	2013/ 14	2014/ 15	2015/ 16	2016/ 17	2017/ 18	2018/ 19	2019/ 20	2020/ 21	2021/ 22	2022/ 23
18-29	230	190	190	170	190	170	170	140	100	85	85	120	130	85
30-49	505	515	540	459	540	505	445	445	365	320	320	400	450	420
50+	150	155	190	175	190	190	150	170	145	130	130	170	200	215
Total	885	860	920	840	865	865	715	755	610	535	535	690	780	720
Percentage														
18-29	26	22	21	20	21	20	17	19	16	17	16	17	17	12
30-49	57	60	59	59	52	58	62	59	60	58	60	58	58	58
50+	17	18	21	21	21	22	21	23	24	25	24	25	26	30
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%



#### Number of service users:

- The total number of service users fluctuates over the years, with peaks and troughs observed in each age group.
- The 30-49 age group consistently has the highest number of service users throughout the years, followed by the 18-29 age group and then the 50+ age group.

# Percentage of service users:

- The percentage of service users in each age group fluctuates over the years but remains relatively consistent in terms of distribution.
- The 30-49 age group consistently represents the largest proportion of service users, ranging from 57% to 62% of the total.
- The 18-29 age group represents the second largest proportion, ranging from 12% to 26%.
- The 50+ age group consistently represents the smallest proportion but shows a slight increase over the years, ranging from 17% to 30%.

#### **Trends and Patterns:**

- There is a general trend of decreasing numbers and percentages of clients in all age groups from 2009/10 to around 2017/18, followed by an increase in the last few years.
- The fluctuations in the numbers and percentages of clients across age groups may indicate shifts in the demographics of individuals seeking services over time.
- The 30-49 age group remains consistently prominent, suggesting that individuals in this age range are more likely to seek services.

# Implications:

Understanding the distribution of clients across age groups can inform resource allocation and service provision tailored to the needs of different age demographics. The increasing percentage of older clients (50+) in recent years may require specialised services to address their unique needs, such as age-related health concerns or social support.

In summary, the data highlights the varying distribution of service by age group over the years, with the 30-49 age group consistently representing the largest proportion. Understanding these trends can aid in optimising service delivery and support strategies for different age demographics.

#### 3.2.2. Ethnicity

Table 3 Ethnicity of Service Users in treatment, Harrow 2009/10 to 2022/23

Ethnicity	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Number														
White	500	490	530	515	555	525	435	435	355	310	315	365	405	365
Mixed/Multiple ethnic group	35	35	45	40	45	45	45	40	40	20	25	35	35	35
Asian/Asian British	145	150	150	155	185	170	140	165	135	120	130	185	190	175
Black/African/ Caribbean/Black British	95	105	115	75	70	60	45	65	50	45	45	65	80	55
Other ethnic group	25	25	15	15	15	20	10	5	10	5	5	10	20	25



Percentage														
White	62	62	62	64	63	65	65	61	61	62	61	55	56	56
Mixed/Multiple ethnic group	4	4	5	5	5	6	7	6	7	4	5	5	5	5
Asian/Asian British	18	19	18	19	21	21	21	23	23	24	25	28	26	27
Black/African/ Caribbean/Black British	12	13	14	9	8	7	7	9	8	9	9	10	11	8
Other ethnic group	3	2	2	2	2	1	1	1	1	1	1	2	3	4
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

# Number of service users:

- The total number of service fluctuates over the years across different ethnic groups.
- The White ethnic group consistently has the highest number of service users throughout the years, followed by the Asian/Asian British group and then the Black/African/Caribbean/Black British group.

# Percentage of service users:

- The percentage of service users in each ethnic group fluctuates over the years but remains relatively consistent in terms of distribution.
- The White ethnic group consistently represents the largest proportion of service users, ranging from 56% to 65% of the total.
- The Asian/Asian British ethnic group represents the second largest proportion, ranging from 18% to 27%.
- The Black/African/Caribbean/Black British ethnic group consistently represents the third largest proportion, ranging from 7% to 14%.

#### **Trends and Patterns:**

- There is a general trend of decreasing numbers and percentages of service users in all ethnic groups from 2009/10 to around 2017/18, followed by an increase in the last few years.
- The fluctuations in the numbers and percentages of service users across ethnic groups may indicate shifts in the demographics of individuals seeking services over time.

#### Implications:

Understanding the distribution of service users across ethnic groups can inform culturally sensitive service provision and address potential disparities in access to services. The increasing percentages of clients from ethnic minority backgrounds in recent years may require targeted outreach and support initiatives to ensure equitable access to services.

In summary, the data highlights the varying distribution of clients by ethnicity over the years, with the White ethnic group consistently representing the largest proportion. Understanding these trends can aid in optimising service delivery and support strategies for different ethnic groups.

# 3.2.3. Employment Status

There are some differences in employment status trends between London and Harrow, but both areas show increasing trends in regular employment and decreasing trends in unemployment/economic inactivity over the years. However, the proportions of individuals in long term sick or disabled categories have shown fluctuations. In Harrow, there is fluctuation in the percentage of unemployed or economically inactive



individuals, with no clear trend over the years. However, there's a slight decrease from 2018/19 to 2022/23, reaching 45%. Compared to London, where the percentage of unemployed or economically inactive individuals decreased initially but then increased from 2018/19 onwards, reaching 53% in 2022/23. In both London and Harrow, the percentage of individuals categorized as long-term sick or disabled shows an increasing trend from 2009/10 to around 2017/18, followed by a slight decrease in subsequent years.

#### 3.2.4. Parental Status

Harrow generally has a slightly higher percentage of clients who are parents living with children compared to London, with some years showing more notable differences (e.g., 2011/12 and 2014/15).

However, both London and Harrow exhibit similar patterns of fluctuation over the years, with no consistent trend. In Harrow, the percentage follows a more varied pattern, with fluctuations between 19% and 25%. However, there is no significant trend of increase or decrease over the years.

#### 3.2.4. Routes into Treatment

Table 4 Routes into treatment, Harrow 2009/10 to 2022/23

Source of Referral	Area	2009/ 10 (%)	2010/ 11 (%)	2011/ 12 (%)	2012/ 13 (%)	2013/ 14 (%)	2014/ 15 (%)	2015/ 16 (%)	2016/ 17 (%)	2017/ 18 (%)	2018/ 19 (%)	2019/ 20 (%)	2020/ 21 (%)	2021/ 22 (%)	2022/ 23 (%)
Self, family & friends	England	40	39	41	42	45	47	51	55	58	62	65	61	59	59
Health services and social care	England	21	21	21	22	22	22	20	18	18	16	15	15	18	19
Criminal justice	England	20	20	20	19	18	17	16	15	14	13	13	12	13	13
Substance misuse service	England	13	14	13	11	10	9	8	7	6	4	4	1	4	4
Other	England	6	6	6	5	5	5	5	5	4	4	4	10	6	5
Self, family & friends	London	40	40	43	43	43	43	45	46	49	53	56	51	50	52
Health services and social care	London	20	20	20	20	21	22	23	24	25	25	25	22	28	29
Criminal justice	London	18	18	16	18	17	16	15	16	14	12	11	9	10	10
Substance misuse service	London	15	15	14	11	11	10	8	7	6	4	4	1	5	5
Other	London	7	7	7	8	8	8	8	7	6	5	5	16	8	5
Self, family & friends	Harrow	38	35	42	43	37	48	48	41	54	57	62	42	48	57
Health services and social care	Harrow	15	29	30	25	26	26	20	31	21	24	17	23	37	25
Criminal justice	Harrow	11	15	16	16	23	18	14	14	14	11	9	10	8	10
Substance misuse service	Harrow	33	16	11	14	17	7	9	1	2	2	5	0	4	6
Other	Harrow	11	5	1	3	2	1	9	14	10	6	7	26	3	1

#### **Percentage of Referrals by Source:**

 Across England, London, and Harrow, the primary sources of referral for substance misuse treatment include "Self, family & friends," "Health services and social care," "Criminal justice," "Substance misuse service," and "Other."



- In England, "Self, family & friends" consistently remains the largest source of referral, accounting for around 40% to 65% of referrals over the years. "Health services and social care" and "Criminal justice" follow, with percentages ranging from 13% to 21% and 12% to 20%, respectively.
- In London, "Self, family & friends" also comprises the largest portion of referrals, ranging from 40% to 62% over the years. "Health services and social care" and "Criminal justice" follow similar trends as in England, with percentages ranging from 15% to 29% and 9% to 18%, respectively.
- In Harrow, "Self, family & friends" and "Health services and social care" are significant sources of referral, with percentages ranging from 35% to 62% and 15% to 37%, respectively. Interestingly, the percentage of referrals from "Substance misuse service" is notably higher compared to England and London, ranging from 0% to 33%.

#### **Trends and Patterns:**

- Across all areas, there is a general trend of increasing referrals from "Self, family & friends" over the years, indicating a growing awareness and acceptance of seeking help for substance misuse issues within personal networks.
- Referrals from "Health services and social care" show some fluctuations but generally remain stable or decrease slightly over the years.
- Referrals from "Criminal justice" sources show a decreasing trend in most areas, suggesting potential changes in legal or enforcement practices related to substance misuse.

# Implications:

Understanding the sources of referral for substance misuse treatment can inform outreach and intervention strategies to target specific populations or sectors where there is a need for increased awareness and support. The differences in referral patterns between areas may reflect variations in access to healthcare services, community support networks, and legal interventions related to substance misuse.

In summary, the data provides insights into the sources of referral for substance misuse treatment across different areas, highlighting variations in referral patterns and trends over time. These insights can inform targeted efforts to enhance access to and utilisation of substance misuse treatment services in each area.

# 3.2.5. Treatment Outcomes (for all)

Table 5 Treatment outcome for all, Harrow 2009/10 to 2022/23

Treatment Exits	Area	2009 /10 (%)	2010/ 11 (%)	2011/ 12 (%)	2012/ 13 (%)	2013/ 14 (%)	2014/ 15 (%)	2015/ 16 (%)	2016/ 17 (%)	2017/ 18 (%)	2018/ 19 (%)	2019/ 20 (%)	2020/ 21 (%)	2021/ 22 (%)	2022/ 23 (%)
Successful completion	England	43	49	53	53	53	52	51	49	48	48	47	50	49	46
Successful completion	London	41	47	50	50	53	53	52	54	51	51	51	52	50	48



Successful completion	Harrow	54	63	72	67	69	58	36	53	49	47	55	23	57	53	

# **Percentage of Successful Completions:**

- Harrow consistently exhibits higher percentages of successful completions compared to both England and London throughout most of the years. For instance, in 2011/12, Harrow achieved a remarkable 72% successful completion rate, surpassing England's 53% and London's 50%.
- In some years, Harrow's percentage of successful completions is notably higher than both England and London, such as in 2011/12 and 2019/20 when Harrow achieved 72% and 55%, respectively.
- Meanwhile, England and London typically demonstrate lower percentages of successful completions. For example, in 2022/23, England and London reported 46% and 48% successful completion rates, respectively, whereas Harrow maintained a higher rate at 53%.

# **Comparison between Areas:**

- From 2009/10 to around 2015/16, there is some variability in the percentages across all areas, with fluctuations observed. During these years, Harrow consistently maintained higher percentages of successful completions compared to England and London.
- From around 2015/16 onwards, there seems to be a slight decline in the percentage of successful completions in England and London, while Harrow experiences a more pronounced decline before rebounding in later years. Despite this decline, Harrow's percentages remained notably higher compared to the national and London averages.

# Implications:

The differences in the percentage of successful completions between Harrow, England, and London may be influenced by various factors, including differences in treatment approaches, availability of resources, and demographic characteristics of the population. Harrow's success may be attributed to tailored interventions or targeted support strategies. Understanding these differences can help identify areas for improvement in substance misuse treatment services across different areas. England and London may benefit from studying Harrow's practices to enhance their own treatment outcomes.

#### 3.2.6. Substance Use Profile for Adults

Table 6 Substance Use Profile for Adults, Harrow 2009/10 to 2022/23

Substance use	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Opiate and crack cocaine	195	191	207	201	223	200	173	151	122	126	130	161	166	170
Opiate (not crack cocaine	214	191	197	201	163	161	123	102	90	86	86	98	114	117
Crack cocaine (Not opiate)	26	36	43	37	44	45	35	31	25	16	23	20	21	26
Cannabis	242	203	229	229	262	257	191	207	179	139	143	187	205	172
Cocaine	135	121	137	126	130	139	117	108	90	79	75	88	102	81



Benzodiazepine	65	54	48	42	42	41	32	28	28	20	20	25	19	20
Amphetamine (not ecstasy)	10	12	14	15	21	23	10	9	8	5	7	8	7	4
Ecstasy	10	6	10	9	13	15	7	2	6	4	6	3	4	4
Mephedrone		1	1	0	2	2	1	2	0	0	0	0	0	0
NPS	-	-	-	-	0	0	0	1	0	0	0	0	0	1
Hallucinogen	2	2	2	2	5	5	0	1	0	2	3	4	6	6
Alcohol	452	490	529	489	577	518	445	497	405	325	326	410	462	422
other	54	56	71	23	7	9	5	2	1	1	5	7	11	5

The overall trend suggests a reduction in substance use cases, particularly for opiates, cannabis, and benzodiazepines. Whereas alcohol remains the most significant substance of concern, despite the decline in recent years. Moreover, Hallucinogens and other emerging substances like NPS show slight increases, though the numbers remain low.

#### Implications:

The significant decrease in opiate and crack cocaine cases is encouraging, but the stable or increasing trend in some substances like hallucinogens and NPS may require targeted public health interventions. Of significance is how alcohol-related cases consistently outnumber other substances, highlighting the need for ongoing alcohol misuse prevention and treatment strategies.

