



Office for Health
Improvement
& Disparities

National Drug Treatment Monitoring System (NDTMS)

Technical Definitions (Dataset R)

V1.3

Contents

Introduction	3
NDTMS datasets	5
Data entities	6
Extraction criteria for no consent records.....	7
NDTMS dataset fields	8
1. Client details	8
2. Episode details	9
3. Treatment intervention details	17
4. Sub intervention review (SIR) details.....	18
5. Outcomes profile – TOP/YPOR	25
6. Client information review (CIR).....	30
Key	34
Verification rules	35
NDTMS dataset – date sequences	40
NDTMS community date verification rules matrix	40
NDTMS secure setting date verification rules matrix	43
Implementation of dataset changes	45
AD dataset.....	45
YP dataset.....	46
SA dataset.....	47
SY dataset.....	48
Appendix A - Changes implemented in dataset R	49
Revision History	57

Introduction

The National Drug and Alcohol Monitoring System (NDTMS) is an English substance misuse treatment data collection that has been in place since 2004. This is hosted within the Office for Health Improvement and Disparities (OHID) in the Department of Health and Social Care.

Statistics derived from the collection (including those designated as Official and National Statistics) facilitate needs-assessment and targeting of resources, assessment of demand for services, evaluation of intervention/harm-reduction strategy effectiveness and service performance, service quality assurance and analyses of substance misusing populations. NDTMS data currently underpins key indicators that support the government's drug strategy.

NDTMS is a national standard and is applicable to young people and adults within community and secure setting-based treatment providers. The dataset is accredited by NHS Digital and the Information Standard is published under section 250 of the Health and Social Care Act 2012.

This document establishes the technical definitions (data schema) for the NDTMS dataset – this is the set of data items to be collected and loaded into NDTMS.

It defines for each item:

- Entities:
 - 1. Client
 - 2. Episode
 - 3. Intervention
 - 4. Sub Intervention Review (SIR)
 - 5. Outcomes Profiles - TOP/YPOR
 - 6. Client Information Review (CIR)
- Field description
- CSV file header
- Layout

- Dataset inclusion/outcome form inclusion
- Verification rules
- CDS introduced

The dataset inclusion and verification rules provide information regarding which items are relevant to each dataset.

This document is intended to be a definitive and accessible source for use. It is not intended to be read from end to end, rather as a reference document which is utilised by a variety of readers including:

- interpreters of data provided from OHID systems
- suppliers of systems to OHID
- suppliers of systems which interface to OHID systems
- OHID/National Drug Treatment Monitoring System (NDTMS) personnel

This document should not be used in isolation, it is part of a package of documents supporting the NDTMS dataset and reporting requirements.

Please read this document in conjunction with the following documents, all of which are available on [NDTMS.net](https://www.ndtms.net):

- NDTMS CSV file format specification – defines the format of the CSV file used as the primary means of inputting the dataset into NDTMS including the naming standard and layout to be used
- NDTMS reference data – provides permissible values for each data item
- NDTMS geographic information – provides the locality information eg UTLA of residence
- NDTMS business definitions – provides the explicit definition of each of the fields we collect to ensure data is consistent. There are separate definitions documents for each of the datasets: community adult, community young people, secure setting adult and secure setting young people.

To assist with the operational handling of CSV input files, each significant change to the NDTMS dataset is allocated a letter. The latest version (commonly referred to as the NDTMS dataset R) for national data collection will come into effect 1st April 2024.

NDTMS datasets

There are five datasets that are submitted to NDTMS, these are:

- Community Adult (AD)
- Community Young People (YP)
- Secure Adult (SA)
- Secure Young People (SY)
- CJIT (see separate CJIT documents for guidance)

Each agency that reports to NDTMS selects one of the above datasets to submit based on the clients they treat at their agency. This dataset must then be submitted for all clients at that agency. The appropriate outcome record for that dataset must also be completed for all clients; for the community adult dataset the TOP should be completed, for the community young people dataset the YPOR should be completed.

All current field headers for all datasets must be present in the CSV file provided to NDTMS, if there are any additional or missing headers the file will be rejected. It is expected that only the columns and values in the CSV relevant to the dataset you are submitting should be populated. Any data supplied in the CSV file that is not part of the current dataset letter or part of the relevant agency dataset type (listed above) being submitted will be nulled and not accepted into the NDTMS database.

Data entities

The data items listed in this document may be considered as belonging to one of six different entities which are used throughout this document. These are:

1. Client
2. Episode
3. Treatment Intervention
4. Sub Intervention Review (SIR)
5. Outcomes Profile – either the Treatment Outcomes Profile (TOP) or Young People's Outcomes Profile (YPOR)
6. Client Information Review (CIR)

In general, all data is required. Fields with verification rule 2 must be provided on all records, all other fields should be provided as and when the client progresses through their treatment.

Note: if the client has not given consent for the data to be shared with NDTMS, then only AGENCY, CONSENT, CLIENTID and EPISODEID need to be provided – for further clarification please refer to Section 4 below.

CLIENTID, EPISODID, MODID, SUBMID, TOPID and CIRID are included in this document for technical support purposes. It is expected that the nature of their population will depend upon the clinical software used by the treatment provider or secure setting which produces the NDTMS CSV extract. These ID fields must be unique, static and associated with a single entity within a given system so each record can be identified.

All data should be provided in code only.

Extraction criteria for no consent records

All extraction criteria are covered in the NDTMS CSV file format specification.

Where the client has not given consent for their data to be shared with NDTMS, then the CONSENT field should be populated with 'N' and the CLIENTID field populated with an identifier which uniquely identifies the client in the source system. Since a client can have more than one episode of treatment the EPISODEID for each episode where consent has been withdrawn should also be provided – apart from AGENCY no other fields for this record should be populated.

Within a secure setting, where the service wishes to hold back records from the extraction process on a case by case basis for protecting the identity of any high profile prisoners or those on witness protection, then CONSENT should be populated with 'N' and CLIENTID populated with an identifier which uniquely identifies the client in the source system. Since a client can have more than one episode of treatment the EPISODEID for each episode where consent has been withdrawn should be provided – apart from AGENCY no other fields for this record should be populated.

Note: CLIENT, CLIENTID and EPISODEID must not contain any attributable information; a possible source for this field could be the row number of the client in the source system.

Note: Consent is at the episode level, so it is possible that a client could consent to one episode and then not consent to another (in which case there would be two records).

Software suppliers should produce one record for each no consent episode. If a client had three episodes (two of which are no consent) then the software supplier should produce two no consent records ie: one record per no consent episode and the full consented to episode.

Software suppliers should only extract no consent rows for those episodes in the date parameter of the file they are producing. For example: if the software provider is producing the recommended reporting year extract which currently includes clients still open or discharged on or after 01/01/2022, then only no consent clients who also fit these criteria should be provided in the CSV file.

NDTMS dataset fields

Note: A key is available at the end of this section.

Note: All dates should be formatted YYYYMMDD. Programming languages and the implementation of how the `YYYYMMDD` string is generated is left entirely to the 3rd party software supplier.

1. Client details

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
1	Client ID	CLIENTID	C	All	1; 2; 6; 7; 24	CDS-C/Apr 06
2	Initial of client's first name	FINITIAL	A(1)	All	1; 2	CDS-A/Apr 04
3	Initial of client's surname	SINITIAL	A(1)	All	1; 2	CDS-A/Apr 04
4	Client birth date	DOB	YYYYMMDD	All	1; 2; 3; 5	CDS-A/Apr 04
5	Client stated sex	SEX	N(1)	All	1; 2; 4	CDS-A/Apr 04
6	Ethnicity	ETHNIC	C(2)	All	1; 4	CDS-A/Apr 04
7	Country of birth	NATION	C(3)	All	1; 4; 29	CDS-D/Apr 07
8	Agency code	AGNCY	C(5)	All	1; 2; 7	CDS-A/Apr 04
9	Client reference number	CLIENT	C(max36)	All	1; 2; 24; 52	CDS-A/Apr 04

2. Episode details

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
10	Episode ID	EPISODID	C(36)	All	1; 2; 6; 7; 24	CDS-C/Apr 06
11	Software system and version used	CMSID	C(50)	All	1; 2	CDS-M/Apr 16
12	Consent for NDTMS	CONSENT	A(1)	All	1; 2; 4; 7	CDS-C/Apr 06
13	National Insurance Number (IPS)	IPSNINUM	C(9)	AD, YP	1; 77; 79	CDS-O/Apr 18
14	Consent for IPS	IPSCONSENT	A(1)	AD, YP	1; 4; 77	CDS-O/Apr 18
15	Full postcode of residence (IPS)	IPSPC	C(8)	AD, YP	1; 77; 78	CDS-O/Apr 18
16	Postcode	PC	C(8)	All	1; 4; 17	CDS-A/Apr 04
17	Upper tier local authority	UTLA	C(9)	All	1; 2; 4	CDS-P/Apr 20
18	Lower tier local authority	LTLA	C(9)	AD, YP	1; 2; 4	CDS-P/Apr 20
19	Initial reception date	INTRCPTD	YYYYMMDD	SA, SY	1; 2; 3; 5	CDS-F/Apr 09
20	Reception date	RECPDT	YYYYMMDD	SA, SY	1; 2; 3; 5	CDS-I/Apr 12
21	Transferred from (other secure setting)	PRISON	C(5)	SA, SY	1; 4	CDS-I/Apr 12
22	Referred to service date	REFLDSERV	YYYYMMDD	AD, YP	1; 3; 5	CDS-P/Apr 20
23	Referral date	REFLD	YYYYMMDD	AD, YP	1; 2; 3; 5	CDS-A/Apr 04

