



ICHOM

International Consortium for
Health Outcomes Measurement

Addiction
**DATA COLLECTION
REFERENCE GUIDE**

Version 4.0.0
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Measuring
results

Addiction

that matter



We are thrilled that you are interested in measuring outcomes for your patients with addiction according to ICHOM standards. It is our hope that this Reference Guide will facilitate the process of implementing this Set of Patient-Centered Outcome Measures and ensure collection of comparable data for global benchmarking and learning.

© 2022 ICHOM. All rights reserved. When using this set of outcomes, or quoting therefrom, in any way, we solely require that you always make a reference to ICHOM as the source so that this organization can continue its work to define more Sets of Patient-Centered Outcome Measures. Please cite as follows: ICHOM Addiction, June 2020, available at: <https://www.ichom.org/portfolio/addiction/>

Introducing ICHOM and the Reference Guide

ICHOM brings together patient representatives, clinician leaders, and registry leaders from all over the world to develop Sets of Patient-Centered Outcome Measures, comprehensive yet parsimonious Sets of outcomes and case-mix variables we recommend all providers to track.

Each Set focuses on patient-centered results and provides an internationally-agreed upon method for measuring each of these outcomes. We do this because we believe that standardized outcomes measurement will open up new possibilities to compare performance globally, allow clinicians to learn from each other, and rapidly improve the care we provide our patients.

Our Sets include initial conditions and risk factors to enable meaningful case-mix adjustment globally, ensuring that comparisons of outcomes will take into account the differences in patient populations across not just providers, but also countries and regions. A comprehensive data dictionary, as well as scoring guides for patient-reported outcomes, is included in the appendix.

Our aim is to make these Sets freely accessible to healthcare institutions worldwide to begin measuring, and ultimately benchmark the outcomes they achieve. In order to have a guide from which we can benchmark outcomes, we require feedback from initial implementation efforts. As such, this Reference Guide may undergo revisions on a regular basis. If you have any suggestions or would like to provide feedback, please contact info@ichom.org.

Working Group Members for Addiction

The following individuals dedicated both time and expertise to develop the ICHOM Set for Addiction in partnership with ICHOM, under the leadership of Professor Michael Farrell, ICHOM Addiction Set Chair. The work was supported by Nicola Black, ICHOM Research Fellow, Sophie Chung, ICHOM Programme Manager, Luz Souse Fialho, ICHOM Project Manager, and Timea Gintner, ICHOM Research Associate.

| | | | |
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| Germany Hans-Jürgen Rumpf | Portugal Marica Ferri | United Kingdom Adrian Brown Christopher Wait Gabriel Segal | |
| | South Africa Maria Florence | | |

Supporting Organizations

The Addiction Set is made possible only through the support of the following organizations.

Thank You.



Scope of Addiction Set of Patient-Centered Outcome Measures

For Addiction, the following conditions and treatment approaches (or interventions) are covered by our Set.

| | |
|----------------------|---|
| Conditions | Substance Use Disorder relating to all ICD-11 substances except caffeine Gambling Disorder Gaming Disorder |
| Populations | Adults aged 18 years and above and adolescents aged 12-17 years |
| Treatment approaches | All treatment settings and modalities |
| Excluded population | Children below 12 years |
| Excluded conditions | Substance Use Disorder relating to caffeine Single episode of harmful use Intoxication Induced delirium Induced psychosis |

ICHOM Set of Patient-Centered Outcome Measures for Addiction

Case-Mix Variables

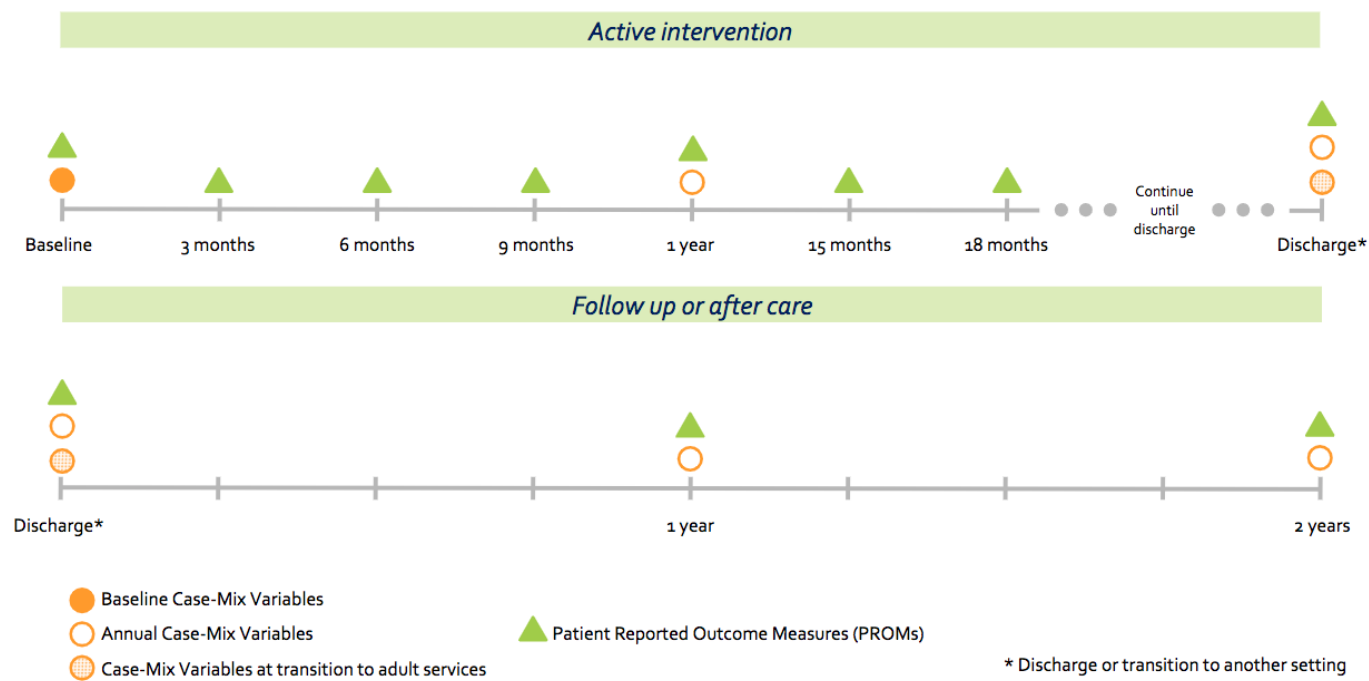
| Patient Population | Measure | Timing | Data Source |
|-----------------------------------|--------------------------|--|------------------|
| Demographic factors | | | |
| All patients | Year of birth | Baseline | Clinical |
| | Sex | | |
| | Gender identity | | |
| | Sexual orientation | | |
| | Level of Education | Baseline; Transition to adult services; Annually if still in education | Patient-reported |
| | Work / Education status | | |
| | Housing status | Baseline; Annually | |
| | Living arrangements | | |
| Ethnic minority / Marginalisation | Baseline | | |
| Clinical factors | | | |
| All patients | Comorbidities | Baseline; Annually | Patient-reported |
| | Hospitalisations | | Clinical |
| | Adverse life experiences | | Patient-reported |
| Intervention factors | | | |
| All patients | Intervention setting | Baseline; Annually | Clinical |
| | Intervention type | | |