# 3.2.7. Young People in Treatment and Substance Misuse Profile

Table 7 Young People in Treatment, Harrow 2009/10 to 2022/23

No. of young people in treatment	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
No. of young people in treatment	106	120	138	151	151	128	116	105	95	92	79	49	30	8

Table 8 Substance Use Profile for Children and Young People, Harrow 2009/10 to 2022/23

Substance Use	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Cannabis	158	184	212	258	278	236	208	192	178	180	150	86	54	16
Alcohol	150	174	174	160	116	76	62	70	54	42	56	68	22	0
Ecstasy	0	2	4	6	24	6	0	6	8	4	4	4	2	2
Cocaine	4	6	14	12	22	8	10	8	0	4	4	2	0	0
Other	8	8	2	4	8	8	4	2	2	2	4	4	0	0
Benzodiazepines	0	0	0	0	2	0	0	2	2	2	0	4	2	
Solvents	0	0	2	2	0	0	0	2	4	2	0	18	0	0
Other opiates	2	0	0	0	0	0	0	0	0	0	0	0	0	0
New psychoactive substances	-	-	-	-	0	0	0	0	0	0	0	0	0	0



Crack	2	4	0	0	2	4	0	2	2	0	0	0	0	0
Codeine	0	0	0	0	2	2	0	0	0	0	0	0	0	0
Ketamine	0	0	0	0	8	2	0	0	0	6	6	8	0	2
Heroin	2	6	0	4	6	2	0	0	2	2	0	0	2	0
Nicotine (Adjunctive use only)	16	34	2	0	6	6	6	2	4	0	0	2	12	12

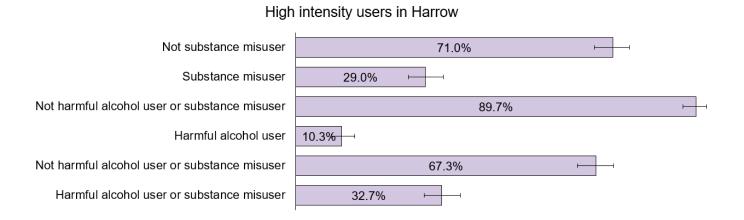
The data indicates a significant decrease in substance use among children and young people over the years, particularly for cannabis and alcohol. Many substances, including cocaine, ecstasy, and heroin, are reported in very low numbers, suggesting they are not major issues in this age group. While some substances like ketamine and solvents show slight fluctuations, they are still relatively uncommon.

# Implications:

The decrease in substance use may reflect successful prevention strategies and interventions. However, continued vigilance is necessary, especially for emerging substances and occasional spikes. Continued focus on cannabis and alcohol prevention could be beneficial, given their higher historical prevalence. Overall, the data suggests a positive trend in reducing substance use among children and young people, with most substances showing a decline or remaining at low levels.

# 3.2.8. WSIC Data for High Intensity Users in Harrow

Figure 5 High intensity Users in Harrow 2024



There were 514 high intensity users in Harrow, predominantly from Northwick Park Hospital.

#### 3.2.8. HAY Harrow Survey, Substance Use Patterns

#### Substance Use Patterns 2021-22 and 2022-23:

#### **Alcohol Consumption:**

A significant majority of respondents, across various demographics, do not currently drink alcohol, with rates as high as 97-98% among some groups. However, smaller percentages, ranging from about 1.5% to 20%, reported current or past alcohol use. Interestingly, the highest reported alcohol use is among individuals who identify as straight or heterosexual and among those without Special Educational Needs (SEN).

# **Use of New Psychoactive Substances (NPS):**



The data indicates very low current usage of new psychoactive substances (NPS) across most groups, with over 95% reporting no use. However, there are notable exceptions, such as higher usage among non-binary individuals and within certain educational levels (e.g., college students). The data also shows a relatively higher percentage of past users compared to those currently using NPS, indicating a decline in use over time.

#### Illegal Drug Use (e.g., Cannabis, MDMA):

Like NPS, most respondents do not currently use illegal drugs, with percentages around 94-98% across different groups. However, there are variations with some demographics, like non-binary individuals and those identifying as bisexual, reporting higher usage rates. The data suggests that certain groups, such as those identifying as non-binary or those with Special Educational Needs (SEN), show higher engagement in illegal drug use.

# **Living with Someone with Substance Misuse Issues:**

A smaller, yet significant, portion of respondents reported living with someone who has substance misuse issues. This is more common among certain groups, particularly within lower educational levels (e.g., students in years 10-12). The data also suggests that those from minority sexual orientations (e.g., gay, lesbian, bisexual) and some ethnic minorities are more likely to live with someone who has substance misuse issues.

#### **Demographic Variations:**

Gender Identity: Non-binary individuals show higher percentages of both past and current substance use, particularly with illegal drugs and NPS.

Sexual Orientation: Bisexual and gay/lesbian respondents report higher levels of substance use compared to their heterosexual counterparts.

Educational Level: Substance use behaviours vary across educational levels, with college students showing higher use rates of NPS and illegal drugs compared to younger students.

Special Educational Needs (SEN): Individuals with SEN are more likely to engage in substance use, particularly alcohol and illegal drugs, than those without SEN.

#### Implications:

The data highlights important trends in substance misuse that correlate with gender identity, sexual orientation, educational level, and SEN status. Non-binary individuals, bisexual respondents, and those with SEN appear to be at higher risk for substance misuse. Additionally, there is a notable presence of substance misuse within the home environment for some respondents, which could contribute to these behaviours.

These findings suggest the need for targeted interventions and support services that are sensitive to the specific needs of these at-risk groups, including tailored educational programs and outreach efforts that address both substance use and the challenges faced by those living with someone who has substance misuse issues.

# 4. Stakeholder Consultations

# 4.1. Adults Service Provision

In Harrow, the adult treatment service for drugs and alcohol misuse is delivered by VIA (formerly Westminster Drug Project or WDP). VIA rebranded and relocated towards the end of 2023, based on service user feedback for a more discrete name and the need for a more accessible and spacious service delivery location. VIA have moved from Bessborough Road to 97 Pinner Road; the new location is near the



town centre and well-connected by transport and is close to the Twenty-One building where their partner, Compass Elevation, provides the Young Persons Drug and Alcohol service.

#### Service Offer:

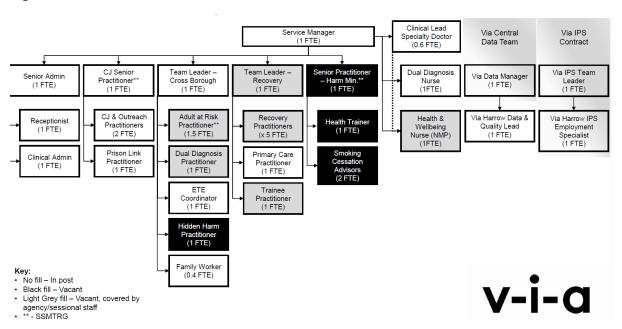
The VIA service in Harrow offers a comprehensive range of components designed to ensure effective support for individuals with substance misuse issues. These components include:

- Referral process: Acceptance of referrals from various sources, including self-referral.
- Information, Advice, and Assessment: Provision of detailed information, professional advice, and thorough assessment for service users.
- Drop-In and Open Access Services: Availability of drop-in sessions and open access support.
- Needle and Syringe Programme: Coordination of needle and syringe distribution both in-house and through pharmacies.
- Community-Based Detoxification: Support for detoxification processes within the community.
- Substitute Prescribing Options: Offering a variety of substitute prescribing options, including Buvidal (a long-acting opioid substitution therapy), and prescriptions to aid alcohol detoxification and relapse prevention.
- GP Shared Care Support: Assistance and collaboration with general practitioners in shared care arrangements.
- Inpatient and Residential Rehabilitation: Assessment for and access to inpatient detoxification and residential rehabilitation services.
- Advocacy and Liaison: Advocacy, liaison, and joint work with housing support services.
- Group Work: Facilitation of group work sessions, including specialized groups such as women's groups.
- Health Assessments and Services: Comprehensive health assessments, testing and vaccination for blood-borne viruses, and liaison with specialist hepatology services.
- Smoking Cessation Support: Assistance with smoking cessation.
- Keywork and Counselling: Provision of keywork and counselling services.
- Housing and Benefits Support: Assistance with housing and benefits.
- Mutual Aid Access: Facilitated access to mutual aid groups.
- Weekend Social Support: Sub-contracted social support during weekends, provided by Build on Belief.
- Criminal Justice Liaison: Collaboration with criminal justice partners.
- Education, Training, and Employment Support: Support for education, training, and employment opportunities.
- Family and Carer Support: A dedicated Family & Carer's practitioner provides individual support and facilitates a Families & Carer's group.
- Integrated Services: Liaison with criminal justice partners, children and adult services, and community and mental health teams.

#### Staffing:



Figure 6 VIA Harrow Staff Model 2024/25



This structure demonstrates the comprehensive support VIA provide, which is led by a service manager and includes various teams and roles, including the following teams: administration, clinical supervision, practitioners and outreach, recovery services, support services, data and quality, individual placement and support (IPS), dual diagnosis. Currently there is a gap in vacancy for a hidden harm practitioner, harm minimisation practitioner, health trainer and smoking cessation advisors.

## **Pan-London Inpatient Detoxification Consortium:**

VIA offers assessments and access to inpatient detoxification and rehabilitation services. As part of this initiative, Harrow contributes £18,428 to the pan-London inpatient detoxification consortium. This consortium is supported by all London boroughs to cover the operational costs of elective inpatient detoxification and stabilization beds. These beds cater to individuals dependent on drugs and/or alcohol, who also have complex physical and mental health needs. The service is provided by Guy's and St Thomas' NHS Foundation Trust at St Thomas' Hospital.

This service aims to fill the gap in complex inpatient detoxification provision in London, specifically for individuals with co-occurring physical and mental health conditions such as:

- Severe alcohol and/or polydrug dependence
- Diagnosed severe and enduring mental health illnesses
- A history of multiple detoxifications and relapses
- Alcohol-related liver disease
- Alcohol-related brain damage (ABRD)
- Chronic obstructive pulmonary disease (COPD)

London local authorities incur a per-night cost of £250 for accessing these beds. In the financial year 2023-24, Harrow clients utilized 14 bed nights per night. There is no waiting list for this provision; it can be accessed as needed, with flexible criteria if bed spaces are available.

#### Financial information

The core contract value from the Public Health Grant for VIA in 2023-24 was £1,646,538.19. An additional £184,702 in 2023-24 from the department of health and social care OHID supplementary substance misuse grant fund and, £18,428 in 2023-24 from the inpatient detoxification grant (Office for Health Improvement and Disparities) which contributed to a pan-London inpatient treatment service at Guys & St Thomas'



hospital. Lastly, £60,000 in 2023-24 was given from the section 106 funding for relocation and development, bringing it to a total of £1909668.19.

The additional grant funds in 2023-24 were used to increase the staff and resource of VIA as follows:

SSMRT grant (£184,702)

- 4.5 Drug and alcohol workers who does in-person and digital clinical work and holds a caseload of individuals in structured treatment.
- 1 Criminal justice drugs and alcohol worker who works with individuals involved in criminal justice system in order to facilitate their engagement and retention in treatment.
- 1 Other drug and alcohol workers who does in-person and digital clinical work and holds a caseload of individuals in structured treatment.

Inpatient detoxification funding (£18,428)

• Inpatient detoxification (medically managed) pan-London Consortium arrangement

## Drug and Alcohol Related Death (DARD) Panel:

DARD is a panel chaired by VIA that consists of partners from substance misuse treatment services, LBH Commissioning team, social services, CMHT, care workers and strategic and operational staff from VIA. The panel looks to conduct a thorough review of drug/and/or alcohol related deaths in Harrow in order to better understand how and why people die and to take actions to prevent other deaths.

The key focus of the panel is to provide a space for multiagency review of VIA Harrow Death of Service user (DOSU) incidents. The panel highlights the learning and best practice from DOSU investigations. VIA share and review a variety of cases consisting of related inquests, serious case reviews (SCR;s), Ombusdman investigation and domestic homicide reviews (DHR's). The panel facilitated effective dissemination of learnings and best practice amongst the local staff team and support escalation of learnings and best practice to central support functions and the Operations Manager. Lastly, it Provide an opportunity for discussions in relation to staff wellbeing following DOSU incidents and any subsequent inquests/investigations including support with Coroners Court appearances.

The meeting takes place quarterly and looks to review trends and learnings from the reporting period and some specific cases will be brough to the meeting during which a more in-depth review of the case is conducted. Partners are invited to discuss the cases, providing a joined-up approach to identifying learning and best practice as well as actions to take forward these areas of learning.

#### **Current alert system:**

Currently, VIA sends the Harrow public health commissioning team an alert when there has been a DOSU incident; the window to report the incident is 72 hours. The notification is accompanied by a CQC notification and a confidential enquiry into drug related death 23hr report, outlining the details of the deceased, details of treatment, circumstances of deaths if known and whether the service user was known to any other agencies. These documents are then reviewed by PH commissioning team and filed away confidentially.

#### 4.1.2. Current Landscape for Service Provision for VIA

A stakeholder consultation was carried out with VIA in April 2024 to gain an understanding of their main areas of priorities. They shared several key areas they plan to enhance, including service delivery and support to individuals struggling with drug and alcohol dependency. These priorities are central in ensuring that clients receive effective and continuous care.

• Increasing Numbers in Treatment (NiT): VIA is dedicated to increasing the number of individuals entering and remaining in treatment. This involves not just getting more people into treatment but



ensuring they stay engaged throughout their recovery journey. To support this, VIA have created a NiT tracker that they utilise to gather a broad picture how many people they have in tier 3 treatment (a structured community-based treatment service). This tracker also gives them a breakdown of the drug cohort in treatment to inform a targeted approach in increasing the numbers.

Table 9 Example of NiT tracker, VIA 2024/25

Harrow -Number in Treatment Tracker

Drug cohort	Opened T3 caseload on 01/04/2023	Months Remaining	April 23	May 23	June 23	July 23	Aug 23	Sep 23	Oct 23	Nov 23	Dec 23	Jan 24	Feb 24	Mar 24
Total	349	0	15	22	34	30	28	28	37	34	24	40	37	3
Alcohol	70	0	6	10	13	10	13	6	10	8	7	16	10	2
Non-Opiate	53	0	4	6	12	11	7	17	17	17	10	18	20	1
Opiate	196	0	5	6	9	9	8	5	13	9	7	6	7	0

- Improving Continuity of Care: In addition to increasing Numbers in Treatment (NiT), continuity of care is a critical focus in substance misuse treatment. It plays a key role in preventing relapse by ensuring clients receive consistent support and services as they move through various stages of their recovery. Significant efforts are being made in this area, particularly through collaboration with the criminal justice system. This partnership aims to ensure that individuals in the criminal justice system who need drug and alcohol support receive adequate care upon their release into the community. Such support is needed to help individuals continue their treatment without interruption and is vital to reducing relapse rates and supporting long-term recovery; it is also essential in breaking the cycle that often leads these individuals back into prison. Additionally, VIA plan to implement weekly continuity of care meetings and audits. These will focus on monitoring client progress, ensuring data accuracy, and identifying areas where additional support might be needed. Lastly, VIA are exploring police custody sweep integration, where individuals in police custody will be assessed for substance misuse issues and looking to integrate the into continuity of care plans. The aim of this will be to identify and engage individuals with substance misuse issues early, providing them with immediate support and linking them onto treatment services.
- Structured Treatment Targets and improving assessment processes: For the financial year 2024-2025, VIA has set a target to initiate 40 new clients into structured treatment each month. Structured treatment refers to a comprehensive approach that typically includes counselling, medical care, and psychosocial support, tailored to the individual's needs. Achieving this target is critical for expanding VIA's reach and impact. To meet the new treatment target and reduce drop-off rates, VIA is reviewing its assessment process. This includes considering the introducing of induction sessions, which could provide new clients with a clear understanding of the treatment process, what to expect, and how to stay engaged. Analysing attrition rates, or the rate at which clients leave the program before completion, is also a key focus to identify areas for improvement and to ensure more clients complete their treatment.
- Exploring Technology for Virtual Assessments: VIA is exploring the use of technology, such as
  Visionable, for conducting virtual assessments. Visionable is a platform that facilitates secure video
  consultations, which could make assessments more accessible for clients who may face barriers to
  in-person meetings. However, operational challenges, such as ensuring staff are trained and
  technology is effectively integrated into existing workflows, need to be addressed.
- Addressing Staffing Challenges: VIA is actively addressing staffing challenges through recruitment and training. This includes providing peer mentoring courses, which empower individuals who have successfully navigated their own recovery to support others.