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
24	Referral source	RFLS	N(2)	AD, YP	1; 4	CDS-B/Apr 05
25	Triage date	TRIAGED	YYYYMMDD	All	1; 2; 3; 5	CDS-A/Apr 04
26	Previously treated	PREVTR	A(1)	AD, YP	1; 4	CDS-A/Apr 04
27	TOP care coordination	TOPCC	A(1)	AD	1; 4	CDS-C/Apr 06
28	Client stated sexual orientation	SEXUALO	C(1)	AD, SA	1; 4	CDS-M/Apr 16
29	Pregnant	PREGNANT	A(1)	All	1; 4	CDS-D/Apr 07
30	Religion	RELIGION	A(1)	AD, SA	1; 4	CDS-M/Apr 16
31	Disability 1	DISABLE1	C(2)	All	1; 4	CDS-M/Apr 16
32	Disability 2	DISABLE2	C(2)	All	1; 4; 42	CDS-M/Apr 16
33	Disability 3	DISABLE3	C(2)	All	1; 4; 43	CDS-M/Apr 16
34	Accommodation need	ACCMNEED	N(2)	YP, SY	1; 4	CDS-D/Apr 07
35	Client's current housing situation/housing situation in the 28 days prior to custody	HOUSING	N(2)	AD, SA	1; 4	CDS-Q/Apr 22
36	Client threatened with homelessness in the next 56 days (8 weeks)?	HOMELESS	A(1)	AD, YP	1; 4	CDS-Q/Apr 22
37	Employment status	EMPSTAT	N(2)	AD	1; 4	CDS-C/Apr 06
38	Time since last paid employment	TSLPE	N(2)	AD, SA	1; 4; 66	CDS-N/Apr 17

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
39	British Armed Forces veteran	VETERAN	A(1)	AD, SA	1; 4	CDS-P/Apr 20
40	Parental responsibility for children under 18	PARENT	A(1)	All	1; 4	CDS-P/Apr 20
41	If client has parental responsibility, do any of these children live with the client?	PRNTSTAT	N(2)	All	1; 4; 74	CDS-C/Apr 06
42	Children under 18 living with client	CHILDWTH	N(2)	All	1; 4; 11	CDS-A/Apr 04
43	If client has parental responsibility and/or children living with them, what help are the children receiving? (1)	EHCS	N(2)	All	1; 4; 45	CDS-N/Apr 17
44	If client has parental responsibility and/or children living with them, what help are the children receiving? (2)	EHCS2	N(2)	All	1; 4; 61; 64	CDS-P/Apr 20
45	If client has parental responsibility and/or children living with them, what help are the children receiving? (3)	EHCS3	N(2)	All	1; 4; 61; 63	CDS-P/Apr 20
46	Problem substance No 1	DRUG1	N(4)	All	1; 2; 4	CDS-A/Apr 04
47	Age first use of problem substance No 1	DRUG1AGE	N(3)	AD	1; 10	CDS-A/Apr 04
48	Problem substance No 2	DRUG2	N(4)	All	1; 4	CDS-A/Apr 04

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
49	Problem substance No 3	DRUG3	N(4)	All	1; 4	CDS-A/Apr 04
50	Number of days in the 28 days prior to initial reception that the client consumed alcohol	ALCDDAYS	N(2)	SA, SY	1; 84; 85	CDS-R/Apr 24
51	Typical number of units consumed on a drinking day in the 28 days prior to initial reception	ALCUNITS	N(3)	SA, SY	1; 84; 86	CDS-R/Apr 24
52	Injecting status	INJSTAT	A(1)	AD, SA, SY	1; 4	CDS-B/Apr 05
53	Alcohol AUDIT score	AUDIT	N(2)	SA, SY	1; 4; 46	CDS-M/Apr 16
54	What is the client's SADQ score?	SADQ	N(2)	AD	1; 4; 44	CDS-N/Apr 17
55	Health care assessment date	HLCASSDT	YYYYMMDD	AD, YP	1; 3; 5	CDS-B/Apr 05
56	Hep B intervention status	HEPBSTAT	A(1)	All	1; 4	CDS-B/Apr 05
57	Hep C intervention status	HEPCSTAT	A(1)	All	1; 4	CDS-D/Apr 07
58	Hep C test date	HEPCTSTD	YYYYMMDD	AD, SA	1; 3; 5	CDS-D/Apr 07
59	Hep C test result antibody status	HCVAS	N(1)	AD	1; 4	CDS-N/Apr 17
60	Hep C test result PCR (RNA) status	HCVPCR	N(1)	AD	1; 4	CDS-N/Apr 17
61	Is client HIV positive?	HIVSTAT	A(1)	AD, SA	1; 4	CDS-P/Apr 20

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
62	HIV latest test date	HIVTESTDT	YYYYMMDD	AD, SA	1; 3; 5	CDS-Q/Apr 22
63	Referral for alcohol related liver disease	LIVSCRN	A(1)	AD, SA	1; 4; 25	CDS-P/Apr 20
64	Has the client been issued with naloxone at episode start	NALOXISS	N(1)	AD	1; 4	CDS-P/Apr 20
65	Naloxone administered to reverse the effects of an overdose	NALOXAD	A(1)	AD	1; 4	CDS-P/Apr 20
66	Does the client have a mental health treatment need?	MHTN	A(1)	AD, YP	1; 4	CDS-N/Apr 17
67	Is the client receiving treatment for their mental health need(s)?	CRTMHN	N(2)	AD, YP	1; 4; 50	CDS-N/Apr 17
68	Is the client receiving treatment for their mental health need(s)? 2	CRTMHN2	N(2)	AD, YP	1; 4; 80; 82	CDS-Q/Apr 22
69	Is the client receiving treatment for their mental health need(s)? 3	CRTMHN3	N(2)	AD, YP	1; 4; 80; 81	CDS-Q/Apr 22
70	Has the client ever been the victim of domestic abuse?	DOMVIC	N(1)	All	1; 4	CDS-Q/Apr 22
71	Has the client ever abused someone close to them?	DOMPER	N(1)	All	1; 4	CDS-Q/Apr 22
72	Has the client ever received	SEXWORK	A(1)	AD, SA	1; 4	CDS-Q/Apr 22

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
	money or goods in exchange for sex?					
73	Dual diagnosis	DUALDIAG	A(1)	SA, SY	1; 4	CDS-D/Apr 07
74	Mental health interventions outside of substance misuse treatment	MHTINT	A(1)	SA	1; 4	CDS-P/Apr 20
75	Treatment for mental health during current stay	MHTXEXIT	A(1)	SA	1; 4; 25	CDS-P/Apr 20
76	Has the client been provided with Reconnect support?	RECONNECT	A(1)	SA	1; 4; 28	CDS-Q/Apr 22
77	What was the care status of the YP at treatment start (YP) or in the 28 days prior to custody (SY)	YPLCS	N(1)	YP, SY	1; 4	CDS-L/Nov 13
78	Has the YP been sexually exploited prior to treatment start (YP) or in the 28 days prior to custody (SY)	YPSSEXEX	A(1)	YP, SY	1; 4	CDS-F/Apr 09
79	Has the YP self-harmed prior to treatment start (YP)/in the 28 days prior to custody (SY)	YPSSLFHM	A(1)	YP, SY	1; 4	CDS-F/Apr 09
80	Has the YP been involved in antisocial behaviour or committed a criminal act on more than one occasion in the past 6 months?	YPABACF	A(1)	YP	1; 4	CDS-L/Nov 13

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
81	What was the YP's education/employment/training status at treatment start (YP) or in the 28 days prior to custody (SY)	YPSESTAT	C(2)	YP, SY	1; 4	CDS-F/Apr 09
82	Was the YP registered with GP at treatment start (YP) or in the 28 days prior to custody (SY)	YPSGP	A(1)	YP, SY	1; 4	CDS-G/Apr 10
83	Has the YP engaged in unsafe sex prior to treatment start (YP) or in the 28 days prior to custody (SY)	YPSUSS	A(1)	YP, SY	1; 4	CDS-H/Apr 11
84	Has the YP been offered a screen for sexually transmitted infections (including chlamydia)	YPSSTICH	A(1)	YP	1; 4	CDS-Q/Apr 22
85	Was the YP subject to a Child Protection Plan (CPP) at treatment start (YP) or in the 28 days prior to custody (SY)	YPCPL	N(1)	YP, SY	1; 4	CDS-L/Nov 13
86	Has the YP been involved in gangs at treatment start (YP) or in the 28 days prior to custody (SY)	YPGANGS	A(1)	YP, SY	1; 4	CDS-P/Apr 20
87	Has the YP been affected by child criminal exploitation at treatment start (YP) or in the 28 days prior to custody (SY)	YPCRIMEX	A(1)	YP, SY	1;4	CDS-P/Apr 20