Outcomes

| Patient Population | Outcome | Timing | Data Source |
|--|------------------------------------|-----------------|------------------|
| Severity of Dependence | | | |
| All patients | Symptoms | All time points | Patient-reported |
| | Frequency and Quantity of Activity | | |
| Global Functioning and Quality of Life | | | |
| All patients | Mental Functioning | All time points | Patient-reported |
| | Physical Functioning | | |
| | Social Functioning | | |

Follow-Up Algorithm

The following algorithm illustrates when the Set variables should be collected from patients and clinicians.



Collecting Patient-Reported Outcome Measures

| Addiction Surveys Used | Licensing Information | Scoring Information |
|--|---|--|
| PROMIS Short Form v1.0 - Alcohol Use 7a (PROMIS-Alcohol) | Free to use. All English and Spanish PROMIS measures are publicly available here for use in one's individual research, clinical practice, educational assessment, or other application without licensing or royalty fees. Commercial users must seek permission to use, reproduce, or distribute measures. Integration into proprietary technology requires written permission. | The scoring guide may be found at the same link. |
| PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 Days) 7a (PROMIS-Substance) | Free to use. All English and Spanish PROMIS measures are publicly available here for use in one's individual research, clinical practice, educational assessment, or other application without licensing or royalty fees. Commercial users must seek permission to use, reproduce, or distribute measures. Integration into proprietary technology requires written permission. | The scoring guide may be found at the same link. |
| PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a (PROMIS-Smoking) | Free to use. All English and Spanish PROMIS measures are publicly available here for use in one's individual research, clinical practice, educational assessment, or other application without licensing or royalty fees. Commercial users must seek permission to use, reproduce, or distribute measures. Integration into proprietary technology requires written permission. | The scoring guide may be found at the same link. |
| Heaviness of Smoking Index (HSI) | Free to use. Measure available here . | The scoring guide may be found at the same link. |
| Problem Gambling Severity Index (PGSI) | Free to use. Measure available on request from author: Harold Wynne (hwynne@wynne.com). Find the Canadian Problem Gambling Index's Final Report here . User's manual: Ferris, J., & Wynne, H. J. (2001). The Canadian Problem Gambling Index: Users manual. Ottawa: Canadian Centre on Substance Abuse. | The scoring guide may be found here . |
| Ten-Item Internet Gaming Disorder Test (IGDT-10) | Free to use. Measure available here . | The scoring guide may be found at the same link. |
| NHS Treatment Outcomes Profile for Substance Misuse - Section 1 (TOP-S1)* | Free to use. Measure available here . The additional questions suggested by the Addiction Working Group to Section 1 is included in this reference guide. | The scoring guide of the original version may be found at the same link. The scoring guide of the additional questions is included in this reference guide |
| Modified Self-Administered Comorbidity Questionnaire (SCQ) | The SCQ is not copyrighted and a license is not needed. It may be found at https://doi.org/10.1002/art.10993 | The scoring guide may be found at the same link. |

* 14 additional questions are proposed to be used with this measure, please see them in the appendix.

| Addiction Surveys Used | Licensing Information | Scoring Information |
|---|---|---|
| WHO Disability Assessment Schedule 2.0 – 12-item version (WHODAS12) | The WHODAS 12 can be used for non-commercial purposes following the completion of a free user agreement found at: https://www.who.int/standards/classifications/international-classification-of-functioning-disability-and-health/who-disability-assessment-schedule . The inclusion of the WHODAS 12 in an electronic records or data capture system requires a license, available at: https://www.who.int/about/policies/publishing/permissions | The scoring guide may be found here . |
| <i>PROMIS Scale v1.2 - Global Health (PROMIS-GH-10)*</i> | Free to use. All English and Spanish PROMIS measures are publicly available here for use in one's individual research, clinical practice, educational assessment, or other application without licensing or royalty fees. Commercial users must seek permission to use, reproduce, or distribute measures. Integration into proprietary technology requires written permission. | The scoring guide may be found at the same link. |
| KIDSCREEN-10 Index (KIDSCREEN10) | For funded and non-funded academic research and non-commercial organisation research and evaluation studies (public and national organisations, hospitals, healthcare centres etc.), no additional fees for usage. To use and/or translate complete this Collaboration Form . | The scoring guide may be found here . |
| Substance Use Recovery Evaluator (SURE) | Any redistribution or reproduction of part or all of the contents of the SURE in any form is prohibited other than the following: a) you may print or download to a local hard disk extracts for your personal and non-commercial use only; b) you may copy the content to individual third parties for their personal use, but only if you acknowledge the source of the material; c) use within not-for-profit charities or health care settings does not require a licence. Measure available here . You may not, except with express written permission from King's College London, distribute or commercially exploit the content. Nor may you transmit it or store it by electronic means or otherwise, without the written permission of King's College London as it will constitute an infringement of copyright. If you wish to obtain a commercial copyright licence for this measure, then please contact King's College London's IP & Licensing Team: licensing@kcl.ac.uk . | The scoring guide may be found at the same link. |