- Cultural and Demographic Considerations: VIA is focusing on addressing the cultural needs and demographics of Harrow's service user group. Harrow is a diverse community, and tailoring services to meet the unique needs of different cultural and demographic groups is crucial for effective treatment. This might involve offering language-specific support, culturally sensitive counselling, and outreach to underrepresented communities.
- Launching a New Building and Brand: Another priority for VIA is the launch of a new building and
  a refreshed brand identity. This initiative aims to enhance the visibility and accessibility of services,
  as well as strengthen engagement with local partners. A new, modern facility can provide a more
  welcoming environment for clients and these efforts hope to address the stigma often associated
  with seeking help for substance misuse.

# 4.1.3. Gaps in Provision for VIA

The stakeholder consultation with VIA helped to identify several gaps in its current service that needed to be addressed to improve outcomes for individuals struggling with drug and alcohol dependency. These gaps highlight areas where the service could be enhanced to better meet the needs of Harrow residents and ensure more comprehensive support across different stages of treatment and recovery.

- Not Meeting Office for Health Improvement and Disparities (OHID) targets: VIA is currently falling short of the OHID targets, particularly in terms of Numbers in Treatment (NiT). These targets are crucial for ensuring that enough individuals are entering and remaining in treatment, which is essential for reducing substance misuse at the community level. Furthermore, it is important to meet these targets to ensure future funding is evidenced.
- Continuity of Care Referrals from Prison to Community Services: While continuity of care is a
  priority, challenges remain in ensuring smooth transitions from prison to community services. For
  individuals leaving prison, maintaining consistent care is essential to prevent relapse and reduce the
  likelihood of reoffending. However, there are operational difficulties in engaging with prisons for
  regular visits and receiving timely referrals before a prisoner's release, which hinders the
  effectiveness of this continuity.
- Referral and Assessment Process: The referral and assessment process also faces challenges, particularly with individuals who are referred but do not attend their scheduled assessments. This attrition, where clients drop out before even starting treatment, represents a significant barrier to increasing Numbers in Treatment and ensuring individuals receive the help they need.
- **Referrals from GPs:** There is a noticeable gap in the number of referrals coming from General Practitioners (GPs). GPs often serve as the first point of contact for individuals seeking help for substance misuse, making them a critical link in the referral process. Improving communication and collaboration with GPs could significantly increase the number of individuals entering treatment.
- Criminal Justice and Outreach for Ethnic Minority Groups: There is a gap in the provision of dedicated criminal justice resources and outreach services. VIA has identified the need for targeted outreach efforts to engage specific groups within the criminal justice system. Additionally, future planning is required to model and discuss how criminal justice provision can be better integrated into the overall service offering. Moreover, a gap has been identified in outreach efforts for individuals from the South Asian community. A Public Health Registrar carried out data analysis of demographics data in early 2024, to understand access of treatment services in the South Asian community. The findings of this analysis suggested that there is an unmet need in this cohort, and it offered a variety of recommendations to address this issue.



- **Technology Challenges (Visionable):** The implementation of technology like Visionable for virtual assessments has encountered operational issues. Visionable could make assessments more accessible, particularly for those who cannot attend in person. However, technical difficulties and delays in integration have limited its effectiveness, which affects the overall continuity of care.
- Engagement with Community Partners: Another gap exists in the level of engagement with community partners. Effective substance misuse treatment often requires a collaborative approach involving the input of a multidisciplinary team. Strengthening these partnerships could enhance the support network available to clients and improve treatment outcomes.
- Dual Diagnosis Pathways in Harrow: Although there are existing pathways for individuals with
  dual diagnoses (co-occurring mental health and substance misuse issues), more work is needed to
  enhance these services. There is a need to improve support for individuals at transitional ages,
  such as young adults moving from adolescent to adult services, to ensure their unique needs are
  met.
- Service User Involvement and Co-Production: VIA recognises the need to enhance service user
  involvement in the design and delivery of services. Co-production, where service users are actively
  involved in shaping the services they receive, can lead to more tailored and effective treatment
  options. However, current efforts in this area are not yet fully developed.
- Pathways for Individuals with Neurodiversity (Learning Disabilities and Autism): Individuals
  with neurodiversity, such as those with learning disabilities and autism, often require specialised
  support that is not fully available within the current service framework. Improving pathways for these
  individuals is crucial for ensuring they receive the appropriate care and treatment.
- Underrepresentation of Women in Treatment: There is a significant underrepresentation of women in treatment. This gap suggests that current services may not be fully accessible or appealing to women, potentially due to barriers such as childcare responsibilities or the stigma associated with seeking help for substance misuse. Furthermore, there is a need to explore how women, including specific populations such as sex workers, access drug and alcohol treatment.
- Lack of representation in the DARD panel: There is currently insufficient representation from social services, the Community Mental Health Team (CMHT), care workers, and the clinical team. These groups could provide crucial insights into discussions around case management. VIA seeks to build stronger relationships with General Practitioners (GPs) to access broader healthcare data and better understand GP operations. Establishing a connection with GPs could also facilitate the sharing of health check data.
- Need for Pain Management Policies: There is a need to develop policies and procedures for pain
  management, as this is a significant issue for service users. There may be a lack of understanding
  regarding appropriate pain medications, and increased input from GPs is necessary to support
  users, raise awareness, and provide education.

#### 4.1.4. Recommendations for VIA

This series of recommendations aim to address the gaps identified and to overall improve the accessibility, effectiveness, and inclusivity of VIA's service offer.

• Strengthen Collaboration for Transitional Age Service Users: It is recommended that VIA explore increasing joint working with partners such as Compass Elevation to better support service users in the "transitional age" group. These young adults, typically moving from adolescent to adult services, often face challenges in continuity of care. By collaborating with specialised services, VIA



aims to provide seamless transitions and reduce the risk of disengagement during this critical period.

- Increase Presence in GP Forums: To improve referrals and early intervention, VIA plans to increase its presence in forums, particularly those involving General Practitioners (GPs). GPs are often the first point of contact for individuals struggling with substance misuse. By raising awareness of VIA's services and re-establishing strong ties with GPs, the provider can ensure that more individuals are referred to the appropriate treatment programs at an early stage.
- Expand Community Outreach: VIA recognises the need for more proactive outreach work within the community. Outreach is essential for engaging individuals who may not seek help on their own, particularly those from marginalized or hard-to-reach populations. By expanding outreach efforts, VIA can connect with more people in need, providing them with information and support to enter treatment. This is especially critical for underserved groups, such as ethnic minorities or those with limited access to healthcare. The recommendations produced from the Public Health Registrar's data analysis of South Asian community accessing treatment services, will be beneficial for VIA to take on board and explore how they can maximise outreach efforts to address the needs in this community. It would be important to use culturally sensitive approaches to reduce stigma and encourage individuals to access services. This could involve working with community leaders, offering language-specific support, and addressing cultural barriers to treatment. Furthermore, it would be important to learn from the approach other services or neighbouring boroughs take to increase uptake in the South Asian community group.
- Enhance Online Presence to Promote Services: Improving VIA's online presence is a key recommendation to increase visibility and accessibility of their services. A stronger digital presence can help reach a wider audience, making it easier for individuals to find and access the help they need. This includes updating the website, including case studies that individuals visiting the website can relate to, increasing activity on social media, and using digital marketing strategies to raise awareness about the available treatment options.
- Improve Referral and Assessment Processes: To reduce attrition and increase engagement, VIA
  recommends improving the referral and assessment process by introducing induction sessions for
  new clients. These sessions can provide a clear overview of what to expect from treatment, address
  any concerns, and build trust with service users, making them more likely to stay engaged
  throughout their recovery journey.
- Enhance Collaboration with Prisons: VIA aims to strengthen collaboration with prisons to ensure
  regular visits and better coordination for individuals transitioning from incarceration to communitybased services. This includes addressing operational challenges, such as the implementation of
  technology like Visionable for virtual assessments. Effective collaboration is essential for
  maintaining continuity of care and reducing relapse rates among former prisoners.
- Develop Additional Pathways for Women in Treatment: Recognising the unique needs of
  women in treatment, VIA should look at developing additional pathways and resources to support
  them. This includes offering childcare support, which can be a significant barrier for women seeking
  treatment. By addressing these specific needs, VIA can increase engagement and retention of
  women in their service.
- Implement Dedicated Referral Routes for Learning Disabilities and Autism Services: To better
  support individuals with learning disabilities and autism, VIA recommends implementing dedicated
  referral routes. These routes would ensure that clients with these conditions are directed to
  specialised services that can provide the necessary support, improving their overall treatment
  experience and outcomes.



• Linking Service Users with Ethnic Minority Community Groups: There is a need to connect service users with community groups that cater to ethnic minority populations, such as Eastern European immigrants, to provide culturally sensitive support

# 4.2. Children and Young People Service Provision

The children and young people's specialist service for drugs and alcohol in Harrow is run by the organisation Compass Elevation, formerly known as Compass. It operates a free, confidential service which can be accessed through self-referral or referral from a professional through:

- an online referral form (alternatively, a paper form can be completed and then emailed to the service),
- a weekday telephone hotline number (Mon-Thurs 9am-5pm, Fri 9am-4:30pm),
- a physical Hub based near Harrow on the Hill station (a major Underground tube station in the borough with access to National Rail from central London to Aylesbury).

The service is co-located with other providers of CYP health and wellbeing services with whom it may have joint working arrangements, such as those supporting issues of mental health, domestic violence, sexual health (for example, HIV testing and free condom provision), youth offending, and careers and employment opportunities. The service aims to build and maintain partnerships with key agencies (for example, Children's Services, Local Children's Safeguarding Board, the Youth Offending Team, local schools) to build awareness, offer training to frontline staff, encourage referrals (particularly for 'at risk' vulnerable groups), deliver aligned interventions and support advocacy/policy development for substance misuse prevention. Other than the Controlling Migration fund, the service is commissioned and funded entirely by Public Health at Local Authority.

#### **Service Offer:**

The service generally covers a service user population from ages of 5 to 24 years old.

The services available for young people include the following:

- Non-structured interventions (for example, brief interventions that centre largely on education and signposting, rather than counselling, behavioural therapies and/or pharmacological therapies) Tier 2
- Specialist substance misuse Hidden Harm work Tier 2
- Specialist substance misuse Harm Reduction support Tier 3
- Specialist substance misuse care-planned psychosocial interventions Tier 3
- Specialist substance misuse care-planned pharmacological interventions Tier 3
- Engagement work Tier 1
- Multi-agency working solutions Across tiers

The service provides targeted and specialist interventions for children and young people who are affected by their own or another's substance misuse across Tiers 2 and 3. The service does not do Tier 4 inpatient specialist interventions. It does support Tier 1 services through its training and advocacy/policy development work.

#### Staffing:

The service operates locally with a single Team Leader and currently 3 other Health & Wellbeing Practitioners, x1 Engagement worker (funded through OHID) and x1 Hidden Harm worker (funded through project fund). A Service Manager (overseeing services for two boroughs, Warwickshire, and Harrow) a and a clinical lead for the service are also supplied by the provider for purposes of operational management and clinical governance.

# Financial information



Annual contract value of £251k funded by LA from Public Health grant and £49,108 for 2023/24 from Department of health and social care OHID supplementary substance misuse grant funding (subject to retaining council funded substance misuse contract), bringing this to a total of £300,108.

The additional grant funds in 2023-24 were used to increase the staff and resource of Compass Elevation as follows:

1 young peoples' drug and alcohol worker, who offers specialist substance misuse service, including face-to-face and digital clinical work, encompassing key work, harm reduction, outreach and psychosocial interventions, with young people who have or have had, drug and/or alcohol problems or are at risk of developing problems.

An additional £20k has been given to Compass Elevation from the Public Health underspend which they are utilising to smaller projects including a cycling project in partnership with Prospects.

# 4.2.1. Current Landscape for Compass Elevation

A stakeholder consultation was held with Compass Elevation in April 2024, where they shared their current priorities for the service. These priorities reflect a focus on enhancing service delivery in educational settings, collaborating with key partners, addressing hidden harm more widely and taking a dynamic approach to adapt to the constant changes in needs for young people facing substance-related challenges.

- Enhancing Presence and Adjusting Interventions in Schools: Compass Elevation recognise the importance of being accessible to students within schools, where early intervention can have the most impact. However, balancing these interventions with students' academic commitments, such as exam schedules, is crucial. The service is working on adjustments to ensure they are present at the most appropriate times, minimising disruption to students' education while maximizing the effectiveness of their interventions.
- Reviewing School-Based Working Methods: The approach to working within schools is under review to enhance engagement. This includes evaluating the effectiveness of drop-in sessions versus scheduled appointments. Drop-ins provide immediate support, but booked-out time slots may allow for more in-depth, structured sessions. The goal is to find the best method to meet the diverse needs of students while ensuring that those who require help can access it in a way that suits their schedules.
- Improving Communication and Appointment Scheduling with Schools: Contacting schools to
  arrange appointments and interventions has been identified as a somewhat cumbersome process.
  Compass Elevation is seeking to streamline communication channels, making it easier for schools
  to book appointments and collaborate with the service. This improvement aims to reduce delays in
  accessing support and ensure a smoother, more efficient process for both schools and students.
- Strengthening Collaboration with Youth Justice Services: Collaboration with youth justice services has been progressing well, with joint initiatives showing promise in addressing the complex needs of young people involved in the justice system. Compass Elevation prioritises this partnership to ensure that young people who encounter legal issues due to substance misuse receive the necessary support to prevent further involvement in the criminal justice system.
- Ongoing Collaboration with CAMHS and Mental Health Services: Working closely with Child
  and Adolescent Mental Health Services (CAMHS) and other mental health providers remains a
  critical priority. Many young people dealing with substance misuse also struggle with co-occurring
  mental health issues. By fostering strong collaboration with these services, Compass Elevation
  ensures that young people receive comprehensive care that addresses both their substance use
  and mental health needs.