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
88	YP affected by substance misuse in their close family/members of their household at treatment start (YP) or in the 28 days prior to custody (SY)	YPASMFM	A(1)	YP, SY	1; 4	CDS-L/Nov 13
89	YP met goals agreed on care plan at discharge	YPECAREP	A(1)	YP	1; 4; 22	CDS-F/Apr 09
90	YP offered continuing support from non-substance misuse services at discharge	YPCSNSM	N(1)	YP	1; 4; 22	CDS-L/Nov 13
91	Use of Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice during treatment episode	NPSUSE	A(1)	SA	1; 4; 22	CDS-P/Apr 20
92	Initial 13-week clinical review undertaken	CLINREV	A(1)	SA	1; 4; 22	CDS-R/Apr 24
93	Discharge date	DISD	YYYYMMDD	All	1; 3; 5; 8	CDS-F/Apr 09
94	Discharge reason	DISRSN	N(2)	All	1; 4; 8; 22	CDS-A/Apr 04
95	Has the client been sentenced	SENTENCED	A(1)	SA	1; 4; 25	CDS-N/Apr17
96	Take home Naloxone and training information	THNALOX	A(1)	SA	1; 4; 28	CDS-N/Apr 17
97	Referred for Hep C treatment	REFHEPCTX	A(1)	AD, SA	1; 4; 25	CDS-N/Apr 17
98	Referred to Hep C treatment	REFHEPCTXDT	YYYYMMDD	AD, SA	1; 3; 5	CDS-R/Apr 24

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
	date					
99	Client threatened with homelessness in the 56 days (8 weeks) following exit from secure setting?	HOMELESSEXIT	A(1)	SA, SY	1; 4; 28	CDS-Q/Apr 22
100	Secure setting exit date	EXITD	YYYYMMDD	SA, SY	1; 3; 5	CDS-I/Apr 12
101	Secure setting exit reason	EXITRSN	A(1)	SA, SY	1; 4; 25; 27	CDS-I/Apr 12
102	Secure setting exit destination	EXITDEST	C(5)	SA, SY	1; 4; 25; 26; 53	CDS-I/Apr 12
103	Referral on release status	RTOAGNCY	N(1)	SA, SY	1; 4; 28	CDS-I/Apr 12

3. Treatment intervention details

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
104	Intervention ID	MODID	C(36)	All	1; 6; 24	CDS-C/Apr 06
105	Date referred to intervention	REFMODDT	YYYYMMDD	AD, YP	1; 3; 5; 9	CDS-C/Apr 06
106	Date of first appointment offered for intervention	FAOMODDT	YYYYMMDD	AD, YP	1; 3; 5	CDS-C/Apr 06
107	Treatment intervention	MODAL	N(3)	All	1; 4; 9; 83	CDS-A/Apr 04
108	Intervention setting	MODSET	N(2)	AD, YP	1; 4; 34	CDS-J/Oct 12
109	Intervention start date	MODST	YYYYMMDD	All	1; 3; 5; 14; 38	CDS-A/Apr 04

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
110	Intervention end date	MODEND	YYYYMMDD	All	1; 3; 5; 39	CDS-A/Apr 04

4. Sub intervention review (SIR) details

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
111	Sub intervention ID	SUBMID	C(36)	AD, YP	1; 6; 24	CDS-J/Oct 12
112	Sub intervention assessment date	SUBMODDT	YYYYMMDD	AD, YP	1; 3; 5; 6	CDS-J/Oct 12
113	Proportion of face-to-face appointments with keyworker	SUBPROPFTF	A(1)	AD, YP	1; 4	CDS-Q/Apr 22
114	Illicit opiate/opioid drug test result	SUBODTR	A(1)	AD	1; 4	CDS-R/Apr 24
115	Cocaine drug test result	SUBCDTR	A(1)	AD	1; 4	CDS-R/Apr 24
116	Current opioid prescribing intention	SUBOPPI	A(1)	AD	1; 4; 88	CDS-R/Apr 24
117	Methadone (oral solution)	PHMETH	A(1)	AD	1; 4; 35; 72; 88; 89	CDS-R/Apr 24
118	Buprenorphine (tablet/ wafer)	PHBUPREN	A(1)	AD	1; 4; 35; 73; 88; 89	CDS-R/Apr 24
119	Buprenorphine depot injection (rods or fluid)	PHBUDI	A(1)	AD	1; 4; 35; 88	CDS-R/Apr 24

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
120	Current daily dose of liquid oral methadone medication	PHDOSMET	N(3)	AD	1; 4; 35; 70	CDS-P/Apr 20
121	Current daily dose of oral buprenorphine medication	PHDOSBUP	N(2,1)	AD	1; 4; 35; 57; 68	CDS-P/Apr 20
122	Is consumption of OST medication currently supervised?	PHOSTSPVD	N(2)	AD	1; 4; 35; 89	CDS-P/Apr 20
123	Diamorphine injection – Opioid assessment and stabilisation/opioid withdrawal/opioid maintenance	PHDIAINJ	A(1)	AD	1; 4; 35	CDS-P/Apr 20
124	Methadone injection – Opioid assessment and stabilisation/opioid withdrawal/opioid maintenance	PHMETHINJ	A(1)	AD	1; 4; 35	CDS-P/Apr 20
125	Benzodiazepine – Benzodiazepine maintenance	PHBENMAIN	A(1)	AD	1; 4; 35	CDS-P/Apr 20
126	Benzodiazepine – Stimulant withdrawal	PHBENSWTH	A(1)	AD	1; 4; 35	CDS-P/Apr 20
127	Benzodiazepine – GHB/GBL withdrawal	PHBENGWTH	A(1)	AD	1; 4; 35	CDS-P/Apr 20
128	Stimulant (e.g. dexamfetamine) – Stimulant withdrawal	PHSTIMWTH	A(1)	AD	1; 4; 35	CDS-P/Apr 20
129	Pregabalin – Gabapentinoid withdrawal	PHPREGWTH	A(1)	AD	1; 4; 35	CDS-P/Apr 20

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
130	Gabapentin – Gabapentinoid withdrawal	PHGABAWTH	A(1)	AD	1; 4; 35	CDS-P/Apr 20
131	Naltrexone (oral) – Opioid relapse prevention	PHNALTRLPR	A(1)	AD	1; 4; 35	CDS-P/Apr 20
132	Naltrexone (oral) – Alcohol relapse prevention/consumption	PHNALTALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
133	Chlordiazepoxide – Alcohol withdrawal	PHCHLORALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
134	Diazepam – Alcohol withdrawal	PHDIAALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
135	Carbamazepine – Alcohol withdrawal	PHCARBALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
136	Other prescribed medication for alcohol withdrawal – Alcohol withdrawal	PHOTHALCW	A(1)	AD	1; 4; 35	CDS-P/Apr 20
137	Acamprosate - Alcohol relapse prevention	PHACAMALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
138	Disulfiram - Alcohol relapse prevention	PHDISUALC	A(1)	AD	1; 4; 35	CDS-P/Apr 20
139	Vitamin B and C supplement to prevent/treat Wernicke's encephalopathy/Wernicke-Korsakoffs	PHVITBC	A(1)	AD	1; 4; 35	CDS-P/Apr 20

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
140	Other medication for the treatment of drug misuse/dependence/	PHOTHMED	A(1)	AD	1; 4; 35	CDS-P/Apr 20
141	Client involved with motivational interventions	PSYMOTI	A(1)	AD	1; 4; 36	CDS-J/Oct 12
142	Client involved with contingency management (drug focused)	PSYCNMG	A(1)	AD	1; 4; 36	CDS-J/Oct 12
143	Client involved with family and social network interventions	PSYFSNI	A(1)	AD	1; 4; 36	CDS-J/Oct 12
144	Evidence-based psychological intervention for co-existing mental health disorders	PSYMNTH	A(1)	AD	1; 4; 36	CDS-J/Oct 12
145	Client involved with psychodynamic therapy	PSYDNMC	A(1)	AD	1; 4; 36	CDS-J/Oct 12
146	Client involved with 12-step work	PSYSTP	A(1)	AD	1; 4; 36	CDS-J/Oct 12
147	Client involved in counselling – BACP accredited	PSYCOUN	A(1)	AD	1; 4; 36	CDS-J/Oct 12
148	Client involved with cognitive and behavioural based relapse prevention interventions (substance misuse specific)	PSYCGBH	A(1)	AD	1; 4; 36	CDS-J/Oct 12

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
149	Client involved in structured community day programme	PSYSCDP	A(1)	AD	1; 4; 36	CDS-R/Apr 24
150	Client provided with peer support involvement	RECPEER	A(1)	AD	1; 4; 37	CDS-J/Oct 12
151	Client provided with facilitated access to mutual aid	RECMAID	A(1)	AD	1; 4; 37	CDS-J/Oct 12
152	Client provided with family	RECFMSP	A(1)	AD	1; 4; 37	CDS-J/Oct 12
153	Client provided with parenting support	RECPRNT	A(1)	AD	1; 4; 37	CDS-J/Oct 12
154	Client provided with housing support	RECHSE	A(1)	AD	1; 4; 37	CDS-J/Oct 12
155	Client provided with employment support	RECEMP	A(1)	AD	1; 4; 37	CDS-J/Oct 12
156	Client provided with education and training support	RECEDUT	A(1)	AD	1; 4; 37	CDS-J/Oct 12
157	Client provided with supported work projects	RECWPRJ	A(1)	AD	1; 4; 37	CDS-J/Oct 12
158	Client provided with recovery check-ups	RECCHKP	A(1)	AD	1; 4; 37	CDS-J/Oct 12
159	Client provided with evidence-based psychosocial interventions to support relapse prevention	RECRLPP	A(1)	AD	1; 4; 37	CDS-J/Oct 12