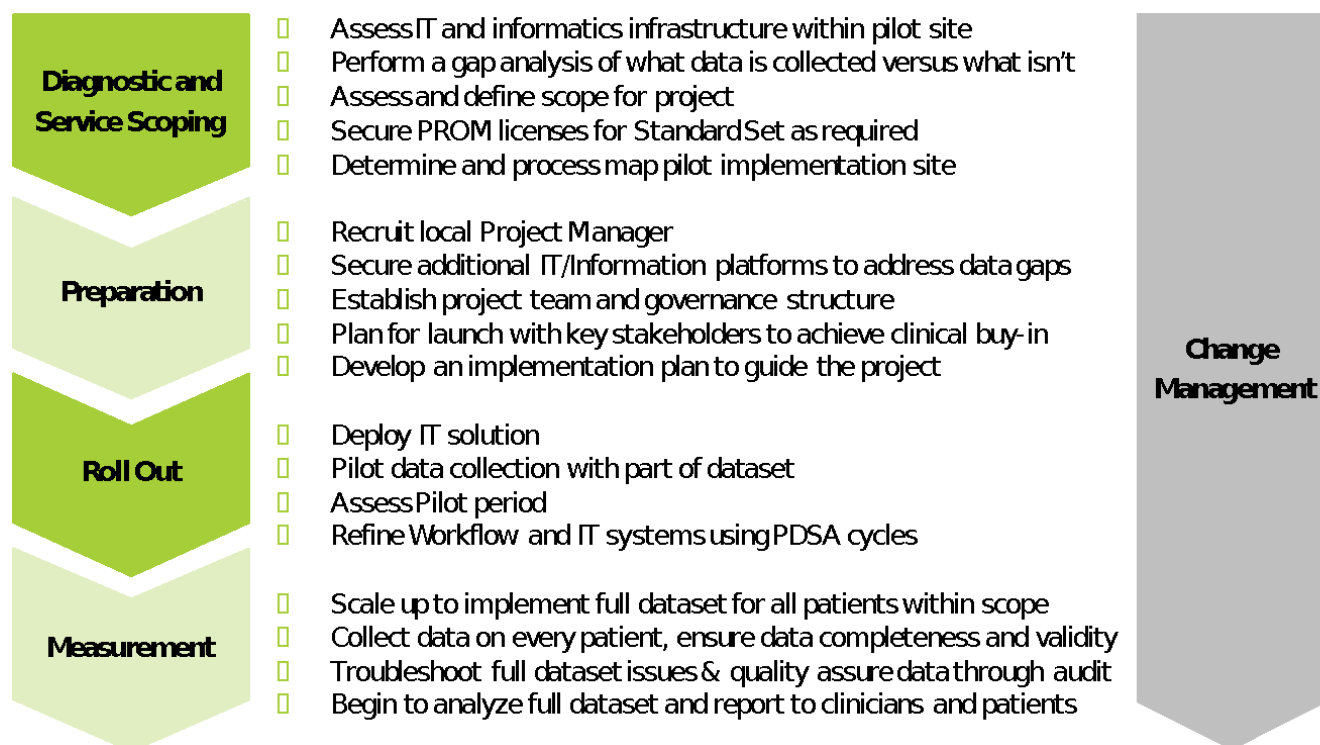
* Only question 3 and 4 are proposed to be used with the WHODAS 2.0 – 12-item version as additional items to ensure full coverage of the outcomes.

The Growing ICHOM Community

There is a growing community of healthcare providers implementing the Set. To support your organization in implementing the set and the measurement of outcomes data, we have outlined a framework to guide the implementation and reporting of patient-centered outcomes. All materials can be downloaded for free from ICHOM Connect, for further information or to enquire about implementation support offered by ICHOM Partners, please contact us: info@ichom.org.

Implementation framework:

The framework below, outlines the structured process to guide the implementation of an ICHOM Set at your organization. Typically, an implementation project takes 9 months to complete.



Implementation Study:

We are keen to find out if you have implemented or are implementing our Sets. Please fill in this survey: bit.ly/InitialImp or contact info@ichom.org for more information.