- Expanding Partnerships and Referrals with NPH (Northwick Park Hospital) and Other Agencies: Continual development with NPH and the expansion of partnerships and referral pathways are key priorities. Strengthening these relationships allows Compass Elevation to tap into a broader range of resources and expertise, enhancing their capacity to support young people. Expanding referrals also helps ensure that young people are connected to the right services at the right time, whether within Compass Elevation or through external partners.
- **Positive Impact of Joint Patrols with Police**: Joint patrols with the police are seen as a positive strategy in managing and preventing substance misuse among young people. These patrols help in identifying at-risk youth and addressing issues in real-time. However, establishing clear boundaries during these patrols is crucial to maintaining trust between young people and the service, ensuring that the interventions are supportive rather than punitive.
- Addressing Hidden Harm within Families: Hidden harm refers to the impact of parental substance misuse on children and young people, which is often difficult to detect. Compass Elevation prioritises addressing hidden harm through targeted training and outreach efforts. By equipping professionals with the skills to identify signs of hidden harm, the service can offer timely support to these vulnerable young people, ensuring their safety and well-being.
- Supporting Professionals in Identifying and Managing Hidden Harm Cases: Training and
  ongoing support for professionals, including teachers, social workers, and healthcare providers, are
  essential in identifying and managing cases of hidden harm. Compass Elevation is committed to
  enhancing these professionals' capabilities, ensuring that they can recognise the signs of substance
  misuse in families and know how to intervene appropriately. This training not only helps protect
  young people but also ensures that they are referred to the appropriate services quickly.

# 4.2.2. Gaps in Provision for Compass Elevation

Through the stakeholder consultations, several gaps were identified, particularly in terms of integration, engagement, and outreach. These gaps highlight areas where improvements can be made to better support young people dealing with substance misuse.

- Lack of Formal Integration into School Models: While Compass Elevation provides support in schools, there is a lack of formal integration into the existing school frameworks. This means that their services are not seamlessly incorporated into the school environment, which can limit the effectiveness of their interventions. Formal integration would involve aligning their services more closely with school schedules, policies, and educational goals, ensuring that their presence is both accepted and maximized within the school setting.
- Need for Clearer Pathways for Engaging Young People in Schools: There is a need for more
  defined pathways to engage young people, particularly those in educational settings. Without clear,
  structured approaches, students may not fully understand how or when they can access support.
  Establishing clearer pathways would involve setting up more consistent and accessible channels,
  such as scheduled drop-ins, where students can seek help without feeling stigmatised or confused
  about the process.
- Improving Engagement Strategies in Schools: Current engagement strategies within schools
  could be enhanced. Suggestions include providing slips with QR codes that link to information about
  drop-ins or other services, making it easier for students to access support discreetly. Additionally,
  offering group workshops in schools could foster a more open environment where students feel
  comfortable discussing substance misuse issues, thereby increasing overall engagement.
- Ensuring Young People Understand Referrals and Available Support: There is a gap in ensuring that young people fully understand why they are being referred to Compass Elevation and what support they can expect to receive. This lack of understanding can lead to resistance or disengagement from services. To address this, Compass Elevation needs to focus on clear



communication, ensuring that referrals are explained thoroughly, and that young people feel informed and involved in their own care process.

- Addressing Referral Gaps by Focusing on Consent and Visibility: The service currently faces
  challenges related to referral gaps, particularly concerning the issues of consent and visibility. Some
  young people may not be aware of the services available to them, or they may be reluctant to
  consent to referrals due to privacy concerns or a lack of understanding. Compass Elevation needs
  to enhance the visibility of their services and work on building trust with potential clients, ensuring
  that young people are fully aware of their options and feel comfortable accessing support.
- Lack of Resources to Work in Prisons and Provide Prevention Work: Compass Elevation lacks
  the necessary contacts and resources to effectively work within prisons and provide preventive
  substance misuse work to young offenders. This gap is significant, as young people in the criminal
  justice system are at a higher risk of substance misuse and often require targeted interventions.
  Expanding their capabilities in this area would involve building partnerships with prison services and
  securing additional resources to offer prevention and early intervention programs within these
  settings.

#### 4.2.3. Recommendations for Compass Elevation

Several key recommendations have been identified to enhance the service delivery and to better support young people facing substance misuse challenges. These recommendations are designed to address existing gaps, improve integration with other service, and provider more targeted and effective interventions.

- Establishing a Formal Apprentice Scheme to Attract Volunteers: To strengthen the workforce and ensure sustainability, Compass Elevation should establish a formal apprentice scheme. This scheme would attract volunteers who are passionate about supporting young people and could provide a pipeline of trained individuals who can later transition into full-time roles. Apprenticeships can also foster community engagement and bring in fresh perspectives to the service.
- Improving Integration into School Models Using MHST Frameworks: Compass Elevation should adopt Mental Health Support Teams (MHST) models to better integrate their services into school environments. The MHST model is designed to work within educational settings, providing mental health and substance misuse support directly to students. By embedding similar approaches, Compass Elevation can ensure their services are more seamlessly incorporated into the daily operations of schools, making them more accessible and less disruptive to students' academic routines.
- Providing Clearer Pathways for Engagement with Young People: Developing clearer and more structured pathways for young people to engage with Compass Elevation's services is crucial. This could involve creating easily accessible channels, such as dedicated school-based drop-in sessions or online platforms where students can confidentially seek help. Clear pathways help demystify the process of getting support, making it easier for young people to reach out when they need assistance.
- Offering Group Workshops and Consultations Within Schools: To increase engagement and
  awareness, Compass Elevation should offer group workshops and consultations within schools.
  These workshops can cover topics such as substance misuse prevention, harm reduction, and
  mental health awareness. Group settings can provide a supportive environment where students feel
  less isolated in their experiences, and consultations can offer more personalised guidance for those
  in need.



- Ensuring Young People Understand Referrals and Available Support: It is essential that young
  people understand why they are being referred to Compass Elevation and what kind of support they
  can expect. Clear communication should be a priority, with efforts made to explain the referral
  process and the benefits of engaging with the service. This understanding can help reduce anxiety,
  build trust, and encourage greater participation in the programs offered.
- Focusing on Consent and Visibility to Address Referral Gaps: To improve referral rates and
  service visibility, Compass Elevation should focus on ensuring that young people are fully informed
  and comfortable with the referral process. This includes emphasising the importance of consent,
  making the service more visible within the community, and using outreach efforts to raise
  awareness. Ensuring that young people and their families are aware of and agree to the support
  available is critical to successful engagement.
- Developing a Strategic Approach for School Engagement: Given the challenges of directly
  contacting and engaging schools, Compass Elevation should develop a more strategic approach to
  school engagement. This could involve collaborating with local police and education authorities to
  identify and target schools that have higher incidences of substance misuse. A focused strategy
  could increase the effectiveness of outreach efforts and ensure that resources are directed where
  they are most needed.
- Exploring Creative Methods for Group Work and Collaborations: Compass Elevation should explore creative ways to conduct group work, potentially working with education leads and the Metropolitan Police to develop targeted approaches. This could include setting up specialized group sessions for at-risk youth or collaborating on community projects that address substance misuse. Innovative methods can make group work more engaging and relevant to the participants' needs.
- Collecting Data on Near Misses and Drug-Related Deaths for Targeted Work: Gaining access
  to data on near misses and drug-related deaths from hospitals is crucial for mapping out where
  interventions are most needed. Compass Elevation should work closely with hospitals to collect and
  analyse this data, allowing them to focus their efforts on areas with the highest risk. This targeted
  approach could prevent further incidents and improve overall service efficacy.
- Enhancing Support for the Transitional Age Group: There is a need for more integrated support for service users in the transitional age group (typically 16-25 years old), often referred to as "minding the gap." Compass Elevation should establish clear criteria and tailored pathways for this group, ensuring they receive appropriate support as they move from adolescent to adult services (VIA). This focus can help prevent young people from falling through the cracks during this critical period.
- Exploring a Separate Service Offer for Women: Compass Elevation should explore the possibility
  of developing a separate service offer for women, particularly those involved in sex work, mothers,
  and those using drugs. Women in these circumstances often face unique challenges and stigmas,
  making it important to provide specialised, gender-sensitive support. This could include dedicated
  programs, support groups, and access to childcare to enable better engagement.
- Distributing Naloxone to Young People: Compass Elevation should explore the feasibility of
  distributing naloxone, an opioid overdose reversal drug, to young people, particularly those aged 16
  and above. This could involve training young people on how to use naloxone safely and
  understanding the legal and practical implications of distributing the drug within this age group.
  Providing naloxone could be a life-saving measure, especially for those at high risk of opioid
  overdose.
- Improving Hospital and A&E Engagement: With low referral rates from Accident & Emergency (A&E) departments and paediatrics, there is a need to strengthen communication and understanding between these services and Compass Elevation. Integrating substance misuse



services into A&E staff induction and training programs could help raise awareness and ensure that young people presenting with substance-related issues are referred to the appropriate support services.

- Focusing on Prevention and Early Intervention: Preventing young people from transitioning to
  adult services by providing early intervention is a key priority. This involves offering timely support,
  education, and harm reduction strategies to young people at risk of developing substance misuse
  issues. By addressing these issues early, Compass Elevation can help reduce the long-term impact
  of substance misuse and improve outcomes for young people.
- Exploring relocating where the service is delivered from: As Compass's building lease comes to an end in March 2025, the service will need to consider the future of where they would like their service to be delivered and how this will impact their service delivery.

# 4.2.4. Compass Elevation Service User Feedback

In a stakeholder consultation in June 2024 with service users of Compass Elevation several key insights were gathered. There was a common perception that smoking, including cigarettes, vapes, and weed, along with drinking, are the most prevalent substances used by CYP. Positive feedback emerged about the service's Hidden Harm (HH) offer, with many young people expressing that they were learning about hidden harms and discovering new coping strategies they hadn't previously considered. Conversations around social media (SM) and mental health, particularly in collaboration with the organisation Mind, were highlighted as crucial in addressing substance misuse in a more comprehensive way.

One service user shared that the referral process was straightforward and efficient, with their first appointment scheduled just a week after the referral, which they found convenient. They felt very supported within Compass, appreciating that they could receive appropriate care both during and outside of their scheduled sessions. The user highlighted the flexibility and personalisation of the sessions, particularly noting the positive experience of working with their service provider, who allowed them to guide the direction of each session. This level of involvement and the ability to continue receiving support remotely, even while abroad, greatly enhanced their trust in the service.

However, some gaps in support were identified. It became clear that there is a lack of awareness about the Compass service and the support it provides to CYP in schools. Currently, the service is introduced through school assemblies, where examples of substance misuse issues are presented, followed by possible solutions, including Compass as a resource for help. Despite this, it was noted that some CYP might struggle to accept they have a problem, possibly due to pride or the normalisation of substance misuse among their peers. The service user pointed out that drug and alcohol misuse has become so normalised through social media, peer influence, and music that many young people do not recognise they have a problem. This normalisation can make it difficult for them to see themselves as needing help.

To enhance the service, several recommendations were made. It was suggested that social media be utilised to promote the service more effectively, clearly outlining the types of support available and the specific issues the service can address. Additionally, it was recommended to emphasise the geographical availability of the service so that CYP are aware that help is nearby and easily accessible. Another important recommendation was to improve the approachability of the service, particularly for younger people. This could involve having younger staff members or ensuring that all staff are trained to be approachable and in touch with youth culture. This would help address the concern that some young people may feel intimidated or fearful about speaking openly to someone significantly older, especially about issues related to illegal substances.

# 4.3. Lived Experience Recovery Organisations (LEROs)



# 4.3.1. Background on LEROs

Lived Experience Recovery Organisations (LEROs) are groups run by people who have been through addiction and recovery themselves. They offer support, advice, and resources to others facing similar challenges. LEROs host support groups, mentorship programs, and educational events to help individuals in recovery feel supported and empowered. They also work to reduce stigma around addiction and advocate for better access to treatment and support services. Overall, LEROs provide a welcoming community for those on the path to recovery and work to make sure everyone gets the help they need.

# **Current provision:**

Currently, VIA subcontract Build On Belief (BOB) to deliver recovery interventions and the safe Saturday and Sunday project for Harrow Recovery service. They are also implementing the garden project at the new treatment premises which will further allow BOB and VIA to work with service users to co-produce the garden space, giving additional opportunity for recovery focussed interventions and encouraging service users to be involved alongside their peers in an ongoing service user lead project. VIA will also be introducing additional coproduced projects in 24/25 - a photography project and an art project in the new premises.

## 4.3.2. Gaps in Provision for BOB

A stakeholder consultation took place in June 2024, several gaps in service provision were identified, highlighting areas for improvement to better serve the community. Addressing these issues will be crucial in improving the effectiveness of their support services and ensuring that all clients can access the help they need.

- Need for Peer-Led Support on Weekends: There is a critical demand for peer-led support,
  particularly over the weekends when clients may feel more isolated. While BoB offers valuable
  online programs, they are underutilized, suggesting a need for better engagement strategies or
  additional peer-led activities during these times.
- Accessibility Challenges: BoB provides workshops seven days a week, starting at 9 AM, that
  include a variety of activities such as play reading, book clubs, and recovery groups. However, the
  accessibility of these services is limited by the fact that not all clients have reliable broadband
  access, which is essential for participating in online programs.
- Operational Limitations: Communication between BoB staff and clients is often indirect due to system constraints, which can hinder effective service delivery. Additionally, there is a gap in the public awareness of available services across the borough, exacerbated by limited resources for outreach and promotion.
- Client Demographics: The primary substances for which clients seek support are alcohol, followed
  by cannabis. The client base tends to be older individuals, which might influence the type of
  services needed and how they are delivered.
- Collaboration with CNWL and Other Organizations: BoB collaborates with the Central and Northwest London NHS Foundation Trust (CNWL) and other organizations. However, there are challenges in referring clients from secure units like Northwick Park Hospital to BoB's services. This highlights the need for more integrated services to avoid duplication of efforts and to enhance overall service efficiency.
- Addressing Social Isolation: Social isolation remains a significant issue for many clients, impacting both their recovery and mental health. BoB has had success with initiatives like the Wednesday drop-in sessions at a church in Harrow, emphasising the importance of creating social spaces that foster connection and support.