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
160	Client provided with complementary therapies	RECCMPT	A(1)	AD	1; 4; 37	CDS-J/Oct 12
161	Client provided with mental health interventions	RECGNH	A(1)	AD	1; 4; 37	CDS-J/Oct 12
162	Client provided with smoking cessation interventions	RECSMOC	A(1)	AD	1; 4; 37	CDS-M/Apr 16
163	Client provided with domestic abuse support for victim/survivor?	RECDOMVIC	A(1)	AD, YP	1; 4; 37; 40	CDS-Q/Apr 22
164	Client provided with domestic abuse support for perpetrator?	RECDOMPER	A(1)	AD, YP	1; 4; 37; 40	CDS-Q/Apr 22
165	Has the client been provided prescribing for relapse prevention (post structured treatment only)	RECMEDRLP	A(1)	AD	1; 4; 37; 60	CDS-P/Apr 20
166	Referral to peer-led initiatives	RECPEERLED	A(1)	AD	1; 4; 37	CDS-R/Apr 24
167	Continuing care	RECCONCAR	A(1)	AD	1; 4; 37	CDS-R/Apr 24
168	Client provided with cognitive and behavioural interventions	CBIYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13
169	Client provided with motivational interventions	MIYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
170	Client provided with structured family interventions (including family therapy)	SFIFTYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13
171	Client provided with multi component programmes	MCPYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13
172	Client provided with contingency management	CMYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13
173	Client provided with counselling	CYPS	A(1)	YP	1; 4; 41	CDS-L/Nov 13
174	Education/training	YPEDTR	A(1)	YP	1; 4; 40	CDS-L/Nov 13
175	Employment/volunteering	YPEVOL	A(1)	YP	1; 4; 40	CDS-L/Nov 13
176	Housing	YPINHO	A(1)	YP	1; 4; 40	CDS-L/Nov 13
177	Generic family support	YPRGFS	A(1)	YP	1; 4; 40	CDS-L/Nov 13
178	Generic parenting support	YPGPS	A(1)	YP	1; 4; 40	CDS-L/Nov 13
179	Peer support involvement/mentoring	YPPSIM	A(1)	YP	1; 4; 40	CDS-L/Nov 13
180	Mental health	YPMHLTH	A(1)	YP	1; 4; 40	CDS-L/Nov 13
181	Offending	YPOFFND	A(1)	YP	1; 4; 40	CDS-L/Nov 13
182	Health	YPHEALTH	A(1)	YP	1; 4; 40	CDS-L/Nov 13
183	Sexual health/pregnancy	YPSHP	A(1)	YP	1; 4; 40	CDS-L/Nov 13
184	Meaningful activity	YPMATY	A(1)	YP	1; 4; 40	CDS-L/Nov 13

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
185	Disability services	YPDISSER	A(1)	YP	1; 4; 40	CDS-L/Nov 13
186	Behavioural services	YPBESER	A(1)	YP	1; 4; 40	CDS-L/Nov 13
187	Young carers	YPYCAR	A(1)	YP	1; 4; 40	CDS-L/Nov 13
188	Smoking cessation	YPSCES	A(1)	YP	1; 4; 40	CDS-M/Apr 16
189	Youth services (including targeted youth support)	YP SER	A(1)	YP	1; 4; 40	CDS-L/Nov 13
190	Children's social care	YPCSC	A(1)	YP	1; 4; 40	CDS-L/Nov 13

5. Outcomes profile – TOP/YPOR

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
191	TOP ID	TOPID	C(36)	All	1; 6; 24	CDS-E/Oct 07
192	Outcomes profile (TOP/YPOR) date	TOPDATE	YYYYMMDD	All	1; 3; 5; 6	CDS-E/Oct 07
193	Alcohol use (days)	ALCUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
194	Consumption (alcohol units)	CONSMP	N(3,1)	All	1; 4; 6; 13; 57	CDS-L/Nov 13
195	Opiate use (illicit) (days)	OPIUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
196	Crack use (days)	CRAUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
197	Cocaine use (days)	COCAUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
198	Amphetamine use (days)	AMPHUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
199	Cannabis use (days)	CANNUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
200	Cannabis average use per day (grams)	CAUSPD	N(2,1)	YPOR	1; 4; 6; 32; 57	CDS-L/Nov 13
201	Nicotine vape/e-cigarette use	NICVAPUSE	N(2)	YPOR	1; 4; 6; 18	CDS-R/Apr 24
202	Cannabis vape use	CANVAPUSE	N(2)	YPOR	1; 4; 6; 18	CDS-R/Apr 24
203	Nitrous Oxide use	NITOXIUSE	N(2)	YPOR	1; 4; 6; 18	CDS-R/Apr 24
204	Benzodiazepines use	BENZOUSE	N(2)	YPOR	1; 4; 6; 18	CDS-R/Apr 24
205	Other substance use (days)	OTDRGUSE	N(2)	All	1; 4; 6; 18	CDS-E/Oct 07
206	Other substance use 2 (days)	OTHR2YP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
207	Other substance use 3 (days)	OTHR3YP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
208	Tobacco/nicotine use (days)	TOBUSE	N(2)	TOP	1; 4; 6; 18	CDS-M/Apr 16
209	Injected with a needle or syringe used by somebody else (days)	IVDRGUSE	N(2)	TOP	1; 4; 6; 18	CDS-E/Oct 07
210	Injected using a spoon, water or filter used by somebody else	SHARING	C(2)	TOP	1; 4; 6; 20	CDS-E/Oct 07

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
211	How often has the client had 6 or more units if female, or 8 or more if male, on a single occasion in the last 28 days/28 days prior to custody?	BINGEDRINK	C(2)	TOP	1; 4; 6	CDS-Q/Apr 22
212	Psychological health status	PSYHSTAT	N(2)	TOP	1; 4; 6; 19	CDS-E/Oct 07
213	Days in paid work	PWORK	N(2)	TOP	1; 4; 6; 18	CDS-E/Oct 07
214	Days in volunteering or unpaid structured work placement	VOLNPWORK	N(2)	TOP	1; 4; 6; 18	CDS-Q/Apr 22
215	Days attended college or school	EDUCAT	N(2)	TOP	1; 4; 6; 18	CDS-E/Oct 07
216	Physical health status	PHSTAT	N(2)	TOP	1; 4; 6; 19	CDS-E/Oct 07
217	Acute housing problem	ACUTHPBM	C(2)	TOP	1; 4; 6; 20	CDS-E/Oct 07
218	Unsuitable housing	UNSTHSE	C(2)	All	1; 4; 6; 20	CDS-N/Apr 17
219	Reason housing is unsuitable - Poor condition of the accommodation	USHCOND	A(2)	All	1; 4	CDS-R/Apr 24
220	Reason housing is unsuitable - Location (unsafe)	USHUNSAFE	A(2)	All	1; 4	CDS-R/Apr 24
221	Reason housing is unsuitable - Location (unsuitable)	USHUNSUIT	A(2)	All	1; 4	CDS-R/Apr 24
222	Reason housing is unsuitable - Affordability	USHAFF	A(2)	All	1; 4	CDS-R/Apr 24

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
223	Reason housing is unsuitable - Overcrowding	USHOVER	A(2)	All	1; 4	CDS-R/Apr 24
224	Reason housing is unsuitable - Doesn't meet the needs of the individual	USHNEEDS	A(2)	All	1; 4	CDS-R/Apr 24
225	At risk of eviction	HRISK	C(2)	TOP	1; 4; 6; 20	CDS-E/Oct 07
226	Overall quality of life	QUALLIFE	N(2)	TOP	1; 4; 6; 19	CDS-E/Oct 07
227	Tobacco use	TOANIC	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
228	Ecstasy use (days)	ECSTSYYP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
229	Solvents/inhalants (not nitrous oxide) use (days)	SOLVYP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
230	Ketamine use (days)	KETAMNYP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
231	GHB use (days)	GHBYP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
232	Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice use	LEHIGSYP	N(2)	YPOR	1; 4; 6; 47	CDS-L/Nov 13
233	Age substance first used: cannabis	AFUCAN	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
234	Age substance first used: alcohol	AFUALC	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
235	Age substance first used: tobacco	AFUTOBN	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
236	Age substance first used: opiates (illicit)	AFUOOL	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
237	Age substance first used: crack	AFUCRACK	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
238	Age substance first used: cocaine	AFUCOC	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
239	Age substance first used: ecstasy	AFUEST	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
240	Age substance first used: amphetamines	AFUAMP	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
241	Age substance first used: solvents/inhalants (not nitrous oxide)	AFUSLV	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
242	Age substance first used: ketamine	AFUKET	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
243	Age substance first used: GHB	AFUGHB	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
244	Age substance first used: Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice	AFULHU	N(2)	YPOR	1; 4; 6; 31	CDS-L/Nov 13
245	Age substance first used: nicotine vape/e-cigarettes	AFUNICVAP	N(2)	YPOR	1; 4; 6; 31	CDS-R/Apr 24
246	Age substance first used: cannabis vape	AFUCANVAP	N(2)	YPOR	1; 4; 6; 31	CDS-R/Apr 24
247	Age substance first used: Nitrous Oxide	AFUNITOXI	N(2)	YPOR	1; 4; 6; 31	CDS-R/Apr 24
248	Age substance first used: Benzodiazepines	AFUBENZO	N(2)	YPOR	1; 4; 6; 31	CDS-R/Apr 24