Translating the Set Tools:

PROMs within the ICHOM Sets are available in a number of languages. To check the availability of translations, we advise contacting the Tool authors directly to obtain and translate the PROM surveys into your desired language. To independently translate PROM surveys, we recommend following the ten steps outlined below:^{*1}

| | | |
|----------------|---|--|
| Step 1 | Preparation | Initial work carried out before the translation work begins |
| Step 2 | Forward Translation | Translation of the original language, also called source, version of the instrument into another language, often called the target language |
| Step 3 | Reconciliation | Comparing and merging more than one forward translation into a single forward translation |
| Step 4 | Back Translation | Translation of the new language version back into the original language |
| Step 5 | Back Translation Review | Comparison of the back-translated versions of the instrument with the original to highlight and investigate discrepancies between the original and the reconciled translation, which is then revised in the process of resolving the issues |
| Step 6 | Harmonization | Comparison of back translations of multiple language versions with each other and the original instrument to highlight discrepancies between the original and its derivative translations, as well as to achieve a consistent approach to translation problems |
| Step 7 | Cognitive Debriefing | Testing the instrument on a small group of relevant patients or lay people in order to test alternative wording and to check understandability, interpretation, and cultural relevance of the translation |
| Step 8 | Review of Cognitive Debriefing Results and Finalization | Comparison of the patients' or lay persons' interpretation of the translation with the original version to highlight and amend discrepancies |
| Step 9 | Proofreading | Final review of the translation to highlight and correct any typographic, grammatical or other errors |
| Step 10 | Final Report | Report written at the end of the process documenting the development of each translation |

*These ten steps follow the ISPOR Principles of Good Practice: The Cross-Cultural Adaptation Process for Patient-Reported Outcome Measures¹ Wild, D., Grove, A., Martin, M., Eremenco, S., McElroy, S., Verjee-Lorenz, A., et al. (2005).

Principles of good practice for the translation and cultural adaptation process for patient-reported outcomes (PRO) measures: Report of the ISPOR task force for translation and cultural adaptation. Value in Health, 8(2), 94–104. doi:10.1111/j.1524-4733.2005.04054.x.

Appendix

Introduction to the Data Dictionary

This data dictionary is designed to help you measure the ICHOM Addiction Set as consistently as possible to the Working Group recommendation. ICHOM is actively preparing for benchmarking efforts based on this data, and all data submitted for comparisons will need to be transformed into the following data structure if not already structured as such. **For technical use an Excel version of this data dictionary is also available for download on ICHOM Connect. Excel data dictionary is the most up-to-date version and it is the recommended document to plan data collection.**

Please timestamp all variables. Some Set variables are collected at multiple timepoints, and we will ask you to submit these variables in a concatenated VARIABLEID_TIMESTAMP form for future analyses. For example, VARIABLEID_BASE (baseline); VARIABLEID_6MO (6-month follow-up); VARIABLEID_1YR (1-year follow-up), etc.

Case-Mix Variables

Variable ID: N/A

Variable: Patient ID

Definition: Indicate the patient's medical record number

Supporting Definition: This number will not be shared with ICHOM. In the case patient-level data is submitted to ICHOM for benchmarking or research purposes, a separate ICHOM Patient Identifier will be created and cross-linking between the ICHOM Patient Identifier and the medical record number will only be known at the treating institution

Displayed Value: None

Inclusion Criteria: All patients

Timing: On all forms

Data Source: Clinical

Type: Numerical

Value Domain: N/A

Response Options: According to institution

Demographic Factors

Variable ID: YearOfBirth

Variable: Year of birth

Definition: Year of birth

Supporting Definition: None

Display Value: In what year were you born?

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Clinical

Type: Date by DD/MM/YYYY

Value Domain: Date

Response Options: YYYY

Variable ID: Sex

Variable: Sex

Definition: The patient's sex at birth.

Supporting Definition: For statistical purposes, the following category codes, labels and definitions are preferred:

CODE 1 Male: Persons who have male or predominantly masculine biological characteristics, or male sex assigned at birth.

CODE 2 Female: Persons who have female or predominantly feminine biological characteristics, or female sex assigned at birth.

CODE 3 Other: Persons who have mixed or non-binary biological characteristics (if known), or a non-binary sex assigned at birth.

The value meaning of 'Other' has been assigned to Code 3 for this value domain, which replaces 'Intersex or indeterminate' for the superseded value domain Sex code N. Terms such as 'indeterminate', 'intersex', 'non-binary', and 'unspecified' are variously used to describe the 'Other' category of sex. The label 'Other' is used because a more descriptive term has not been widely agreed within the general community.

Sex refers to the chromosomal, gonadal and anatomical characteristics associated with biological sex. Where there is an inconsistency between anatomical and chromosomal characteristics, sex is based on anatomical characteristics.

Display Value: Please indicate your sex at birth.

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Clinical

Type: Single answer

Value Domain: Code

Response Options: 1 = Male
2 = Female
3 = Other
999 = Undisclosed

Variable ID: Gender

Variable: Gender identity

Definition: The patient's gender identity.

Supporting Definition: None

Display Value: Do you think of yourself as...?

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Boy/Man
2 = Girl/Woman
3 = Non-binary
4 = Trans man/Transgender man/FTM//Trans woman/Transgender woman/MTF
5 = None of these describe me, and I'd like to specify
999 = Prefer not to answer

Variable ID: SexualOrientation

Variable: Sexual orientation

Definition: The patient's sexual orientation.

Supporting Definition: None

Display Value: Do you think of yourself as...?

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Straight or heterosexual
2 = Gay or lesbian or homosexual
3 = Bisexual

4 = None of these describe me, and I'd like to specify
5 = I don't know right now
999 = Prefer not to answer

Variable ID: EducationLevel

Variable: Level of Education

Definition: Highest level of education completed based on local standard definitions of education levels

Supporting Definition: Mapping of the ICHOM definition of level of education to the level of schooling as defined by ISCED (International Standard Classification).

ICHOM mapping 'None':

Level 0: Early Childhood Education; designed with a holistic approach to support children's early cognitive, physical, social and emotional development and introduce young children to organized instruction outside of the family context to develop some of the skills needed for academic readiness and to prepare them for entry into primary education. Designed for children 0-2 years.

Level 1: Primary Education; designed to provide students with fundamental skills in reading, writing, and mathematics (i.e. literacy and numeracy) and establish a solid foundation for learning and understanding core areas of knowledge, personal and social development, in preparation for lower secondary education. Typically lasts until ages 10-12.