#### 4.3.3. Recommendations for BOB

The following recommendations are focused on how the service can better support clients' recovery journey, ensuring they have the necessary resources and social connections to thrive.

- Enhancing Online Programs: Build on Belief should actively promote their online programs to
  clients. Ensuring that clients are aware of these resources is crucial. Clear communication about
  how to access online services, including step-by-step instructions, can improve engagement.
  Furthermore, they need to recognise that not all clients have reliable broadband access. To address
  this, consider providing alternatives such as offline materials, phone-based support, or community
  centers with free internet access.
- **Pathway Integration:** Strengthen collaboration between different services within the organization (e.g., CNWL) and external agencies. Effective communication pathways are essential for seamless transitions when clients move between services. This prevents disruptions and reduces the risk of relapse. And ensure that clients experience a holistic and integrated approach across services. For example, if a client transitions from detox to rehabilitation, the handover should be well-coordinated, with shared care plans and consistent messaging.
- Addressing Social Isolation: Expand initiatives that provide safe social spaces. For instance, the
  weekend service and Wednesday drop-ins can serve as opportunities for clients to connect with
  peers, share experiences, and combat isolation. Emphasise the importance of building social
  networks during recovery. Isolation often exacerbates substance misuse, so fostering connections
  can enhance overall well-being.
- Utilising Key Workers: Key workers play a pivotal role. They should actively engage clients in
  discussions about practical resources, including broadband access. Assess clients' needs and
  facilitate the sign-up process for online programs during one-on-one or group sessions.
  Furthermore, they show empower key workers to advocate for clients' access to essential
  resources. Whether it's helping them apply for benefits, find housing, or access treatment, key
  workers can be instrumental in addressing barriers.
- Targeted Support and Inclusivity: Analyse service utilization patterns based on demographics.
  Adapt services to cater to specific groups, such as women, individuals with mobility issues, or those
  from higher socioeconomic backgrounds. And consider organising drop-in sessions specific to
  certain communities. Address stigma-related barriers and family dynamics unique to each group.
  For example, LGBTQ+ or culturally diverse communities may have distinct needs.
- Data and Monitoring: Implement a robust case management system. This allows tracking of service utilisation, client progress, and outcomes. It also facilitates data-driven decision-making. Look to engage in continuous improvement by regularly analysing data to identify successful strategies and areas needing improvement. Evidence-based adjustments can enhance service delivery and client outcomes.

#### 4.4. Criminal Justice

#### 4.4.1. Background on Criminal Justice

In Harrow, VIA and Compass Elevation work closely with the criminal justice system to manage service users who are known to the system. When an individual commits a crime in Harrow, they are initially taken into custody by the Metropolitan Police, where they are temporarily detained and processed. These facilities operate under strict protocols to protect the rights and welfare of detainees while they await further legal proceedings.



The next step in the process often involves the Willesden Magistrates Court, which handles initial hearings and decisions in criminal cases. Magistrates oversee proceedings for summary offenses and conduct preliminary hearings for more serious cases, determining bail conditions and deciding whether to transfer cases to higher courts if necessary. For more serious criminal cases, Harrow's Crown Court takes on the responsibility of adjudication, where judges and juries assess evidence, determine guilt or innocence, and impose sentences for those convicted.

Harrow's criminal justice system also places significant emphasis on rehabilitation, particularly through Drug Rehabilitation Requirements (DRRs) and Alcohol Treatment Requirements (ATRs). These alternatives to custody are designed for offenders with substance misuse issues, addressing the root causes of their behaviour and supporting their recovery from addiction.

Probation services in Harrow are integral to the supervision of offenders serving community sentences or released on license from custodial sentences. Probation officers work closely with these individuals to ensure compliance with court orders, provide support, and connect them with rehabilitative services, all with the aim of reducing the likelihood of reoffending.

A key focus of Harrow's criminal justice system is ensuring continuity of care for individuals throughout their involvement with the justice process. This approach includes providing support before, during, and after their engagement with the system, ensuring they are connected with community drug and alcohol treatment services upon release to help them reintegrate and adjust to life outside the criminal justice system.

The approach to youth justice in Harrow is distinct from that for adults, focusing on preventing offending and re-offending among children and young people (CYP) aged 10-17. The youth justice system works closely with young offenders, their parents, and carers to help them improve their behaviour, reintegrate into their communities, make amends for their crimes, understand the consequences of their actions, and ensure appropriate responses based on the seriousness and persistence of their offenses.

To address substance misuse among young people, the youth justice system adopts a multi-agency approach:

- 1. **Early Intervention**: Identifying and addressing substance misuse issues promptly through screening and assessment by professionals such as youth workers, social workers, or healthcare professionals.
- 2. **Diversion Programs**: Instead of entering the formal criminal justice system, young people involved in substance misuse may be redirected to diversionary programs that tackle underlying issues, such as family problems or mental health concerns, through counselling, education, or community service.
- 3. **Youth Offending Teams (YOTs)**: These multidisciplinary teams, which include professionals from social services, education, health, and probation, work with young offenders to develop individualised plans that address their needs and reduce the risk of reoffending.
- 4. **Substance Misuse Treatment**: Young people with substance misuse issues may be referred to specialised treatment services, such as Compass Elevation in Harrow. These services offer counselling, detoxification, and rehabilitation programs tailored to the specific needs of young people, often involving therapeutic interventions and family support.
- 5. Education and Prevention: The youth justice system also emphasises education and prevention initiatives to raise awareness about the risks of substance misuse and promote healthy lifestyles among young people. This includes school-based programs, community outreach, and partnerships with local organisations.

# 4.4.2. Current Landscape for Probation

A stakeholder consultation was conducted in April 2024 with staff from Probation, the meeting discussed improving support for the 18-24 age group transitioning from youth to adult services, empahsising clearer



33

process and improved information sharing. There was also a focus on providing timely support and highlighted the gap in current referral pathways, especially between Forward Trust, Compass Elevation, and VIA.

- Low Uptake: The number of individuals engaging in ATR and DRR programs has historically been low, signalling an area in need of significant improvement. To address this, there has been joint work with colleagues from Barnet and Brent, particularly around the Wales and Willesden Magistrates Courts, aimed at increasing the number of cases receiving these treatment requirements. However, this service delivery is hampered by issues such as staffing shortages and inconsistent attendance at courts, which disrupts the continuity and effectiveness of these programs. A working group focused on improving services at Willesden Magistrates Court has been inactive, reflecting the need for renewed focus and action.
- Fragmented Court Services: Harrow has faced difficulties in replicating successful initiatives like the Willesden pilot at Harrow Crown Court due to closures and other logistical challenges. Efforts to address these issues are planned to resume in the spring, but the current fragmentation impacts the seamless delivery of court-related interventions.
- Youth Services: There is a notable gap in the referral process for younger individuals to Compass Elevation, a service provider for substance misuse among youth. Practitioners have expressed a lack of confidence in the current referral system, and there is an identified need for specific cannabis intervention programs tailored to this demographic.

# 4.4.3. Gaps in Provision for Probation

The probation service faces several critical gaps in its substance misuse interventions, affecting the effectiveness and accessibility of the services provided. Here's an overview of the current gaps:

- Inconsistent Service Delivery: The provision of services is uneven, primarily due to resource
  constraints. Harrow's services are centralised at Denmark House in Barnet, making it difficult for
  clients in Harrow to access local support. This geographic disconnect hampers consistent
  engagement with clients, especially those needing frequent or urgent intervention.
- Continuity of Care: Maintaining continuous care, particularly for vulnerable groups such as women involved in the criminal justice system, is problematic. There is a notable gap in accessible prerelease programs, which are essential for preparing individuals for reintegration into the community and ensuring they have ongoing support for their substance misuse issues.
- Referrals and Communication: The service struggles with unclear and inefficient referral pathways, particularly for young people needing support from organizations like Compass. Additionally, there is inconsistent information sharing between agencies, which leads to poor tracking of attendance and engagement, particularly with the Integrated Offender Management (IOM) cohort. This lack of coordination hinders the effectiveness of interventions and follow-up.
- Specific Substance Misuse Programs: There is a significant need for tailored programs that address the misuse of cannabis and other non-psychoactive substances. The current service offerings do not adequately meet the needs of young users, who often require specialised support that differs from traditional substance misuse programs. Furthermore, Via is instrumental in delivering naloxone training and other support services. However, there are challenges with inconsistent attendance and engagement, particularly with the Integrated Offender Management (IOM) cohort, which affects the overall impact of these interventions.
- Accessibility to Tier 4 Residential Services: Access to intensive services like alcohol
  detoxification and residential rehabilitation (Tier 4 services) is limited by high thresholds, making it



difficult for those in need to receive timely care. Decision-making and funding for these services are controlled by Via, limiting the probation service's ability to advocate for and secure the necessary interventions for their clients.

#### 4.4.3. Recommendations for Probation

To address the gaps identified in the probation service's substance misuse provision, the following recommendations are proposed:

- Enhance Local Accessibility: To mitigate the issues caused by centralised services in Barnet, it's
  crucial to improve local service availability in Harrow. This could involve setting up a local office or
  increasing the frequency of local outreach efforts. By reducing travel barriers, the service can
  enhance client engagement and accessibility, particularly for those who struggle to travel long
  distances.
- Improve Continuity of Care: Strengthening pre-release planning and support, especially for women in the criminal justice system, is essential for ensuring seamless transitions from prison to community-based services. Building stronger connections between community services and prison release programs can help maintain continuity of care and reduce the risk of relapse.
- Streamline Referrals and Communication: The establishment of clear and consistent referral
  pathways is necessary, particularly for young people needing support from Compass Elevation.
  Developing robust information-sharing agreements between probation, Compass Elevation,
  Forward Trust, and Via will ensure better coordination and tracking of client progress. Additionally,
  providing enhanced training and support for practitioners can increase their confidence in using
  these referral systems effectively.
- **Develop Specific Programs for Youth:** There is a pressing need for specialised intervention programs targeting the misuse of cannabis and other substances commonly used by young people. These programs should be designed to be engaging and accessible, addressing the unique needs and challenges of this demographic to prevent escalation into more serious substance misuse.
- Improve Access to Residential Services: Reviewing and potentially lowering the thresholds for accessing Tier 4 residential rehabilitation services can make these critical interventions more accessible. Including probation services in the decision-making panel for rehab placements will ensure that the needs of their clients are adequately considered. Additionally, ensuring transparent and equitable access to funding for detox and rehab services is essential for fair and timely treatment provision.
- Increase Engagement and Support for the IOM Cohort: To better support the Integrated Offender Management (IOM) cohort, it is important to identify and address the barriers that prevent consistent engagement. Tailoring services to meet the specific needs of this group, which often includes complex and high-risk individuals, can improve outcomes and reduce reoffending.
- Enhance Practitioner Training: Continuous training is vital for practitioners to stay informed about emerging substance trends, such as the use of lean, cannabis, and Xanax. Equipping practitioners with updated knowledge and skills will improve their ability to effectively engage and support young people, who may be experimenting with or dependent on these substances.
- Clarify Service Demarcation: Clear definitions of the roles and responsibilities of service providers like Compass Elevation and Via are needed, particularly regarding the age groups they serve. Ensuring that all stakeholders are aware of these roles and the associated referral pathways will reduce confusion and ensure that clients receive the appropriate support at the right time.



# 4.5. National Health Service (NHS)

### 4.5.1. Background for NHS

Both adult and children and young people's (CYP) substance misuse services collaborate closely with the NHS. This collaboration happens at multiple levels: through primary care, where GPs refer patients to these services, and through secondary and tertiary care, where patients receive specialised treatment. Given the importance of these partnerships, it is essential to examine the current landscape of joint working between substance misuse providers and the NHS. By identifying any gaps in these collaborations, we can make necessary improvements to enhance cooperation, leading to better health outcomes for those in need of substance misuse support.

# 4.5.2. Gaps in Provision for NHS

A stakeholder consultation was carried out in May 2024 with colleagues from the NHS ICB, Primary Care staff, CNWL NHS Trust and Harrow Mental Health services. The following were highlighted as gaps by the different partners:

- A&E Admissions: The number of substance misuse-related admissions to A&E is significant, with
  a noticeable number of these cases involving individuals under 16. The staff feel data should
  capture specific details such as the reasons for these admissions, the length of hospital stays, and
  the treatments administered, to better understand the scope of the issue.
- Coordination with CNWL and Community Services: There is a lack of continuous dialogue and information sharing between community services, CNWL (Central and North West London NHS Foundation Trust), and primary care providers. While patient confidentiality and consent are critical, they can also act as barriers to the effective flow of necessary information between these services.
- Awareness of Services: Although GPs are generally aware of the existence of services like VIA
  and Compass, there is still a gap in understanding the specifics of the support offered and how to
  communicate effectively with these services. Recent efforts, such as presentations at GP forums,
  have started to address these gaps, but further work is needed to improve overall awareness and
  collaboration.
- Integrated Communication System: There is a clear need for a standardised platform or form to facilitate information sharing across all touchpoints a patient might encounter, such as A&E, walk-in clinics, and urgent care. This system would ensure that everyone involved in a patient's care, including General Practitioners (GPs), is informed about their treatment and progress. A significant challenge in this area is the lack of patient consent for information sharing, which creates communication gaps that can hinder coordinated care.
- Holistic Service Coordination: The current fragmented approach across different service
  providers (such as Brent, CNWL, and London Northwest) has led to disjointed care. There is a
  pressing need to unify these services under a coordinated framework. This could be achieved by
  appointing a clinical director or consultant to lead efforts in providing sustained, integrated care,
  ensuring that all teams work collaboratively towards common goals.
- **Public Health Interventions**: There is a noticeable gap in the visibility of substance misuse services within the Harrow community. Enhancing the presence of these services on public platforms, such as Harrow's website, could raise awareness and accessibility. Additionally, there is a need for increased preventative work in secondary schools through programs like Compass to



educate and reduce the risk of substance misuse among young people.