Col no.	Field description	CSV file header	Layout	Outcome form inclusion	Verification rules	Introduced in CDS
249	Alcohol use over past 28 days/28 days prior to custody: male over 8 units/female over 6 units	AAUSFWK	C(2)	YPOR	1; 4; 6	CDS-L/Nov 13
250	Ever injected	LINSTUS	C(2)	YPOR	1; 4; 6	CDS-L/Nov 13
251	Injecting drug use (last 28 days/28 days prior to custody)	YPIVDRGU	C(2)	YPOR	1; 4; 6; 55	CDS-N/Apr 17
252	How satisfied is YP with life today?	LISREDYS	N(2)	YPOR	1; 4; 6; 33	CDS-L/Nov 13
253	How anxious did YP feel yesterday?	ANSTS	N(2)	YPOR	1; 4; 6; 33	CDS-L/Nov 13
254	How happy did YP feel yesterday?	HAPSTYS	N(2)	YPOR	1; 4; 6; 33	CDS-L/Nov 13
255	How well does YP get on with family?	RATEFAM	N(2)	YPOR	1; 4; 6; 33	CDS-P/Apr 20
256	How well does YP get on with friends?	RATEFRI	N(2)	YPOR	1; 4; 6; 33	CDS-P/Apr 20

6. Client information review (CIR)

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
257	CIR ID	CIRID	C(36)	AD, YP	1; 6; 24	CDS-N/Apr17
258	Client information review date	CIRDT	YYYYMMDD	AD, YP	1; 3; 5; 6; 65	CDS-N/Apr17

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
259	CIR stage – Full or partial CIR completed?	CIRSTAGE	N(1)	AD, YP	1; 4; 59	CDS-P/Apr 20
260	CIR Hep B intervention status	CIRHEPBSTAT	A(1)	AD, YP	1; 4; 65	CDS–N/Apr17
261	CIR Hep C intervention status	CIRHEPCSTAT	A(1)	AD, YP	1; 4; 65	CDS–N/Apr17
262	CIR Hep C test date	CIRHEPCTSTD	YYYYMMDD	AD	1; 3; 5	CDS-P/Apr 20
263	CIR Hep C test result antibody status	CIRHCVAS	N(1)	AD	1; 4	CDS–N/Apr17
264	CIR Hep C test result (PCR) RNA status	CIRHCVPCR	N(1)	AD	1; 4	CDS–N/Apr17
265	CIR Referred for HEP C treatment?	CIRREFHEPCT X	A(1)	AD	1; 4; 65	CDS–P/Apr20
266	CIR Referred to Hep C treatment date	CIRREFHEPCT XDT	YYYYMMDD	AD	1; 3; 5	CDS-R/Apr 24
267	CIR Is client HIV positive?	CIRHIVSTAT	A(1)	AD	1; 4; 65	CDS–P/Apr 20
268	CIR HIV latest test date	CIRHIVTESTDT	YYYYMMDD	AD	1; 3; 5	CDS-Q/Apr 22
269	CIR Referral for alcohol related liver disease	CIRLIVSCRN	A(1)	AD	1; 4; 65	CDS–P/Apr 20
270	CIR Health care assessment date	CIRHLCASSDT	YYYYMMDD	AD, YP	1; 3; 5	CDS–P/Apr 20
271	CIR Has the client been issued with naloxone in the last 6 months?	CIRNALOXISS	N(1)	AD	1; 4; 65	CDS–P/Apr20

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
272	CIR Client administered naloxone to reverse the effects of an overdose in the last 6 months	CIRNALOXAD	A(1)	AD	1; 4; 65	CDS–P/Apr20
273	CIR Pregnant	CIRPREGNANT	A(1)	AD YP	1; 4	CDS–N/Apr17
274	CIR Parental responsibility for children under 18	CIRPARENT	A(1)	AD, YP	1; 4; 65	CDS–P/Apr20
275	CIR If client has parental responsibility, do any of these children live with the client?	CIRPRTST	N(2)	AD YP	1; 4; 75	CDS–N/Apr17
276	CIR How many children under 18 living with client?	CIRCLDWT	N(2)	AD, YP	1; 4; 65	CDS–N/Apr17
277	CIR If client has parental responsibility and/or children living with them, what help are the children receiving?	CIREHCSC	N(2)	AD, YP	1; 4	CDS–N/Apr17
278	CIR If client has parental responsibility and/or children living with them, what help are the children receiving? (2)	CIREHCSC2	N(2)	AD, YP	1; 4; 61; 64	CDS–P/Apr20
279	CIR If client has parental responsibility and/or children living with them, what help are the children receiving? (3)	CIREHCSC3	N(2)	AD, YP	1; 4; 61; 63	CDS–P/Apr20
280	CIR Does the client have a mental health treatment need?	CIRMTHTN	A(1)	AD, YP	1; 4; 65	CDS–N/Apr17

Col no.	Field description	CSV file header	Layout	Dataset inclusion	Verification rules	Introduced in CDS
281	CIR Is the client currently receiving treatment for their mental health need(s)?	CIRCRTMHN	N(2)	AD, YP	1; 4; 76	CDS–N/Apr17
282	CIR Is the client currently receiving treatment for their mental health need(s) 2?	CIRCRTMHN2	N(2)	AD, YP	1; 4; 80; 82	CDS-Q/Apr 22
283	CIR Is the client currently receiving treatment for their mental health need(s) 3?	CIRCRTMHN3	N(2)	AD, YP	1; 4; 80; 81	CDS-Q/Apr 22
284	CIR What is the client’s current housing situation?	CIRHOUSING	N(2)	AD	1; 4; 65	CDS-Q/Apr 22
285	CIR Is the client threatened with homelessness in the next 56 days (8 weeks)?	CIRHOMELESS	A(1)	AD, YP	1; 4; 65	CDS-Q/Apr 22
286	CIR Employment status	CIREMPSTAT	N(2)	AD	1; 4; 65	CDS-R/Apr 24
287	CIR Has the client ever been the victim of domestic abuse?	CIRDOMVIC	N(1)	AD, YP	1; 4; 65	CDS-Q/Apr 22
288	CIR Has the client ever abused someone close to them?	CIRDOMPER	N(1)	AD, YP	1; 4; 65	CDS-Q/Apr 22
289	CIR Is the YP subject to a child protection plan?	CIRYPCPL	N(1)	YP	1; 4; 65	CDS–P/Apr 20
290	CIR Has the YP been offered a screen for sexually transmitted infections (including chlamydia)	CIRYPSSTICH	A(1)	YP	1; 4; 65	CDS-Q/Apr 22

Key

All	Multiple dataset field applicable to all dataset classifications.
AD	Adult (community)
YP	Young People (community)
SY	Young People Secure Settings
SA	Adult Secure Settings
N	Numeric
A	Alphabetical (upper case)
C	Alphanumeric
DD	Numeric day (including a leading zero, if relevant)
MM	Numeric month (including a leading zero, if relevant)
YYYY	Numeric year

Verification rules

When the data is received by NDTMS, it is subjected to a validation process. Each data item will be subjected to none, one or more verification rules. Note: this list refers to only the most significant validations performed

Rule no.	Description
1	There must be no leading or trailing spaces in any field
2	Field is mandatory if CONSENT for NDTMS is Yes
3	Must be a valid date, down to the day eg in the form YYYYMMDD
4	Must be as specified in the appropriate section (3,4,5) of the reference data document – must be provided as code value
5	For date rules refer to Section 7 NDTMS dataset – date sequences of NDTMS Technical Definitions
6	Field is mandatory if any items in this entity are not null
7	Field should also be populated if consent for NDTMS is 'N'
8	DISRSN must be provided if DISD is present (and vice versa)
9	Mandatory if any of following fields are not null – MODAL, REFMODDT, MODID, FAOMODDT, MODST, MODEND
10	Age of first use must be less than or equal to the client's age at referral
11	Number of children must be a value between 0 and 30 (inclusive)
13	Units of alcohol must be a value between 0 and 200 (inclusive) or 999 if not answered
14	MODST must be provided if MODEND is present

Rule no.	Description
17	Only partial postcodes should be submitted and must be separated by a space eg NW7 3. For NFA the postcode should be ZZ99 3
18	Value must be between 0 and 28 (inclusive) or not answered/not disclosed = 99
19	Value must be between 0 and 20 (inclusive) or not answered/not disclosed = 99
20	Value must be Y or N or 99 (not answered/not disclosed)
22	Field should contain a value if the episode has been closed ie: DISD is not null
24	Must not hold or be composed of attributers which might identify the individual and must be unique and static
25	(Secure settings only) Field should be populated with a value if EXITD is not null
26	EXITDEST should be populated with an NDTMS secure setting code if EXITRSN is 'transferred'
27	EXITDEST should not be populated with a value if EXITRSN is null
28	Field should be populated with a value if EXITRSN is 'released'
29	Should be provided as Alpha 3 code. ISO 3166 Country Codes can be found online.
31	Value must be between 0 and 75 or 99 (not answered or not disclosed)
32	Value must be between 0 and 14 or 99 (not answered or not disclosed)
33	Value must be between 0 and 10 or 99 (not answered or not disclosed)
34	Field must contain a value if intervention is delivered outside of the parent treatment provider setting
35	At SIR completion, field should contain a value if treatment intervention is/was pharmacological
36	At SIR completion, field should contain a value if treatment intervention is/was psychosocial