ICHOM mapping 'Primary':

Level 2: Lower secondary education; lays the foundation for lifelong learning and human development upon which education systems may then expand further educational opportunities. Students enter between ages 10-13 and usually finish between 14-16 years.

Level 3: Upper secondary education, designed to complete secondary education in preparation for tertiary education or provide skills relevant to employment, or both. Students usually enter between 14-16 and finish by ages 17-18.

ICHOM mapping 'Secondary':

Level 4: Post-secondary non-tertiary education; provides learning experiences building on secondary education, preparing for labour market entry as well as tertiary education. The content of level 4 programmes is not sufficiently complex to be regarded as tertiary education, although it is clearly post-secondary.

Level 5: short-cycle tertiary education; designed to provide participants with professional knowledge, skills, and competencies. Typically, they are practically-based, occupationally-specific, and prepare students to enter the labour market.

ICHOM mapping 'Tertiary':

Level 6: Bachelor's or equivalent level; often designed to provide participants with intermediate academic and/or professional knowledge, skills and competencies, leading to a first degree or equivalent qualification.

Level 7: Master's or equivalent level; designed to provide participants with advanced academic and/or professional knowledge, skills and competencies, leading to a second degree or equivalent qualification.

Level 8: Doctoral or equivalent level; designed primarily to lead to an advanced research qualification.

Display Value: Please indicate your highest level of schooling.

Inclusion Criteria: Adolescent patients – Parents

Timing: Baseline

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None

1 = Primary

2 = Secondary

3 = Tertiary

Variable ID: EducationLevel

Variable: Level of Education

Definition: Highest level of education completed based on local standard definitions of education levels

Supporting Definition: Mapping of the ICHOM definition of level of education to the level of schooling as defined by ISCED (International Standard Classification).

ICHOM mapping 'None':

Level 0: Early Childhood Education; designed with a holistic approach to support children's early cognitive, physical, social and emotional development and introduce young children to organized instruction outside of the family context to develop some of the skills needed for academic readiness and to prepare them for entry into primary education. Designed for children 0-2 years.

Level 1: Primary Education; designed to provide students with fundamental skills in reading, writing, and mathematics (i.e. literacy and numeracy) and establish a solid foundation for learning and understanding core areas of knowledge, personal and social development, in preparation for lower secondary education. Typically lasts until ages 10-12.

ICHOM mapping 'Primary':

Level 2: Lower secondary education; lays the foundation for lifelong learning and human development upon which education systems may then expand further educational opportunities. Students enter between ages 10-13 and usually finish between 14-16 years.

Level 3: Upper secondary education, designed to complete secondary education in preparation for tertiary education or provide skills relevant to employment, or both. Students usually enter between 14-16 and finish by ages 17-18.

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Level 5: short-cycle tertiary education; designed to provide participants with professional knowledge, skills, and competencies. Typically, they are practically-based, occupationally-specific, and prepare students to enter the labour market.

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Level 6: Bachelor's or equivalent level; often designed to provide participants with intermediate academic and/or professional knowledge, skills and competencies, leading to a first degree or equivalent qualification.

Level 7: Master's or equivalent level; designed to provide participants with advanced academic and/or professional knowledge, skills and competencies, leading to a second degree or equivalent qualification.

Level 8: Doctoral or equivalent level; designed primarily to lead to an advanced research qualification.

Display Value: Please indicate your highest level of schooling completed.

Inclusion Criteria: Adult patients

Timing: Baseline

Transition to adult services

Annually if still in education

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None

1 = Primary

2 = Secondary

3 = Tertiary

| | |
|-------------------------------|---|
| Variable ID: | WORK |
| Variable: | Work status / Educational status |
| Definition: | The patient's work/educational status. |
| Display Value: | What is your work/educational status? |
| Supporting Definition: | Including feedback from Working Group |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Unable to work due to a physical condition 1 = Unable to work due to mental health condition 2 = Not working by choice (retired, homemaker, other) 3 = Seeking employment or applying for studies (I consider myself able to work) 4 = Part-time work, volunteering, school, or vocational training 5 = Full-time work, volunteering, school, or vocational training |

| | |
|-------------------------------|---|
| Variable ID: | Work_FollowUp |
| Variable: | Work status/ Educational status |
| Definition: | The patient's work/educational status. |
| Supporting Definition: | None |
| Display Value: | What is your work/educational status? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Unable to work due to a physical condition 1 = Unable to work due to mental health condition 2 = Not working by choice (retired, homemaker, other) 3 = Seeking employment or applying for studies (I consider myself able to work) 4 = Part-time work, volunteering, school, or vocational training 5 = Full-time work, volunteering, school, or vocational training |

| | |
|-------------------------------|--|
| Variable ID: | Housing_Q01 |
| Variable: | Housing status Question 1 |
| Definition: | Indicate whether the patient had stable and suitable housing status in the past month. |
| Supporting Definition: | None |
| Display Value: | This past month, have you had stable and suitable housing? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No 1 = Yes |

| | |
|-------------------------------|--|
| Variable ID: | Housing_Q02 |
| Variable: | Housing status Question 2 |
| Definition: | Indicate whether the patient is at risk of eviction. |
| Supporting Definition: | None |
| Display Value: | Are you at risk of eviction? |

Inclusion Criteria: All patients
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = No
1 = Yes

Variable ID: LivingArrangements
Variable: Living arrangements
Definition: The living arrangements of the person
Supporting Definition: None
Display Value: None
Inclusion Criteria: All patients
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Lives alone.
1 = Lives with others.
2 = Lives in a supported home (i.e. assisted living, congregate care, skilled nursing home, etc.)
3 = Homeless