- Referral and Follow-Up Processes: The current referral processes to VIA and Compass need to be simplified to make them more accessible and user-friendly. Moreover, establishing a reliable feedback loop is crucial so that GPs and other referring professionals are kept informed about the outcomes of their referrals and the ongoing engagement of their patients with these services. General Practitioners (GPs) frequently encounter patients with drug and alcohol issues. However, after referring these patients to specialised services like VIA, they often do not receive sufficient feedback. This lack of communication leaves GPs with limited information about the outcomes, assessments, or treatment plans following A&E visits related to substance misuse.
- Capacity and Staffing Challenges: The demand for addiction services is growing, yet the capacity
  to meet these needs is limited. Staffing challenges, particularly in recruiting nursing staff and
  securing sufficient medical input, make it difficult to manage the increasingly complex cases that
  arise. These patients often require a higher level of clinical expertise, which is currently in short
  supply.
- Sustainability and Patient Engagement: Ensuring the sustainability of initiatives like a A&E substance misuse support work is vital to breaking the cycle of addiction and helping patients transition smoothly to community services. A significant gap exists in creating a clear and safe pathway for transferring patients from hospital care to community-based support, which is essential for keeping them engaged in their recovery journey.
- Dual Diagnosis and Integrated Care: Addressing patients with dual diagnoses, where both
  substance misuse and mental health issues are present, remains a challenge. The lack of
  integrated care often results in one condition being treated while the other is overlooked. VIA's
  introduction of a dual diagnosis worker attending multidisciplinary team (MDT) meetings with mental
  health teams is a positive step, but more needs to be done to ensure comprehensive care.
- Volume and Complexity of Cases: The high volume of complex cases in A&E, psychiatric liaison, and inpatient wards strains existing resources. The voluntary nature of addiction services combined with limited resources often results in inadequate management of these complex patients, leading to delays and suboptimal care.
- Collaboration and Involvement of Partners: There is a need for stronger engagement with CNWL
  addiction partners in strategic meetings and discussions. Joint training sessions and collaborative
  protocols should be explored to enhance capacity and improve the effectiveness of services.
  Strengthening partnerships and ensuring that addiction services are part of relevant discussions,
  such as those at the Drug and Alcohol Recovery (DARD) panel, is crucial for improving outcomes.
- Service Challenges: The low visibility and involvement of addiction services in coroner's court for death inquests highlight a gap in the recognition and accountability of these services. Additionally, the large number of addiction-related cases in A&E departments creates delays and requires experienced staff to manage effectively. The pressure to transfer addiction patients to mental health teams due to a lack of other options further underscores the gaps in service provision. Finally, the significant presence of patients with drug and alcohol problems in inpatient wards indicates a need for better management and follow-up to prevent relapse and ensure continuity of care.

#### 4.5.3. Recommendations for NHS

Through the discussions the following recommendations were brought forward:

• **In-Primary Care Services**: Bringing substance misuse services like VIA or Compass directly into GP surgeries or integrated neighbourhood teams could significantly reduce barriers for patients who



are hesitant to engage with external centres. This approach was previously effective and should be revisited to improve patient access and engagement with necessary support services.

- Integrated MDT Teams: Establish Multi-Disciplinary Teams (MDTs) that include addiction specialists, consultants, and full-time nurses to manage complex cases effectively. This integrated approach will ensure that patients with substance misuse issues receive comprehensive care, addressing both their addiction and any related health conditions.
- **Involvement in Panels**: Ensure that addiction services are represented in key panels, such as the Drug and Alcohol Recovery (DARD) panel. This involvement will facilitate better integration of services and ensure that addiction issues are considered in broader health and recovery strategies.
- **Financial Considerations**: Address financial constraints by exploring sub-contracting options and other innovative funding mechanisms to enhance service delivery. This could involve partnerships with other organizations to expand the scope and reach of substance misuse services.
- Transparent Collaboration: Foster transparent and collaborative approaches to improve service
  integration and resource allocation. Open discussions between all stakeholders will help to identify
  and address gaps, streamline processes, and ensure that resources are used effectively.
- Opt-Out Approach for Referrals: Consider implementing an opt-out approach for referrals rather than the traditional opt-in model. This change could lead to higher engagement rates by making it easier for individuals to access services without having to actively seek them out.
- Clearer Pathways from Hospital to Community: Develop and implement clear and safe pathways for patients transitioning from hospital care to community services. This will reduce the burden on acute and mental health services by ensuring that patients receive continuous care and support.
- Shared Responsibility: Promote shared responsibility between community services and acute care teams. By bridging the gap between different service areas, this approach will enhance continuity of care and ensure that patients' needs are met throughout their recovery journey.
- Capacity Building: Utilise supplementary grants and other financial resources effectively to build
  capacity within substance misuse services. This will help meet demand and achieve service delivery
  targets.
- **Joint Service Meetings**: Schedule regular meetings with representatives from primary care, CNWL, VIA, Compass, public health, and secondary education. These meetings should focus on aligning strategies, addressing ongoing issues, and improving coordination among services.
- **Information Sharing Agreements**: Create and implement agreements for sharing information between services that respect patient confidentiality while ensuring essential data flows. This will improve communication and coordination between different care providers.
- Enhanced Training for GPs: Provide additional training and resources to GPs on the substance misuse services available, referral processes, and communication protocols. This will equip GPs with the knowledge and skills needed to effectively refer and support patients.
- **Pilot Programs**: Launch pilot programs to integrate VIA and Compass services into selected GP surgeries. Assess the impact of these programs, gather feedback, and expand based on results to improve accessibility and effectiveness of services.



# 4.6. Smoking Cessation

Within Harrow, smoking cessation support is provided by VIA. This service offers a comprehensive approach to quitting smoking, including nicotine replacement therapy (NRT) and/or vapes, along with a specialised 12-week behavioural support program. This approach aligns with national guidelines and recommendations for effective smoking cessation.

The service is designed to meet the goals of the Harrow Health and Wellbeing strategy, ensuring that all residents, workers, or those registered with a GP in the borough have access to free support. This inclusivity is particularly important for individuals from the most deprived areas, who receive the same level of care and treatment as everyone else.

Individuals can self-refer to the service via telephone or text, and healthcare professionals can also refer patients through an online system. To accommodate the diverse needs of users, the service offers both face-to-face and remote support options.

#### **Service Offer**

The service provides a range of components that would be expected within and effective service and includes:

- Receipt of referrals form a range of sources including self-referral
- Information, advice and assessment
- Drop-in and open access
- Community based smoking cessation treatment
- A range of nicotine replacement options and vapes including patches and offering behavioural support
- Support for GP shared care
- Assessment and monitor carbon monoxide level in blood
- Outreach and Group work
- Education, training, and employment support
- Dedicated smoking advisor who provides one to one support and facilitates the quit

#### Staffing:

Two full time smoking advisors are working 5 days week to the service. In addition, a service manager oversees the operation and manage quarterly data submission.

VIA attend monthly meetings with the Tobacco Control team in Harrow Council to review service performance and development. VIA also maintains a good partnership approach/relationship with local pharmacies and vape shops who are potential service providers to smoking cessation. There are no clinical specialists in the service. All smoking advisors are NCSCT Level 2 trained.

#### London Tobacco Alliance and Stop Smoking London

Harrow contributes (£5,755) to the London Tobacco Alliance. The 3% of uplift funding is used to support the digital smoking cessation app with NRT/ vape provision for 12 weeks. London smokers offered flex of digital support and access to real time conversations with NCSCT trained advisors. The digital offer joins up with Swap to Stop, and £120,000 vapes are agreed. The digital offer is yet to launch, targeting the end of Q1 2024-25.

The new free text messaging support service is launched. Smokers can be signposted to the text messaging service from local stop smoking service, GP and pharmacist. It can be a good source of daily support between advisor consultations.

The text messaging support service provides daily motivational texts to support quit journey of smokers, tailored around the five most common reasons for quitting:

Improve general health



- Pregnancy
- Saving more money
- Encouragement from family/ friends and/or partner
- Planning a family

#### Financial information

The core contract value from the Public Health Grant for VIA in 2023-24 was £1,646,538.19. Smoking Cessation is sub-contracted under the core contract with Substance Misuse. The Smoking Cessation Grant for VIA in 2023-24was £96,672.00, which includes £29,188 of NRT block contract.

An additional £111,988.00 is planned to implement in 2024-25 to expand the current service capacity and the breakdown is as follows:

Lead advisor	Advisor leading stop smoking service	£53,000.00	Already in existing contract
Advisor	Dedicated advisor delivering interventions	£48,000.00	0.5 wte and joint funded by new grant and substance misuse budget
Advisor	Joint post between VIA and Compass	£48,000.00	
Pharmacotherapy		£319,188.00	Already in existing contract
Pharmacy quit offer	Cost per quitter up to £110 per outcome (targeting 100 quit in a year)	£11,500.00	
Vape shop quit offer	Cost per quitter up to £75 per quit (targeting 100 quit in a year)	£8,00.00	
Resources for events	£1,000.00		
Total		£208,688.00	
Current contract value		£96,700.00	
Difference in value		£111,988.00	

# 4.6.1. Current landscape for Smoking Cessation

- **Expanding Service Capacity:** VIA aims to increase the availability of nicotine replacement therapy (NRT), vapes, and behavioural support programs; by expanding capacity, VIA aims to make smoking cessation support more accessible to a larger portion of the Harrow population.
- Achieving a 30% Increase in Quit Rates: VIA has set an ambitious target to achieve at least a 30% increase in quit rates for the 2024-2025 period through enhanced engagement and



intervention strategies. This goal is crucial for improving public health outcomes and reducing the prevalence of smoking-related illnesses.

- Optimising Referral Pathways: A review of existing referral pathways is being undertaken to
  ensure that individuals seeking help can easily access the smoking cessation services. This
  includes optimising the processes for self-referral and professional referrals to streamline access
  and reduce barriers to service entry.
- Introducing the "Swap to Stop" Initiative: VIA is introducing a "Swap to Stop" initiative, which involves replacing traditional tobacco products with less harmful alternatives like vapes or NRT. This approach is supported by evidence showing that switching to these alternatives can significantly increase the chances of quitting smoking successfully.
- Collaborating with Community Pharmacies: Partnering with community pharmacies is a key component of VIA's strategy to enhance smoking cessation support. Community pharmacies are accessible, trusted sources of healthcare, and their involvement allows for more widespread distribution of smoking cessation products and advice.
- **Monthly Data Monitoring**: VIA plans to hold monthly meetings with service providers to closely monitor data related to smoking cessation outcomes and service quality. These meetings are essential for assessing progress toward the 30% quit rate target, identifying areas for improvement, and ensuring that the services provided are of the highest standard.
- Addressing Staffing Needs: To meet the increased demand and enhance service delivery, VIA is
  addressing staffing challenges by recruiting additional personnel and creating a new Lead Advisor
  position. The Lead Advisor will play a crucial role in overseeing the implementation of smoking
  cessation strategies, providing expert guidance, and supporting the training of staff members.
- Cultural Sensitivity: Recognising the diverse cultural and demographic makeup of Harrow, VIA is
  prioritising culturally sensitive approaches in its smoking cessation programs. This includes tailoring
  interventions to meet the specific needs of different cultural groups and ensuring that all services
  are accessible and relevant to the entire community.
- Collaborating with Trading Standards: VIA is developing a closer working relationship with trading standards to address the issue of illicit tobacco and vape products in Harrow. By working together, they aim to create a comprehensive local intelligence picture of these illegal activities and strengthen enforcement efforts.

#### 4.6.2. Gaps in Provision for Smoking Cessation

The following areas have been identified for improvement to ensure that the smoking cessation element of the contract is being provided adequately.

- **Missed Quarterly Targets**: VIA has been struggling to meet the quarterly targets set by the project team, which impacts overall program performance and effectiveness.
- Referral Gaps from GPs and Hospitals: Referrals from GPs and hospitals are lower than
  expected, hindering the continuity of care. This is particularly problematic for patients transitioning
  from hospital care to community services, where follow-up support is crucial for sustained smoking
  cessation.
- **Issues with Referral and Assessment Process**: There are challenges in the referral and assessment process, with some individuals not attending their assessments, leading to lost follow-up opportunities. This gap affects the service's ability to engage and retain clients in the program.



- Challenges in Mental Health Referrals: Referring mental health patients to community smoking
  cessation services has been difficult, affecting the continuity of care for this vulnerable group.
  Effective integration of mental health support within smoking cessation is needed to address this
  gap.
- Engagement with Community Partners: VIA is facing challenges in fully engaging community partners, such as in targeted lung health checks, which limits the reach and impact of smoking cessation efforts. Strengthening these partnerships is necessary to enhance service delivery and outcomes.
- Service User Involvement and Co-Design: There is a need to enhance service user involvement in the design and delivery of smoking cessation services. Greater co-design efforts could lead to more tailored and effective interventions.
- Support for Children and Young People: Dedicated support for children and young people is lacking, especially in addressing the impact of illicit and underage sales of tobacco and vapes in schools. This gap represents a critical area for prevention and early intervention.
- Illicit and Underage Tobacco/Vape Sales: Understanding and addressing the impact of illicit and underage tobacco and vape sales in schools is a growing concern. This issue requires targeted strategies to prevent underage smoking and vaping.
- Facilitating NHS and Local Authority Staff Offers: There is an identified gap in enabling NHS and local authority staff to easily access smoking cessation services. Developing a more streamlined offer for these groups could increase participation and support within the public sector workforce.
- **Simplifying Self-Referral Processes**: The current self-referral process is not user-friendly, potentially deterring individuals from seeking help. Simplifying and promoting easier self-referral methods would make the service more accessible to those looking to quit smoking.

## 4.6.3. Recommendations for Smoking Cessation

- Strengthen Collaborative Efforts: Enhance joint working with community partners, such as trading standards, to generate local intelligence on illicit tobacco and vape sales, improving enforcement and prevention efforts.
- Increase Outreach to Ethnic Minority Communities: Expand targeted outreach initiatives to engage ethnic minority communities, who may face barriers to accessing smoking cessation services, ensuring culturally sensitive support, and improving service reach.
- **Improve Referral and Assessment Processes:** Redesign the referral form to simplify the process for both GP referrals and self-referrals, making it more user-friendly and accessible. This includes integrating the referral system more effectively with GP networks to boost engagement.
- Implement Monthly Meetings and Audits: Conduct regular audits and monthly meetings to
  monitor data accuracy, assess service quality, and ensure that the program is on track to meet its
  targets.
- Address Staffing Challenges: Focus on recruitment and training to fill gaps, including the creation
  of a new Lead Advisor position. This role would oversee daily operations, ensure quality control,
  and report directly to the project team to improve service efficiency.