Rule no.	Description
37	At SIR completion, field should contain a value if treatment intervention is/was recovery support
38	MODST can occur after DISD if intervention type is recovery support
39	MODEND can occur after DISD if intervention type is recovery support / IPS (Individual Placement & Support) / RSDATG engagement / Housing Support Grant
40	At SIR completion, field should contain a value if treatment intervention is YP multi agency working
41	At SIR completion, field should contain a value if treatment intervention is YP psychosocial
42	If populated, field should not contain the same value as DISABLE1 AND DISABLE1 must not be null
43	If populated, field should not contain the same value as DISABLE1 or DISABLE2 AND DISABLE1 and DISABLE2 must not be null
44	SADQ score must be between 0-60 (inclusive) or 98 (information not available) or 99 (client declined to answer)
45	Must be completed if PARENT, PRNTSTAT or CHILDWTH show the client is a parent or has children living with them
46	AUDIT score must be a value between 0 and 40 (inclusive) or 99 (not answered or not disclosed)
47	Value must be between 0 to 28 or 99 (not answered or not disclosed)
50	Field should be populated where MHTN value is 'Y'
52	(Secure settings only) CLIENT field must be populated with a NOMS ID or other unique prisoner identifier number
53	EXITDEST should be populated with a UTLA code if EXITRSN is 'released'
55	Field should be completed if LINSTUS is 'Y'
57	Decimals permitted to one decimal place

Rule no.	Description
59	Mandatory where CIRID is not null
60	If populated value is 'Y' SIRDATE must be >= DISD
61	If populated, should not contain the same value as EHCSC1/CIREHCSC1 and EHCSC1/CIREHCSC1 must not be null
63	If populated should not contain the same value as EHCSC2/CIREHCSC2 and EHCSC2/CIREHCSC2 should not be null
64	If populated should not contain the same value as EHCSC3/CIREHCSC3
65	Must be populated if CIRSTAGE is '2'
66	(Community Adult only) Field should be populated if EMPSTAT is not 'regular employment'
68	If PHBUPREN is populated with 'Y' then this field should be populated
70	If PHMETH is populated with 'Y' then this field should be populated
72	If populated with 'Y' PHDOSMET must be populated
73	If populated with 'Y' PHDOSBUP must be populated
74	If PARENT is 'Y' this field should be populated
75	Must be populated if CIRPARENT is 'Y'
76	Must be populated if CIRMHTN is 'Y'
77	Field should only be populated for clients participating in IPS
78	The Post Outcode and the Post Incode in full postcodes should be submitted and must be separated by a space eg NW7 3DJ

Rule no.	Description
79	IPSNINUM should be made up of 2 letters, 6 numbers and a final letter eg QQ123456A. D, F, I, Q, U, and V should not be used in the first two letters, nor should O be used as a second letter and the first two letters should not be the following combinations BG, GB, KN, NK, NT, TN and ZZ. The final letter should only ever be A, B, C or D
80	If populated, should not contain the same value as CRTMHN/CIRCRTMHN and CRTMHN/CIRCRTMHN must not be null
81	If populated should not contain the same value as CRTMHN2/ CIRCRTMHN2 and CRTMHN2/ CIRCRTMHN2 should not be null
82	If populated should not contain the same value as CRTMHN3 / CIRCRTMHN3
83	MODST can occur before TRIAGED or after DISD if intervention type is IPS (Individual Placement & Support) / RSDATG engagement / Housing Support Grant
84	ALCDDAYS must be provided if ALCUNITS is present (and vice versa)
85	Number of days must be a value between 0 and 28 (inclusive)
86	Units of alcohol must be a value between 0 and 200 (inclusive)
88	If either PHMETH, PHBUPREN or PHBUDI are populated with 'Yes', SUBOPPI must be populated
89	If either PHMETH or PHBUPREN are populated with 'Yes', PHOSTSPVD should be populated

NDTMS dataset – date sequences

NDTMS community date verification rules matrix

Read along the row, then up the column

Data Item	1902	Today	DOB ²	REFLDSERV	REFLD	TRIAGED	HEPCTSTD	REFHEPCTXDT	HIVTESTDT	HLCASSDT	DISD	REFMODDT	FAOMODDT	MODST	MODEND	SUBMODDT	TOPDATE	CIRDT	CIRREFHEPCTXDT	CIRHEPCTSTD	CIRHIVTESTDT	CIRHLCASSDT
1902	X	<	<=	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
Today	>	X	>	>=	>=	>=	>=	>=	>=	>=	>=	>=	X	>=	>=	>=	>=	>=	>=	>=	>=	>=
DOB – Date of Birth of client ²	>=	<	X	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
REFLDSERV – Referred to service date	>	<=	>	X	<=	<=	X	<=	X	<=	<=	<=	<=	<=	<=	<=	<=	<=	<=	X	X	<=
REFLD – Referral date	>	<=	>	>=	X	<=	X	<=	X	<=	<=	X	<=	<=	<=	<=	<=	<=	<=	X	X	<=
TRIAGED – Triage date	>	<=	>	>=	>=	X	X	<=	X	<=	<=	X	<=	<=	<=	<=	X	<=	<=	X	X	<=
HEPCTSTD – Hep C test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
REFHEPCTXDT - Referred to Hep C treatment date	>	<=	>	>=	>=	>=	X	X	X	X	<=	X	X	X	X	X	X	X	X	X	X	X

Data Item	1902	Today	DOB²	REFLDSERV	REFLD	TRIAGED	HEPCTSTD	REFHEPCTXDT	HIVTESTDT	HLCASSDT	DISD	REFMODDT	FAOMODDT	MODST	MODEND	SUBMODDT	TOPDATE	CIRDT	CIRREFHEPCTXDT	CIRHEPCTSTD	CIRHIVTESTDT	CIRHLCASSDT
HIVTESTDT – HIV test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
HLCASSDT – Healthcare assessment date	>	<=	>	>=	>=	>=	X	X	X	X	<=	X	X	X	X	X	X	X	X	X	X	X
DISD – Discharge date	>	<=	>	>=	>=	>=	X	>=	X	>=	X	>=1	>=1	>=1	>=1	>=1	X	>=	>=	X	X	>=
REFMODDT – Date referred to intervention	>	<=	>	>=	X	X	X	X	X	X	<=1	X	<=	<=	<=	X	X	X	X	X	X	X
FAOMODDT – Date of first appointment offered for intervention	>	X	>	>=	>=	>=	X	X	X	X	<=1	>=	X	<=	<=	X	X	X	X	X	X	X
MODST – Intervention start date	>	<=	>	>=	>=	>=	X	X	X	X	<=1	>=	>=	X	<=	X	X	X	X	X	X	X
MODEND – Intervention end date	>	<=	>	>=	>=	>=	X	X	X	X	<=1	>=	>=	>=	X	X	X	X	X	X	X	X
SUBMODDT – Sub intervention review date	>	<=	>	>=	>=	>=	X	X	X	X	<=1	X	X	X	X	X	X	X	X	X	X	X
TOPDATE – TOP/YPOR date	>	<=	>	>=	>=	>=	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CIRDT – Client information review date	>	<=	>	>=	>=	>=	X	X	X	X	<=	X	X	X	X	X	X	X	X	X	X	X

Data Item	1902	Today	DOB ²	REFLSERV	REFLD	TRIAGED	HEPCTSTD	REFHEPCTXDT	HIVTESTDT	HLCASSDT	DISD	REFMODDT	FAOMODDT	MODST	MODEND	SUBMODDT	TOPDATE	CIRDT	CIRREFHEPCTXDT	CIRHEPCTSTD	CIRHIVTESTDT	CIRHLCASSDT
CIRHEPCTSTD – CIR Hep C test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CIRREFHEPCTXDT - CIR Referred to Hep C treatment date	>	<=	>	>=	>=	>=	X	X	X	X	<=	X	X	X	X	X	X	X	X	X	X	X
CIRHIVTESTDT – CIR HIV latest test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CIRHLCASSDT – CIR Healthcare assessment date	>	<=	>	>=	>=	>=	X	X	X	X	<=	X	X	X	X	X	X	X	X	X	X	X

Key:

< Prior To > After <= Prior to or on >= After or on X No verification rule

¹ The exception to this rule can be where intervention type is: Recovery Support (96), IPS (111), RSDATG Engagement (117), Housing Support Grant – Financial intervention (rent deposit, rent in advance, personal budgets) (118), Housing Support Grant – Casework (Floating support, special housing support) (119)

² Date of birth must be at least one year and one day prior to today

NDTMS secure setting date verification rules matrix

Read along the row, then up the column

Data Item	1902	Today	DOB ²	REFLD ³	TRIAGED ³	HEPCTSTD	REFHEPCTXDT	HIVTESTDT	DISD	REFMODDT ⁴	MODST ⁴	MODEND	INTRCPTD	RECPTD	EXITD
1902	X	<	<=	<	<	<	<	<	<	<	<	<	<	<	<
Today	>	X	>	>=	>=	>=	>=	>=	>=	>=	>=	>=	>=	>=	>=
DOB – Date of Birth of client ²	>=	<	X	<	<	<	<	<	<	<	<	<	<	<	<
REFLD – Referral date ³	>	<=	>	X	=	X	<=	X	<=	X	<=	<=	>=	>=	<=
TRIAGED – Triage date ³	>	<=	>	=	X	X	<=	X	<=	X	<=	<=	>=	>=	<=
HEPCTSTD – Hep C test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X
REFHEPCTXDT - Referred to Hep C treatment date	>	<=	>	>=	>=	X	X	X	X	X	X	X	>=	>=	<=
HIVTESTDT – HIV test date	>	<=	>	X	X	X	X	X	X	X	X	X	X	X	X
DISD – Discharge date	>	<=	>	>=	>=	X	X	X	X	>=	>=	>=	>=	>=	<=
REFMODDT – Date referred to intervention ⁴	>	<=	>	X	X	X	X	X	<=	X	=	<=	>=	>=	<=
MODST – Intervention start date ⁴	>	<=	>	>=	>=	X	X	X	<=	=	X	<=	>=	>=	<=
MODEND – Intervention end date	>	<=	>	>=	>=	X	X	X	<=	>=	>=	X	>=	>=	<=