Variable ID: Ethnicity
Variable: Ethnicity
Definition: The cultural ethnicity of the person that they most closely identify with
Supporting Definition: This measure should be recorded based on local standards in the particular geographic region and should be self-reported by the patient. This is an optional question but ICHOM encourages that this information is collected and is as racially and ethnically inclusive as possible. This data will help to support combating health disparities based on ethnicity but all patient data regarding race and ethnicity will be kept confidential. The patient's response will then be coded based on LOINC's standards. All patients may choose not to answer as well.
Display Value: Please indicate the ethnicity that you identify with
Inclusion Criteria: All patients
Timing: Baseline
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: Please report your ethnicity based on your geographic region's local standards

Variable ID: Race
Variable: Race
Definition: The biological race of the person
Supporting Definition: This measure should be recorded based on local standards in the particular geographic region and should be self-reported by the patient. This is an optional question but ICHOM encourages that this information is collected and is as racially and ethnically inclusive as possible. This data will help to support combating health disparities based on race but all patient data regarding race and ethnicity will be kept confidential. The patient's response will then be coded based on LOINC's standards. All patients may choose not to answer as well.
Display Value: Please indicate the biological race that you identify with

Inclusion Criteria: All patients
Timing: Baseline
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: Please report your race based on your geographic region's local standards

Variable ID: ETHNICMIN_Q01

Variable: Question 1 of Ethnic minority / Marginalisation

Definition: Indicate whether the patient belongs to an ethnic minority.

Display Value: Do you consider yourself to be in an ethnic minority where you live?

Supporting Definition: N/A

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = No
 1 = Yes
 999 = Prefer not to say

Variable ID: ETHNICMIN_Q02

Variable: Question 2 of Ethnic minority / Marginalisation

Definition: Indicate whether the patient is a member of a marginalised group.

Display Value: Do you consider yourself to be a member of a marginalised group where you live?

Supporting Definition: N/A

Inclusion Criteria: All patients

Timing: Baseline

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = No
 1 = Yes
 999 = Prefer not to say

Clinical Factors

Variable ID: COMORB

Variable: Comorbidities

Definition: Indicate whether the patient has a documented history of any of the following comorbidities.

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Please do not select target condition.

Display Value: Have you been told by a doctor that you have any of the following?

Inclusion Criteria: All patients

Timing: Baseline

Annually

Data Source: Patient-reported

Type: Multiple answer
 Separate multiple entries with ";"

Value Domain: Code

Response Options: 0 = I have no other diseases
 1 = Heart disease (For example angina, heart attack, or heart failure)
 2 = High blood pressure
 3 = Leg pain when walking due to poor circulation
 4 = Lung disease (For example asthma, chronic bronchitis, or emphysema)
 5 = Diabetes

6 = Kidney disease
 7 = Liver disease
 8 = Problems caused by stroke
 9 = Disease of the nervous system (For example Parkinson's disease or Multiple Sclerosis)
 10 = Cancer (within the last 5 years)
 11 = Depression
 12 = Anxiety
 13 = Arthritis
 14 = Sexually transmitted disease
 15 = Substance abuse (For example alcohol or drugs)
 16 = Somatoform disorder (unexplained medical symptoms)
 17 = Personality disorder
 18 = Chronic pain disorder
 19 = Schizophrenic disorder
 888 = Other
 999 = Prefer not to say

Variable ID: ComorbiditiesSACQ

Variable: SACQ Comorbidities

Definition: Indicate whether the patient has a documented history of any of the following comorbidities

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Have you been told by a doctor that you have any of the following?

Inclusion Criteria: All patients

Timing: Baseline

Annually

Data Source: Patient-reported

Type: Multiple answer Separate multiple entries with ";"

Value Domain: Code

Response Options: 0 = I have no other diseases
 1 = Heart disease (For example, angina, heart attack, or heart failure)
 2 = High blood pressure
 3 = Lung disease (For example, asthma, chronic bronchitis, or emphysema)
 4 = Diabetes
 5 = Ulcer or stomach disease
 6 = Kidney disease
 7 = Liver disease
 8 = Anemia or other blood disease
 9 = Cancer/Other cancer (within the last 5 years)
 10 = Depression
 11 = Osteoarthritis, degenerative arthritis
 12 = Back pain
 13 = Rheumatoid arthritis
 14 = Other medical problems

Variable ID: ComorbiditiesSACQ_HeartDiseaseFU1

Variable: SACQ comorbidities: Heart Disease: Follow-Up Question 1

Definition: Please indicate if the patient receives treatment for Heart disease (For example, angina, heart attack, or heart failure)

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Do you receive treatment for heart disease (For example, angina, heart failure, or heart attack)?

Inclusion Criteria: If answered 1= Heart disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_HeartDiseaseFU2

Variable: SACQ comorbidities: Heart Disease: Follow-Up Question 2

Definition: Please indicate if the patient's heart disease limits their function

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Does your heart disease limit your activities?

Inclusion Criteria: If answered 1= Heart disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_HighBloodPressureFU1

Variable: SACQ comorbidities: High Blood Pressure: Follow-Up Question 1

Definition: Please indicate if the patient receives treatment for high blood pressure

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Do you receive treatment for high blood pressure?

Inclusion Criteria: If answered 2= High blood pressure to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_HighBloodPressureFU2

Variable: SACQ comorbidities: High Blood Pressure: Follow-Up Question 2

Definition: Please indicate if the patient's high blood pressure limits their function

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Does your high blood pressure limit your activities?