- **Prioritise Cultural Sensitivity:** Ensure that service provision reflects the cultural and demographic diversity of Harrow, tailoring interventions to meet the specific needs of different communities.
- **Implement the "Swap to Stop" Initiative:** Launch the "Swap to Stop" program, providing free vapes as a quit aid to help smokers transition from tobacco to less harmful alternatives.
- Develop Accessible Pathways for Hard-to-Reach Residents: Create additional pathways for residents who face challenges accessing services due to factors like distance from service locations or full-time work commitments, ensuring more equitable access.
- Enhance Support for Priority Groups: Strengthen support for individuals from priority health groups, such as those with asthma, ensuring they receive specialised care and attention in their quit attempts.
- Create a Joint Role with Compass for Youth Engagement: Establish a joint role between VIA and Compass to focus on preventative work with children and young people. This role would also support quit attempts among younger populations, addressing early-stage tobacco and vape use.
- Establish Dedicated Pathways for Mental Health Patients: Develop specialised referral and support pathways tailored for mental health patients, integrating smoking cessation services with mental health care to provide comprehensive support.
- Facilitate Staff Referrals: Implement systems to encourage and streamline smoking cessation referrals for both frontline and administrative staff within NHS and local authority settings, promoting a healthier workforce.

# 5. Combating Drugs Partnership (CDP)

# 5.1. Background for CDP

The Combating Drugs Partnership (CDP) is an integral part of the Safer Harrow Partnership (SHP), which is responsible for overseeing community safety in the London Borough of Harrow. The CDP was established to support the national strategy "From Harm to Hope: a 10-year Drugs Plan to Cut Crime and Save Lives 2021," which aims to reduce drug-related crime and enhance treatment and recovery services across the country.

The plan involves several government departments, each playing a specific role. For instance, the Home Office and Ministry of Justice focus on disrupting drug supply chains, while the Department of Health and Social Care and the Ministry of Justice concentrate on improving treatment and recovery services. The CDP brings together key partners to set clear goals, adapt to evolving priorities, and ultimately make a significant impact on the lives of Harrow's residents by prioritizing their safety and well-being.

The CDP's mission is to better understand the needs of the borough and strengthen substance misuse commissioning. This includes supporting treatment and recovery systems, improving service coordination, and monitoring the impact of funding on specialized interventions. The partnership also seeks to explore criminal justice links, expand outreach, and review funding allocations. By addressing infrastructure challenges, supporting workforce training, and promoting integrated substance misuse education, the CDP aims to target vulnerable groups and enhance prevention efforts. These efforts are part of a broader strategy to promote holistic public health, including emotional well-being support for youth and addressing smoking cessation attitudes and prevalence among young people.



#### **5.1.1 Importance of Collaboration**

The CDP is a crucial platform for collaboration among partners working in substance misuse services, including key organisations like VIA and Compass. These partners, along with others in the group, play a vital role in ensuring that the needs of Harrow's residents are met effectively. The partnership emphasizes active engagement, setting measurable goals, and fostering collaboration across various sectors. Transparency and accountability are also central to the CDP's approach, ensuring that its actions are visible and that communication with all stakeholders is clear.

Through cross-partnership collaboration, the CDP addresses critical issues, working to make Harrow a safer and healthier community. The partnership includes core representatives from local police, probation services, secure estates (such as prisons and young offender institutions), Harrow Council officers (spanning safer neighbourhoods, probation, public health, social care, housing, education, and safeguarding), NHS strategic leads, substance misuse treatment providers like VIA and Compass, higher education institutions, and Jobcentre Plus. In addition to these core members, the CDP also invites systemic members based on specific topics, including elected officials, individuals affected by drug-related harm, Voluntary Action Harrow, Young Harrow Foundation, Mind, HASVO, and Community Connex.

## 5.1.2. Progress to Date

Since its establishment, the CDP has held three meetings, bringing together a diverse group of partners from the local authority, community, and healthcare sectors. These meetings have provided a platform for different organizations to present their work and seek support from other partners. This collaborative approach has increased awareness within the partnership of the current landscape and available services.

- Criminal Justice Collaboration: The Metropolitan Police have been sharing updates on their activities with the CDP. A continuity of care audit was conducted, leading to the development of an action plan with Wormwood Scrubs prison, probation services, and substance misuse providers. This plan has helped the team focus on strategic priorities and methods for achieving them. Additionally, substance misuse providers from Harrow, Brent, and Barnet now cover Willesden Magistrates' Court, ensuring more comprehensive support for individuals in the criminal justice system. VIA has also recruited two Criminal Justice Outreach posts to continue providing support at the court.
- Community Services Joint Working: VIA and Compass have enhanced their collaboration by delivering joint training to other professionals. They have co-located their management teams at Compass Elevation's office, fostering more opportunities to discuss cases and explore different avenues for joint support. VIA has also placed staff in A&E departments to facilitate referral pathways to community substance misuse services. Moreover, data analysis has been conducted to understand substance misuse treatment access in South Asian communities, highlighting the need to address stigma and increase outreach efforts to encourage service uptake. VIA and Compass will participate in an upcoming GP forum to promote their services, encourage referrals, and explore opportunities to use GP clinics as part of a hub-and-spoke model. This model aims to improve engagement from residents who may not feel comfortable accessing traditional substance misuse services. VIA has developed a core treatment pathway and an online therapy pathway (Breaking Free Online) to help individuals understand and access services more easily. Collaboration between commissioners from Harrow, Brent, and Barnet and probation services has facilitated joint efforts among substance misuse providers to provide daily coverage for Drug Rehabilitation Requirement (DRR) and Alcohol Treatment Requirement (ATR) assessments at Willesden Magistrates' Court.
- Leadership and Accountability: The CDP has established specific leadership roles to ensure the effective delivery of the drugs and alcohol strategy. Carole Furlong serves as the Senior Responsible Officer (SRO), with Matt Cray as the Deputy SRO. Oasis Azeez-Harris and Seb Baugh



have taken on partnership lead roles, and David Harrington has been appointed as the Data and Digital Lead. A Public Involvement Lead has also been identified to ensure that the partnership remains responsive to the needs of the community. These designated roles help distribute responsibilities and ensure the sustainability of the CDP's efforts.

- Collaboration with Mental Health Services: Compass has been actively participating in Child and Adolescent Mental Health Services (CAMHS) interface meetings, working collaboratively on cases involving both substance misuse and mental health needs. A subgroup of the CDP is being developed to focus on children and youth provisions across the partnership. This subgroup will work to improve referral pathways and joint working across the system, leading to better outcomes for young people. Compass is also working with the Metropolitan Police in hotspot areas to ensure that young people identified as misusing substances are offered support and made aware of available services. Furthermore, Compass is building links with primary care to raise awareness of their services and support any training needs for primary care staff related to substance misuse support for young people. Compass has been promoting the "Hidden Harm" program, which supports individuals aged 5-24 who have been impacted by someone else's substance misuse. Another subgroup of the CDP has been developed to improve pathways into treatment and recovery services from various sources, including prisons, social care, hospitals, mental health services, and housing.
- Integrated Working: VIA has co-located some of their managerial roles with Compass, improving joint working, especially for the transition age group of 18-24. VIA also has a dedicated role at Northwick Park Hospital to enhance engagement and referrals into treatment. Additionally, VIA is working with GPs to improve Shared Care arrangements and strengthen joint working.

### 5.1.3. Challenges for CDP

The CDP has faced several challenges, including:

- Governance: There is a risk that the partnership may perceive the responsibility for priorities as lying solely with public health, as the Senior Responsible Officer (SRO) is from the public health sector.
   Only a system-wide approach can drive meaningful change. It is crucial to nominate leads for different areas of the partnership, such as data, lived experience, and public involvement, to distribute responsibility effectively.
- Reporting Framework: There is a need for a set of supporting metrics that complement the existing framework to monitor progress towards real-world outcomes.
- Duplication of Information: Efforts are being made to streamline processes to avoid duplication of information and data.
- Outcomes Framework: Ensuring that the outcomes framework captures measurable, specific, and timely outcomes is essential.

#### 5.1.4. Next Steps for CDP

Looking ahead, the CDP will focus on several key areas:

- System-Wide Integration: Efforts will continue to integrate primary care with substance misuse services, ensuring that all parts of the system work together effectively.
- Outcomes Framework Development: The CDP is currently developing an outcomes framework to monitor the impact of actions from the CDP delivery plan.



- Subgroup Development: Subgroups based on the third priority of treatment and recovery has been
  developed, with terms of reference and governance structures established. These sub-groups will
  report back to the main group on progress and share learning.
- Partner Presentations: The CDP will continue to use its meetings as a platform for partners to present their work and raise awareness of their services and share their ask from the partnership.

Overall, the Combating Drugs Partnership is making significant strides in addressing substance misuse and ensuring the well-being of Harrow's residents. Through collaboration with key partners like VIA and Compass Elevation, the CDP is working to create a safer, healthier community, with a strong focus on meeting the needs of all residents.

# 6. Supplementary Substance Misuse Treatment and Recovery (SSMTR) Grant

### 6.1. Background for SSMTR Grant

The SSMTR grant from the Department of Health and Social Care (DHSC) has significantly supplemented the delivery of services provided by both VIA and Compass Elevation. These funds have had a meaningful impact on enhancing the support available to residents struggling with substance misuse, enabling these services to expand their reach and improve outcomes.

Local councils, including upper-tier and unitary authorities, are responsible for commissioning drug and alcohol treatment and recovery services as part of their public health duties. In alignment with the government's 2021 drug strategy, the DHSC committed to providing additional grants to bolster these services. Beginning in 2021, the DHSC advised that to receive grant funding, local authorities must prioritise improving the uptake and outcomes of drug and alcohol misuse treatment services. This requirement was based on a thorough assessment of local needs and a plan developed with input from local health and criminal justice partners. Furthermore, local areas were required to maintain their existing investment in drug and alcohol treatment services beyond 2022/23. The Office of Health Improvement and Disparities (OHID) was tasked with monitoring local areas, including the annual publication of key national and local indicators from 2022/23 onwards to track progress.

The DHSC invested £533 million over three years to revitalize substance misuse treatment services commissioned by local authorities in England. This funding was in addition to the ongoing annual public health grant expenditure of £670 million in 2019/20, which local authorities are expected to continue investing in drug and alcohol services.

To ensure the effective use of this funding, several measures were implemented. These included enhancing the safety and effectiveness of treatment programs, such as naloxone distribution, needle exchange programs, talking therapies, and medications like long-acting buprenorphine. A quality standard was established to increase transparency and accountability, and efforts were made to ensure adequate inpatient detox and rehabilitation services across the country. Support was provided to local authorities needing improvement, and targeted assistance was offered to neglected groups and individuals with protected characteristics.

The impact of this grant has been profound, enabling services to better support residents facing substance misuse challenges. As the funding has proven invaluable in improving outcomes and expanding access to treatment, continued investment in these services is crucial to sustaining and building on these successes in the years ahead.

(From harm to hope: a 10-year drugs plan to cut crime and save lives (publishing.service.gov.uk))

Below is an outline of the indicative 3 year planned investment for the London borough of Harrow:



Source	Baseline 2020-21	Year 1 2022-23	Year 2 2023-24	Year 3 2024-25
Adult substance misuse spends categories <sup>1</sup>	£ 1,672,000	£ 1,673,931	£ 1,689,181	£ 1,691,632
Specialist drug and alcohol misuse services for children and young people <sup>2</sup>	£ 251,000	£ 251,000	£ 251,000	£ 251,000
Additional local investment that contributes substantially to substance misuse treatment and recovery outcomes <sup>3</sup>	£ -	£ 38,504	£ 103,521	£ 32,833
Supplemental substance misuse treatment and recovery grant		£ 229,290	£ 233,810	£ 270,060
Inpatient detoxification grant		£ 18,428	£ 18,428	£ 18,428
Total		£ 2,211,153	£ 2,295,940	£ 2,263,953

The budget figures for 2022/23 and 2023/24 have been adjusted to reflect the actual budgets, aligning closely with the figures submitted for the 2023/24 investment plan. The 2024/25 budget figures for both Children and Young People (CYP) and Adults have also been updated to reflect the revised budget. Additionally, the local investment for 2023/24 exceeded the planned amount. Specifically, Harrow allocated £60,000 to VIA to assist with relocating to new premises through Section 106 monies, £20,000 to COMPASS to support harm reduction and engagement activities for CYP, £20,520 (equating to £49,250 for a full year) for a harm reduction role focused on children aged 5 to 11 years old, and £3,000 to support the development of a combating drugs partnership needs assessment.

## 2023/24 operational plan and 2024/25 projected plan:

2023/24 Substance misuse	2024/25 Projected substance misuse
supplementary grant spend	supplementary grant spend



Details of staff and consumables / other activity to be funded	Amount	Details of staff and consumables / other activity to be funded	Amount
Harrow PH commissioning support role 0.5fte	£20,560.00	Harrow PH commissioning support role _ 0.5fte - existing post	£26,940.00
1 x FTE Snr Harm Reduction Project Worker	£52,705.80	Continuation of 1 x FTE Snr Harm Reduction Project Worker	£55,868.16
x1 FTE Engagement Worker and resources (Children & young people)	£49,108.00	FTE Engagement Worker and resources (existing post)	£49,108.00
Continuation of 1 x FTE Criminal Justice Senior Practitioner	£52,705.80	Continuation of 1 x FTE Criminal Justice Senior Practitioner	£55,868.16
FTE 1.5 Adult at Risk Outreach Worker (continuation of existing funded roles (part funded by Harrow Public Health grant)	£49,089.64	FTE 1 Adult at Risk Outreach Worker (continuation of existing funded role)	£46,270.08
Funding to support core Public Health funded	£9,600.00	1 FTE Recovery Practitioner - dedicated	2.0,2.0.00
residential detox/rehab.	£233,769.24	Assessor.  Total	£34,270.00 £268,324.40
Grand total	2200,700.24	lotai	2200,324.40

#### Allocation:

In 2023/24, Harrow received £233,810 from the Department of Health and Social Care (DHSC), which was primarily used to fund frontline staff in Compass Elevation (Children and Young People Substance Misuse services) and VIA (Adults Substance Misuse services). A portion of the funding was also allocated to enhance public health commissioning capacity. Harrow collaborated closely with service providers to identify the needs of residents and determine how the grant funding could best be used to improve outcomes.

For 2024/25, Harrow has been allocated £270,060 and has been directed to develop substance misuse support interventions in partnership with local providers, ensuring these interventions are tailored to local needs. It is important to note that much of the 2023/24 funding was used to cover staffing costs, and these roles will continue to be supported in the upcoming year.

### **6.1.1 SSMTR Grant Ambitions**

A measure to monitor the impact of the grant is the capacity, continuity of care and residential rehabilitation targets.