Data Item	1902	Today	DOB ²	REFLD ³	TRIAGED ³	HEPCTSTD	REFHEPCTXDT	HIVTESTDT	DISD	REFMODDT ⁴	MODST ⁴	MODEND	INTRCPTD	RECPTD	EXITD
INTRCPTD – Initial reception date	>	<=	>	<=	<=	X	<=	X	<=	<=	<=	<=	X	<=	<=
RECPTD – Reception date	>	<=	>	<=	<=	X	<=	X	<=	<=	<=	<=	>=	X	<=
EXITD – Exit date	>	<=	>	>=	>=	X	>=	X	>=	>=	>=	>=	>=	>=	X

Key:

< Prior To > After <= Prior to or on = Equal to >= After or on X No verification rule

² Date of birth must be at least one year and one day prior to today

³ For secure setting treatment services, REFLD (if populated) must be the same as TRIAGED

⁴ For secure setting treatment services, REFMODDT (if populated) must be the same as MODST

Implementation of dataset changes

Core dataset changes are specified as changes to the schema and as changes to the reference data, which are the code sets used within the schema.

Dataset changes should only be applied to client records that are active at the time of the dataset change. These changes should not be applied retrospectively to client records that do not meet these criteria. This applies to both schema and reference data code sets.

For those data items that may change throughout the treatment episode (as defined in the business definitions as “may change”), the reference data values in operation at the time of the change should be used.

The tables below outline each field within the reference data and for each field, displays the ‘trigger’ date for implementation of new reference data items. Any changes to the reference data should be ‘triggered’ where the associated date is on or after the implementation date of the current dataset - for CDS-R: 1st April 2024.

AD dataset

All client and episode fields use the TRIAGED as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
UTLA	Episode	Validated at date record saved - updateable
LTLA	Episode	Validated at date record saved – updateable
PC	Episode	Validated at date record saved – updateable
DISD	Episode	DISD
DISRSN	Episode	DISD

All intervention fields use the MODST as the validation trigger date, with the following exception:

Field Header	Entity	Validation trigger date
MODEND	Intervention	MODEND

All Sub Intervention Review (SIR) fields use the SUBMODDT as the validation trigger date.

All Outcome (TOP) fields use the TOPDATE as the validation trigger date.

All Client Information Review (CIR) fields use the CIRDT as the validation trigger date.

YP dataset

All client and episode fields use the TRIAGED as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
UTLA	Episode	Validated at date record saved - updateable
LTLA	Episode	Validated at date record saved - updateable
PC	Episode	Validated at date record saved - updateable
YPSSTICH	Episode	Validated at date record saved - updateable
DISD	Episode	DISD
DISRSN	Episode	DISD
YPECAREP	Episode	DISD
YPCSNM	Episode	DISD

All intervention fields use the MODST as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
MODEND	Intervention	MODEND

All Sub Intervention Review (SIR) fields use the SUBMODDT as the validation trigger date.

All Outcome (YPOR) fields use the TOPDATE as the validation trigger date.

All Client Information Review (CIR) fields use the CIRDT as the validation trigger date.

SA dataset

All client and episode fields use the TRIAGED as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
UTLA	Episode	Validated at date record saved - updateable
PC	Episode	Validated at date record saved - updateable
HEPBSTAT	Episode	Validated at date record saved - updateable
HEPCSTAT	Episode	Validated at date record saved - updateable
HEPCTSTD	Episode	Validated at date record saved - updateable
NPSUSE	Episode	DISD
DISD	Episode	DISD
DISRSN	Episode	DISD
CLINREV	Episode	DISD
LIVSCRN	Episode	EXITD
MHTXEXIT	Episode	EXITD
SENTENCED	Episode	EXITD
THNALOX	Episode	EXITD
REFHEPCTX	Episode	EXITD
REFHEPCTXDT	Episode	EXITD
RECONNECT	Episode	EXITD
HOMELESSEXIT	Episode	EXITD
EXITD	Episode	EXITD
EXITRSN	Episode	EXITD
EXITDEST	Episode	EXITD
RTOAGNCY	Episode	EXITD

All intervention fields use the MODST as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
MODEND	Intervention	MODEND

SY dataset

All client and episode fields use the TRIAGED as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
UTLA	Episode	Validated at date record saved - updateable
PC	Episode	Validated at date record saved - updateable
HEPBSTAT	Episode	Validated at date record saved - updateable
HEPCSTAT	Episode	Validated at date record saved - updateable
DISD	Episode	DISD
DISRSN	Episode	DISD
RECONNECT	Episode	EXITD
HOMELESSEXIT	Episode	EXITD
EXITD	Episode	EXITD
EXITRSN	Episode	EXITD
EXITDEST	Episode	EXITD
RTOAGNCY	Episode	EXITD

All intervention fields use the MODST as the validation trigger date, with the following exceptions:

Field Header	Entity	Validation trigger date
MODEND	Intervention	MODEND

Appendix A - Changes implemented in dataset R

Fields being moved

Field Header	Moved from	Moved to	AD	YP	SA	SY
IPSNINUM	Client Entity	Episode Entity	X	X		

Fields being removed

Field Header	Description	AD	YP	SA	SY
IPSCIENT	Client participating in IPS	X	X		
DAT	DAT of residence	X	X	X	X
LA	Local authority	X	X		
RECONNECT	Has the client been provided with Reconnect support?				X
PHMETSTBL	Methadone (oral solution) * – Opioid assessment and	X			
PHMETWTH	Methadone (oral solution) * – Opioid withdrawal	X			
PHMETMAIN	Methadone (oral solution) * – Opioid maintenance	X			
PHBUPSTBL	Buprenorphine (tablet/wafer) # – Opioid assessment and stabilisation	X			
PHBUPWTH	Buprenorphine (tablet/wafer) # – Opioid withdrawal	X			
PHBUPMAIN	Buprenorphine (tablet/wafer) # – Opioid maintenance	X			
PHBUNASTBL	Buprenorphine (tablet/wafer) with naloxone # – Opioid assessment and stabilisation	X			
PHBUNAWTH	Buprenorphine (tablet/wafer) with naloxone # – Opioid withdrawal	X			
PHBUNAMAIN	Buprenorphine (tablet/wafer) with naloxone # – Opioid maintenance	X			
PHBUDIWTH	Buprenorphine depot injection (rods or fluid) – Opioid withdrawal	X			

Field Header	Description	AD	YP	SA	SY
PHBUDIMAIN	Buprenorphine depot injection (rods or fluid) – Opioid maintenance	X			
TOPID	TOP ID			X	X
TOPDATE	Outcomes profile (TOP/YPOR) date			X	X
ALCUSE	Alcohol use (days)			X	X
CONSMP	Consumption (alcohol units)			X	X
OPIUSE	Opiate use (illicit) (days)			X	X
CRAUSE	Crack use (days)			X	X
COCAUSE	Cocaine use (days)			X	X
AMPHUSE	Amphetamine use (days)			X	X
CANNUSE	Cannabis use (days)			X	X
CAUSPD	Cannabis average use per day (grams)				X
OTDRGUSE	Other substance use (days)			X	X
OTHR2YP	Other substance use 2 (days)				X
OTHR3YP	Other substance use 3 (days)				X
TOBUSE	Tobacco/nicotine use (days)			X	
IVDRGUSE	Injected with a needle or syringe used by somebody else (days)			X	
SHARING	Injected using a spoon, water or filter used by somebody else			X	
BINGEDRINK	How often has the client had 6 or more units if female, or 8 or more if male, on a single occasion in the last 28 days/28 days prior to custody?			X	
PSYHSTAT	Psychological health status			X	
PWORK	Days in paid work			X	
VOLNPWORK	Days in volunteering or unpaid structured work placement			X	
EDUCAT	Days attended college or school			X	
PHSTAT	Physical health status			X	
ACUTHPBM	Acute housing problem			X	
UNSTHSE	Unsuitable housing			X	X
HRISK	At risk of eviction			X	