- Capacity includes the number of adults "in structured treatment, including opiates, non-opiates (combined non-opiate only and non-opiates and alcohol), alcohol and young people "in treatment".
- Continuity of care includes local planning (%) for individuals with substance misuse treatment need who successfully engage in community-based structured treatment following release from prison.
- Residential rehabilitation included local planning (number) for individuals being placed into detox/rehabilitation

Table 10 Baseline Set from 2022 and the Ambitions for the end of Year 3, 2024/25

## Please review your current performance and projections for numbers in treatment

Capacity	Baseline (March 2022)	Latest Performance	Change From Baseline	End of year 3 Ambition 2024/25
All adults "in structured treatment"	750	659	0	803
Opiates	277	278		309
Non opiates (combined non-opiate only and non-opiates and alcohol)	215	157		220
Alcohol	258	224		274
Young people" in treatment"	30	10		45

Continuity of care	Baseline (March 2022)	Latest performance	Change From Baseline	End of year 3 Ambition 2024/25
Local Planning (number	10%	13%		44%

Residential rehabilitation	Baseline (March 2022)	Latest Performance	Change From Baseline	year 3 Ambition 2024/25
Local Planning (number)	8	7		10

## **6.1.2 Impact of SSMTR Grant**

#### 2022-23:

- The investment in Young People (YP) services significantly improved visibility in schools and the
  community, leading to increased treatment referrals. The continuation of key roles from 2021-22
  helped maintain high performance in care continuity, prison pathways, and partnerships with
  probation services, as well as supporting the number of people in treatment and residential rehab
  placements.
- The introduction of a recovery support worker on a 12-month contract expanded treatment and harm reduction capacity. Additionally, the presence of various specialised roles—such as an adult harm reduction worker, 'at-risk' adults worker, community safety worker, housing and community safety worker, and a senior criminal justice (CJ) practitioner—enhanced the overall quality of services provided.
- Strong pathways were established between key criminal justice, health, and mental health services. Harm reduction initiatives, including blood-borne virus (BBV) testing and vaccination, were performed at a high level. The YP services were also able to recruit an outreach, engagement, and participation worker to support schools, train teachers, and aid children transitioning from primary to secondary school, a critical area of vulnerability where there was previously no provision.
- The worker's remit included schools, colleges, youth justice services, youth clubs, and other community organizations, with a focus on increasing visibility and treatment referrals. Funding from



- 2021-22 allowed Harrow to recruit a hidden harm reduction worker, who played a key role in BBV interventions and enabled naloxone distribution and training for service users, families, and professionals across the borough.
- The harm reduction post also strengthened existing pathways to smoking cessation and respiratory health clinics. VIA increased the use of needle exchange programs through promotion and signposting. Moreover, the sub-contracted Local Empowerment Recovery Organization (LERO), BOB, provided recovery-focused social networking for those struggling with or recovering from substance misuse.

#### 2023-24:

- During 2023-24, VIA and Compass Elevation underwent rebranding and promotion, co-location
  efforts, and the establishment of satellite provisions. Tailored training packages were developed for
  organizations based on their needs. An engagement and participation worker played a crucial role
  in educating stakeholders on how and when to make referrals for treatment, helping to increase
  treatment numbers.
- The senior CJ practitioner improved continuity of care for individuals transitioning from key feeder
  prisons, working closely with OHID, the service data lead, and Prison Liaison Workers (PLWs). This
  role also developed regular satellite sessions at probation offices and established reciprocal
  arrangements with neighbouring boroughs to cover courts and probation services.
- Year 2 continued to focus on continuity of care pathways, re-establishing connections with police custody suites, and supporting individuals under the Drug Testing on Arrest (DTOA) schemes. This effort not only increased treatment access but also raised awareness of drug and alcohol issues within the local police force.
- Harrow invested in the running costs of the Pan London Inpatient Detox (IPD) facility at Guys & St
  Thomas' Hospital, along with granting £20,000 for residential rehab/detox. The re-profiling of the 1.5
  Adult at Risk practitioners supported VIA's T4 assessment process, increasing capacity for ongoing
  treatment and care while meeting T4 referral needs.
- All recruited roles enhanced the treatment system by improving access and freeing up capacity for core contracted staff, thereby raising the overall quality of care. Funding from Year 1 SSMTR grant was used to purchase new furniture for the new treatment premises in Harrow, improving service user experience.
- The engagement and participation worker supported universal prevention across substance misuse, delivering PSHE in schools and youth clubs, facilitating information assemblies, and engaging with service users and young people. This role also supported digital engagement through social media platforms like Twitter and Instagram and provided training for school staff.
- A trainee practitioner recruited during Year 1 of the SSMTR grant continued to advance workforce development in Harrow, offering additional entry-level recruitment opportunities and building resilience in the face of recruitment challenges.
- VIA continued subcontracting BOB to deliver recovery interventions and the Safe Saturday and Sunday project for Harrow Recovery Service. Year 1 SSMTR grant funding for a garden project at the new treatment premises allowed BOB and WDP to collaborate with service users in creating a co-produced garden space, offering additional recovery-focused interventions.

#### Plans for 2024-25:

- In 2024-25, the engagement worker will continue educating stakeholders on making referrals, supporting the plan to increase treatment numbers. Compass will expand the use of QR codes and online referrals to facilitate partnership referrals and provide direct access drop-in services across Harrow, empowering CYP to self-refer.
- Year 3 funding will further develop and increase treatment capacity, except for the 0.5 outreach role, which will be re-profiled into a full-time recovery practitioner role focused on assessments. Harrow will continue to invest in the Pan London IPD facility and allocate an additional £20,000 for residential rehab.
- Compass staff will undergo advanced training on substances like cannabis, stimulants, depressants, vapes, nitrous oxide, and trending drugs to support best practices and maintain



- Harrow's leading service provision. Hidden harm efforts will be enhanced, particularly in collaboration with Early Help and Support services.
- New funding in 2024/25 will contribute to a recovery practitioner role at VIA, increasing assessment
  capacity and allowing for more targeted assessments for high-risk service users. This will enable the
  core team to develop specializations, including re-establishing a women's group that will be genderspecific and trauma-informed.
- Compass will develop targeted group work for underserved community cohorts, including homeschoolers, NEET young people, and children affected by parental substance misuse, mental health issues, and domestic violence. This will build on connections established in previous years.
- VIA will continue subcontracting BOB for recovery interventions and the Safe Saturday and Sunday project. Year 3 SSMTR grant funding will support the garden project, encouraging service user involvement and introducing additional co-produced projects like photography and art at the new premises.

# 6.1.3. Key Priorities for Reaching Ambitions

Harrow's key priorities to increase numbers in treatment, especially for opiate and crack users, include:

- 1. Expanding the Referral and Assessment Pathway to increase service user contact at high attrition points and develop brief intervention (BI) strategies.
- 2. Enhancing community engagement, particularly with GP surgeries and primary care clinics, to reach individuals who might not otherwise access community drug and alcohol services.
- 3. Strengthening outreach partnerships, with a focus on women's networks, sexual health services, and community safety teams.
- 4. Raising service awareness among professionals, starting with local authority departments, and extending to other statutory services.
- 5. Maintaining a strong presence in the Combatting Drugs Partnership to ensure robust interaction and collaboration.
- 6. Improving the criminal justice pathway by enhancing referral and assessment processes for police custody cases and establishing reciprocal arrangements to ensure consistent court coverage. Collaboration with probation services and continuity of care meetings with key feeder prisons will continue to be a priority.

# 7. Provider Selection Regime (PSR)

#### 7.1. Background for PSR

The Health and Care Act 2022 introduced a new procurement framework for selecting providers of healthcare services in England, known as the Provider Selection Regime (PSR). The PSR aims to:

 Introduce a flexible and proportionate process for selecting healthcare service providers, ensuring decisions are made in the best interest of service users.



- Enable greater integration and collaboration across the healthcare system while maintaining transparency in decision-making.
- Reduce bureaucracy and costs associated with the previous procurement rules.

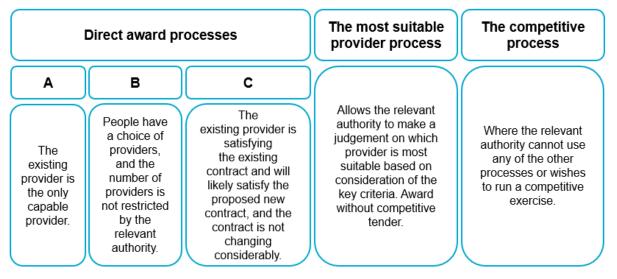
The PSR is set to come into force on January 1, 2024, replacing the Public Contracts Regulations 2015 and the National Health Service (Procurement, Patient Choice, and Competition) Regulations 2013 for healthcare service procurement. It will apply to healthcare services arranged in England, including substance use treatment services arranged by local authorities.

#### **PSR Processes:**

Under the PSR, relevant authorities must determine the appropriate provider selection process for the healthcare services they are arranging. The available processes are:

- 1. **Direct Award Process (A, B, and C):** This allows contracts to be awarded directly to a provider without a competitive process, under specific conditions.
- 2. **Most Suitable Provider Process:** A process to identify the provider best suited to deliver the required service.
- 3. **Competitive Process:** A traditional competitive bidding process where multiple providers compete for the contract.

Figure 7 Provider Selection Regime Direct Process Award Example



## 7.1. Impact of the PSR

# Impact of the PSR

The introduction of the PSR will offer Harrow greater flexibility in awarding contracts. Specifically, it will allow for the possibility of awarding contracts without a competitive process when appropriate, ensuring that decisions prioritize the best interest of service users. However, with this flexibility comes the need for robust checks and balances to ensure compliance with the PSR and proper use of its provisions.

Key requirements under the PSR include:



- **Transparency:** Notices must be published when contracts are awarded and, in some cases, before awards are made.
- **Documentation:** Relevant authorities must keep detailed records of their decisions and decision-making processes, which may need to be shared with providers.
- **Annual Reporting:** An annual summary must be published, detailing the number of contracts awarded using the various PSR processes.

The PSR also allows for contract modifications under certain conditions, such as:

- Changes explicitly provided for in the original contract.
- Solely a change in the identity of the provider.
- Modifications in response to external factors beyond the control of the relevant authority and provider, such as changes in patient volume, as long as the contract remains materially the same.

The PSR will enhance accountability by requiring clear criteria and evaluation processes, ensuring providers are held accountable for the effectiveness of their services. This will help ensure that public funds are used efficiently and effectively.

### **Considerations for VIA and Compass**

As Harrow's contracts with VIA and Compass are due for reprocurement in March 2025, it will be important to explore which PSR process will be most appropriate for selecting these providers. This exploration will involve determining whether a direct award, most suitable provider, or competitive process is in the best interest of service users and aligns with Harrow's strategic goals.

#### **Potential Drawbacks**

While the PSR offers many advantages, there are potential drawbacks to consider:

- **Short-term Focus:** The PSR may encourage providers to prioritse short-term outcomes to meet contract requirements, possibly neglecting the long-term needs of individuals struggling with substance misuse.
- Administrative Burden: The process of selecting providers can be resource-intensive for commissioning bodies, requiring significant time and effort to develop and evaluate bids, potentially diverting resources from other critical tasks.

By carefully considering the appropriate provider selection process and being mindful of these potential challenges, Harrow can effectively navigate the PSR to ensure the best outcomes for its residents.

## 8. Emerging Needs

The landscape of substance misuse in Harrow is rapidly evolving, presenting new challenges that local services must address proactively. VIA and Compass have highlighted the significant rise in the use of synthetic drugs, particularly among children and young people (CYP), leading to preventable deaths. Additionally, the drug supply chain has shifted, necessitating further investigation to ensure services can adapt effectively.

As Harrow prepares to go into reprocurement for substance misuse services, it is important to consider the potential strain this process may place on resources. Considerations for a direct award contract that



includes a agreement for a couple of years might allow services to focus on pressing issues like the changing drug landscape and further embedding services within the community.

Looking ahead, there is a clear need for culturally sensitive and accessible substance misuse services that cater to Harrow's diverse communities, addressing language barriers and cultural stigmas around seeking help for addiction. Integration of mental health support is also crucial, as substance misuse often co-occurs with mental health issues, requiring a holistic approach to care, particularly for individuals with dual diagnoses. Furthermore, more youth-specific interventions are needed, focusing on early intervention, youth-friendly services, and educational initiatives to prevent substance misuse. Finally, prevention and early intervention strategies should be strengthened through targeted education campaigns, community outreach, and partnerships with schools, youth organizations, and other community stakeholders to effectively address substance misuse in Harrow.

## References

- 1. https://www.apohs.nhs.uk/advice/substance-misuse/
- 2. <a href="https://digital.nhs.uk/data-and-information/information-standards/information-standards-and-data-collections-including-extractions/publications-and-notifications/standards-and-collections/dapb0107-national-drug-treatment-monitoring-system#:~:text=The%20National%20Drug%20and%20Alcohol,providers%20at%20a%20national%20level.
- 3. https://www.gov.uk/government/organisations/office-for-health-improvement-and-disparities/about



- 4. <a href="https://www.gov.uk/government/publications/recovery-support-services-and-lived-experience-initiatives/part-1-introducing-recovery-peer-support-and-lived-experience-initiatives">https://www.gov.uk/government/publications/recovery-support-services-and-lived-experience-initiatives/part-1-introducing-recovery-peer-support-and-lived-experience-initiatives</a>
- 5. <a href="https://www.gov.uk/government/publications/extra-funding-for-drug-and-alcohol-treatment-2023-to-2025/additional-drug-and-alcohol-treatment-funding-allocations-2023-to-2024-and-2024-to-2025">https://www.gov.uk/government/publications/extra-funding-for-drug-and-alcohol-treatment-2023-to-2025/additional-drug-and-alcohol-treatment-funding-allocations-2023-to-2024-and-2024-to-2025</a>
- 6. <a href="https://www.england.nhs.uk/commissioning/how-commissioning-is-changing/nhs-provider-selection-regime/">https://www.england.nhs.uk/commissioning/how-commissioning-is-changing/nhs-provider-selection-regime/</a>
- 7. <a href="https://www.sentencingcouncil.org.uk/wp-content/uploads/FINAL-Printable-Requirements-Table.pdf">https://www.sentencingcouncil.org.uk/wp-content/uploads/FINAL-Printable-Requirements-Table.pdf</a>
- 8. <a href="https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/426676/Supporting\_CO\_Treatment\_Reqs.pdf">https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/426676/Supporting\_CO\_Treatment\_Reqs.pdf</a>
- 9. https://www.ges-online.co.uk/case-review-drd
- 10. <a href="https://assets.publishing.service.gov.uk/media/646b6bd4382a51000c9fc518/National Combating D">https://assets.publishing.service.gov.uk/media/646b6bd4382a51000c9fc518/National Combating D</a> rugs Outcomes Framework Supporting metrics and technical guidance PDF 1 .pdf
- 11. Rapid substance misuse needs assessment (harrow.gov.uk)
- 12. Substance misuse service London Borough of Harrow