Field Header	Description	AD	YP	SA	SY
QUALLIFE	Overall quality of life			X	
TOANIC	Tobacco/nicotine				X
ECSTSYYP	Ecstasy use (days)				X
SOLVYP	Solvent use (days)				X
KETAMNYP	Ketamine use (days)				X
GHBYP	GHB use (days)				X
LEHIGSYYP	Psychoactive substances use (PS)				X
TRANYP	Tranquilisers use (including benzodiazepines)		X		X
AFUCAN	Age substance first used: cannabis				X
AFUALC	Age substance first used: alcohol				X
AFUTOBN	Age substance first used: tobacco/nicotine				X
AFUOOL	Age substance first used: opiates (illicit)				X
AFUCRACK	Age substance first used: crack				X
AFUCOC	Age substance first used: cocaine				X
AFUEST	Age substance first used: ecstasy				X
AFUAMP	Age substance first used: amphetamines				X
AFUSLV	Age substance first used: solvents				X
AFUKET	Age substance first used: ketamine				X
AFUGHB	Age substance first used: GHB				X
AFULHU	Age substance first used: Psychoactive substances (PS)				X
AFUTQL	Age substance first used: tranquilisers (including benzodiazepines)		X		X
AAUSFWK	Alcohol use over past 28 days/28 days prior to custody: male over 8 units/female over 6 units				X
LINSTUS	Ever injected				X
YPIVDRGU	Injecting drug use (last 28 days/28 days prior to custody)				X
PTEDAWDD	In the previous 28 days/28 days prior to custody, has the YP consumed alcohol on a weekday during the daytime		X		X

Field Header	Description	AD	YP	SA	SY
PTEDAWDE	In the previous 28 days/28 days prior to custody, has the YP consumed alcohol on a weekday during the evening		X		X
PTEDAWED	In the previous 28 days/28 days prior to custody, has the YP consumed alcohol on a weekend during the daytime		X		X
PTEDAWEE	In the previous 28 days/28 days prior to custody, has the YP consumed alcohol on a weekend during the evening		X		X
PTEDOYO	In the previous 28 days/28 days prior to custody, has the YP consumed alcohol on their own		X		X
PTEUSWDD	In the previous 28 days/28 days prior to custody, has the YP used substances (excluding tobacco) on a weekday during the daytime		X		X
PTEUSWDE	In the previous 28 days/28 days prior to custody, has the YP used substances (excluding tobacco) on a weekday during the evening		X		X
PTEUSWED	In the previous 28 days/28 days prior to custody, has the YP used substances (excluding tobacco) on a weekend during the daytime		X		X
PTEUSWEE	In the previous 28 days/28 days prior to custody, has the YP used substances (excluding tobacco) on a weekend during the evening		X		X
PTEUSOYO	In the previous 28 days/28 days prior to custody, has the YP used any substances (excluding tobacco) on their own		X		X
LISREDYS	How satisfied YP is with life today?				X
ANSTS	How anxious did YP feel yesterday?				X
HAPSTYS	How happy did YP feel yesterday?				X
RATEFAM	How well does YP get on with family?				X
RATEFRI	How well does YP get on with friends?				X

Fields being added

Field Header	Description	AD	YP	SA	SY
ALCDDAYS	Number of days in the 28 days prior to initial reception that the client consumed alcohol			X	X
ALCUNITS	Typical number of units consumed on a drinking day in the 28 days prior to initial reception			X	X
CLINREV	Initial 13-week clinical review undertaken			X	
REFHEPCTX DT	Referred to Hep C treatment date	X		X	
SUBODTR	Illicit opiate/opioid drug test result	X			
SUBCDTR	Cocaine drug test result	X			
SUBOPPI	Current opioid prescribing intention	X			
PHMETH	Methadone (oral solution)	X			
PHBUPREN	Buprenorphine (tablet/ wafer)	X			
PHBUDI	Buprenorphine depot injection (rods or fluid)	X			
PSYSCDP	Client involved in structured community day programme	X			
RECPEERLE D	Referral to peer-led initiatives	X			
RECCONCA R	Continuing care	X			
USHCOND	Reason housing is unsuitable - Poor condition of the accommodation	X	X		
USHUNSAFE	Reason housing is unsuitable - Location (unsafe)	X	X		
USHUNSUIT	Reason housing is unsuitable - Location (unsuitable)	X	X		
USHAFF	Reason housing is unsuitable - Affordability	X	X		
USHOVER	Reason housing is unsuitable - Overcrowding	X	X		
USHNEEDS	Reason housing is unsuitable - Doesn't meet the needs of the individual	X	X		
NICVAPUSE	Nicotine vape/e-cigarette use		X		
CANVAPUSE	Cannabis vape use		X		
NITOXIUSE	Nitrous Oxide use		X		
BENZOUSE	Benzodiazepines use		X		

Field Header	Description	AD	YP	SA	SY
AFUNICVAP	Age substance first used: nicotine vape/e-cigarettes		X		
AFUCANVAP	Age substance first used: cannabis vape		X		
AFUNITOXI	Age substance first used: Nitrous Oxide		X		
AFUBENZO	Age substance first used: Benzodiazepines		X		
CIRREFHEP CTXDT	CIR Referred to Hep C treatment date	X			
CIREMPSTA T	CIR Employment status	X			

Existing fields being amended

Field Header	Description changed from	Description changed to	AD	YP	SA	SY
PRISON	Transferred from	Transferred from (other secure setting)			X	X
TOANIC	Tobacco/nicotine	Tobacco use		X		
SOLVYP	Solvents use (days)	Solvents/inhalants (not nitrous oxide) use (days)		X		
LEHIGSYP	Psychoactive substances use (PS)	Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice use		X		
AFUTOBN	Age substance first used: tobacco/nicotine	Age substance first used: tobacco		X		
AFUSLV	Age substance first used: solvents	Age substance first used: solvents/inhalants (not nitrous oxide)		X		
AFULHU	Age substance first used: Psychoactive substances (PS)	Age substance first used: Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice		X		
NPSUSE	Use of psychoactive substances during treatment episode	Use of Synthetic Cannabinoid Receptor Agonists (SCRAs) eg Spice during treatment episode			X	

Rules being removed

Rule no.	Field(s) removed from	Description
56	PTEDAWDD / PTEDAWDE / PTEDAWED / PTEDAWEE / PTEDOYO / PTEUSWDD / PTEUSWDE / PTEUSWED / PTEUSWEE / PTEUSOYO	Value must be 1 or 2 or 99 (not answered)
67	PHMETSTBL / PHMETWTH / PHMETMAIN / PHBUPSTBL / PHBUPWTH / PHBUPMAIN / PHBUNASTBL / PHBUNAWTH / PHBUNAMAIN / PHOSTSPVD	If either PHMETSTBL, PHMETWTH, PHMETMAIN, PHBUPSTBL, PHBUPWTH, PHBUPMAIN, PHBUNASTBL, PHBUNAWTH or PHBUNAMAIN are populated with 'Yes', PHOSTSPVD should be populated

Rules being added

Rule no.	Field(s) added to	Description
84	ALCDDAYS / ALCUNITS	ALCDDAYS must be provided if ALCUNITS is present (and vice versa)
85	ALCDDAYS	Number of days must be a value between 0 and 28 (inclusive)
86	ALCUNITS	Units of alcohol must be a value between 0 and 200 (inclusive)
88	PHMETH / PHBUPREN / PHBUDI	If either PHMETH, PHBUPREN or PHBUDI are populated with 'Yes', SUBOPPI should be populated
89	PHMETH/PHBUPREN	If either PHMETH or PHBUPREN are populated with 'Yes', PHOSTSPVD should be populated

Rules being amended

Rule no.	Field affected	Change from	Change to
28	RECONNECT, THNALOX, HOMELESSEXIT, RTOAGENCY	Field should be populated with a value if secure setting exit reason (EXITRSN) is 'released' (secure adult only for RECONNECT)	Field should be populated with a value if secure setting exit reason (EXITRSN) is 'released'

Rule no.	Field affected	Change from	Change to
39	MODEND	Intervention end date can occur after discharge date if intervention type is recovery support / IPS (Individual Placement & Support) / ADDER support / Accelerator support / RSDATG engagement	Intervention end date can occur after discharge date if intervention type is recovery support / IPS (Individual Placement & Support) / RSDATG engagement / Housing Support Grant
53	EXITDEST	Secure setting exit destination should be populated with a DAT code if secure setting exit reason is released	Secure setting exit destination should be populated with a UTLA code if secure setting exit reason is released
68	PHDOSBUP	If either PHBUPSTBL, PHBUPWTH, PHBUPMAIN, PHBUNASTBL, PHBUNAWTH or PHBUNAMAIN are populated with 'Yes' then this field should be populated	If PHBUPREN is populated with 'Yes' then this field should be populated
70	PHDOSMET	If either PHMETSTBL, PHMETWTH or PHMETMAIN are populated with 'Yes' then this field should be populated	If PHMETH is populated with 'Yes' then this field should be populated
83	MODAL	Intervention start date can occur before triage or after discharge date if intervention type is IPS (Individual Placement & Support) / ADDER support / Accelerator support / RSDATG engagement	Intervention start date can occur before triage or after discharge date if intervention type is IPS (Individual Placement & Support) / RSDATG engagement / Housing Support Grant

Rules being added to existing fields

Rule no.	Field(s) added to	Description
2	UTLA, LTLA	Field is mandatory if CONSENT for NDTMS is Yes

Revision History

Version	Author	Purpose/reason
1.1	J Palmer	PREGNANT/CIRPREGNANT - removed rule 49 'Field should only be populated where SEX field value is '2' female'
1.2	J Palmer	Removed Rule 87: 'If SUBOPPI is either 'A', 'B' or 'C' then PHOSTSPVD should be populated' Added Rule 89: 'If either PHMETH or PHBUPREN are populated with 'Yes', PHOSTSPVD should be populated'
1.3	J Palmer	Changed Rule 88 From: "If either PHMETH, PHBUPREN or PHBUDI are populated with 'Yes', SUBOPPI should be populated" To: "If either PHMETH, PHBUPREN or PHBUDI are populated with 'Yes', SUBOPPI must be populated"