Inclusion Criteria: If answered 2= High blood pressure to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No

1= Yes

| | |
|-------------------------------|---|
| Variable ID: | ComorbiditiesSACQ_LungDiseaseFU1 |
| Variable: | SACQ comorbidities: Lung Disease: Follow-Up Question 1 |
| Definition: | Please indicate if the patient receives treatment for lung disease |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Do you receive treatment for lung disease? |
| Inclusion Criteria: | If answered 3= Lung disease to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |

| | |
|-------------------------------|---|
| Variable ID: | ComorbiditiesSACQ_LungDiseaseFU2 |
| Variable: | SACQ comorbidities: Lung Disease: Follow-Up Question 2 |
| Definition: | Please indicate if the patient's lung disease limits their function |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Does your lung disease limit your activities? |
| Inclusion Criteria: | If answered 3= Lung disease to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |

| | |
|-------------------------------|---|
| Variable ID: | ComorbiditiesSACQ_DiabetesFU1 |
| Variable: | SACQ comorbidities: Diabetes: Follow-Up Question 1 |
| Definition: | Please indicate if the patient receives treatment for diabetes |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Do you receive treatment for diabetes? |
| Inclusion Criteria: | If answered 4= Diabetes to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |

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|-------------------------------|---|
| Variable ID: | ComorbiditiesSACQ_DiabetesFU2 |
| Variable: | SACQ comorbidities: Diabetes: Follow-Up Question 2 |
| Definition: | Please indicate if the patient's diabetes limits their function |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Does your diabetes limit your activities? |
| Inclusion Criteria: | If answered 4= Diabetes to ComorbiditiesSACQ |

Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_StomachDiseaseFU1
Variable: SACQ comorbidities: Stomach Disease: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for an ulcer or stomach disease
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Do you receive treatment for an ulcer or stomach disease?
Inclusion Criteria: If answered 5= Ulcer or stomach disease to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_StomachDiseaseFU2
Variable: SACQ comorbidities: Stomach Disease: Follow-Up Question 2
Definition: Please indicate if the patient's ulcer or stomach disease limits their function
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Does your ulcer or stomach disease limit your activities?
Inclusion Criteria: If answered 5= Ulcer or stomach disease to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_KidneyDiseaseFU1
Variable: SACQ comorbidities: Kidney Disease: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for kidney disease
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Do you receive treatment for kidney disease?
Inclusion Criteria: If answered 6= Kidney disease to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_KidneyDiseaseFU2
Variable: SACQ comorbidities: Kidney Disease: Follow-Up Question 2

Definition: Please indicate if the patient's kidney disease limits their function

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Does your kidney disease limit your activities?

Inclusion Criteria: If answered 6= Kidney disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_LiverDiseaseFU1

Variable: SACQ comorbidities: Liver Disease: Follow-Up Question 1

Definition: Please indicate if the patient receives treatment for liver disease

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Do you receive treatment for liver disease?

Inclusion Criteria: If answered 7= Liver disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_LiverDiseaseFU2

Variable: SACQ comorbidities: Liver Disease: Follow-Up Question 2

Definition: Please indicate if the patient's liver disease limits their function

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Does your liver disease limit your activities?

Inclusion Criteria: If answered 7= Liver disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_BloodDiseaseFU1

Variable: SACQ comorbidities: Blood Disease: Follow-Up Question 1

Definition: Please indicate if the patient receives treatment for anemia or other blood disease

Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.

Displayed Value: Do you receive treatment for anemia or other blood disease?

Inclusion Criteria: If answered 8= Anemia or other blood disease to ComorbiditiesSACQ

Timing: Baseline
Annually

Data Source: Patient-reported

Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_BloodDiseaseFU2
Variable: SACQ comorbidities: Blood Disease: Follow-Up Question 2
Definition: Please indicate if the patient's anemia or other blood disease limits their function
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Does your anemia or other blood disease limit your activities?
Inclusion Criteria: If answered 8= Anemia or other blood disease to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_CancerFU1
Variable: SACQ comorbidities: Cancer: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for cancer/another cancer
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Do you receive treatment for cancer/another cancer?
Inclusion Criteria: If answered 9= Cancer/Other cancer to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_CancerFU2
Variable: SACQ comorbidities: Cancer: Follow-Up Question 2
Definition: Please indicate if the patient's cancer/other cancer limits their function
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Does your cancer/other cancer limit your activities?
Inclusion Criteria: If answered 9= Cancer/Other cancer to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_DepressionFU1
Variable: SACQ comorbidities: Depression: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for depression

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| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Do you receive treatment for depression? |
| Inclusion Criteria: | If answered 10= Depression to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |
| Variable ID: | ComorbiditiesSACQ_DepressionFU2 |
| Variable: | SACQ comorbidities: Depression: Follow-Up Question 2 |
| Definition: | Please indicate if the patient's depression limits their function |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Does your depression limit your activities? |
| Inclusion Criteria: | If answered 10= Depression to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |
| Variable ID: | ComorbiditiesSACQ_OsteoarthritisFU1 |
| Variable: | SACQ comorbidities: Osteoarthritis: Follow-Up Question 1 |
| Definition: | Please indicate if the patient receives treatment for osteoarthritis/degenerative arthritis |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Do you receive treatment for osteoarthritis/degenerative arthritis? |
| Inclusion Criteria: | If answered 11= Osteoarthritis, degenerative arthritis to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |
| Variable ID: | ComorbiditiesSACQ_OsteoarthritisFU2 |
| Variable: | SACQ comorbidities: Osteoarthritis: Follow-Up Question 2 |
| Definition: | Please indicate if the patient's osteoarthritis/degenerative arthritis limits their function |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Does your osteoarthritis/degenerative arthritis limit your activities? |
| Inclusion Criteria: | If answered 11= Osteoarthritis, degenerative arthritis to ComorbiditiesSACQ |
| Timing: | Baseline Annually |

Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_BackPainFU1
Variable: SACQ comorbidities: Back Pain: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for back pain
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Do you receive treatment for back pain?
Inclusion Criteria: If answered 12= Back pain to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_BackPainFU2
Variable: SACQ comorbidities: Back Pain: Follow-Up Question 2
Definition: Please indicate if the patient's back pain limits their function
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Does your back pain limit your activities?
Inclusion Criteria: If answered 12= Back pain to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_RheumatoidArthritisFU1
Variable: SACQ comorbidities: Rheumatoid Arthritis: Follow-Up Question 1
Definition: Please indicate if the patient receives treatment for rheumatoid arthritis
Supporting Definition: Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer.
Displayed Value: Do you receive treatment for rheumatoid arthritis?
Inclusion Criteria: If answered 13= Rheumatoid arthritis to ComorbiditiesSACQ
Timing: Baseline
Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0= No
1= Yes

Variable ID: ComorbiditiesSACQ_RheumatoidArthritisFU2
Variable: SACQ comorbidities: Rheumatoid Arthritis: Follow-Up Question 2
Definition: Please indicate if the patient's rheumatoid arthritis limits their function

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| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | Does your rheumatoid arthritis limit your activities? |
| Inclusion Criteria: | If answered 13= Rheumatoid arthritis to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0= No 1= Yes |
| Variable ID: | ComorbiditiesSACQ_Other |
| Variable: | SACQ comorbidities: Other Medical Problems |
| Definition: | Please indicate what other medical problems the patient is experiencing |
| Supporting Definition: | Based upon the Self-administered Comorbidity Questionnaire (Sangha et al, 2003). Phrased as a patient-reported measure, but information can be abstracted by other means if patient is unable to answer. |
| Displayed Value: | What other medical problems are you experiencing? |
| Inclusion Criteria: | If answered 14= Other medical problems to ComorbiditiesSACQ |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Free text |
| Value Domain: | String |
| Response Options: | None |
| Variable ID: | ComorbiditiesSACQ_Score |
| Variable: | Score of the SACQ comorbidities questionnaire |
| Definition: | Please indicate the summed score for all of the patient's comorbidities |
| Supporting Definition: | An individual can receive a max of 3 points for each medical condition: 1 point for the presence of the problem, another point if he/she receives treatment for it, and an additional point if the problem causes a limitation in function. The Max score a patient can receive is 45 points |
| Displayed Value: | What is the total summed score of the patient's SACQ responses? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Clinical |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Total summed score |
| Variable ID: | Hosp_Lifetime |
| Variable: | Hospitalisations – Lifetime |
| Definition: | Number of lifetime hospitalisations related to the target condition. |
| Supporting Definition: | None |
| Display Value: | How many times have you been hospitalised due to your [target condition] previously in your life? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline |
| Data Source: | Clinical |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | None |
| Variable ID: | Hosp12mo |

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| Variable: | Hospitalisations – 12 months |
| Definition: | Number of hospitalisations related to the target condition in the past 12 months. |
| Supporting Definition: | None |
| Display Value: | How many times has the patient been hospitalised due to your [target condition] in the past 12 months? |
| Inclusion Criteria: | All patients |
| Timing: | Annually |
| Data Source: | Clinical |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | None |
| Variable ID: | PC-PTSD-5_Q01 |
| Variable: | Question 1 of the Primary Care PTSD Screen for DSM-5 |
| Definition: | Sometimes things happen to people that are unusually or especially frightening, horrible, or traumatic. For example: a serious accident or fire, a physical or sexual assault or abuse, an earthquake or flood, a war, seeing someone be killed or seriously injured, having a loved one die through homicide or suicide. Have you ever experienced this kind of event? |
| Supporting Definition: | If answer is no, screen total = 0. Please stop here. If answer is yes, please answer the questions below. |
| Display Value: | Sometimes things happen to people that are unusually or especially frightening, horrible, or traumatic. For example: a serious accident or fire, a physical or sexual assault or abuse, an earthquake or flood, a war, seeing someone be killed or seriously injured, having a loved one die through homicide or suicide. Have you ever experienced this kind of event? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No 1 = Yes |
| Variable ID: | PC-PTSD-5_Q02 |
| Variable: | Question 2 of the Primary Care PTSD Screen for DSM-5 |
| Definition: | In the past month, have you... Had nightmares about the event(s) or thought about the event(s) when you did not want to? |
| Supporting Definition: | None |
| Display Value: | In the past month, have you... Had nightmares about the event(s) or thought about the event(s) when you did not want to? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No 1 = Yes |
| Variable ID: | PC-PTSD-5_Q03 |
| Variable: | Question 3 of the Primary Care PTSD Screen for DSM-5 |
| Definition: | Tried hard not to think about the event(s) or went out of your way to avoid situations that reminded you of the event(s)? |

Supporting Definition: None
Display Value: Tried hard not to think about the event(s) or went out of your way to avoid situations that reminded you of the event(s)?
Inclusion Criteria: All patients
Timing: Baseline
 Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = No
 1 = Yes

Variable ID: PC-PTSD-5_Qo4
Variable: Question 4 of the Primary Care PTSD Screen for DSM-5
Definition: Been constantly on guard, watchful, or easily startled?
Supporting Definition: None
Display Value: Been constantly on guard, watchful, or easily startled?
Inclusion Criteria: All patients
Timing: Baseline
 Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = No
 1 = Yes

Variable ID: PC-PTSD-5_Qo5
Variable: Question 5 of the Primary Care PTSD Screen for DSM-5
Definition: Felt numb or detached from people, activities, or your surroundings?
Supporting Definition: None
Display Value: Felt numb or detached from people, activities, or your surroundings?
Inclusion Criteria: All patients
Timing: Baseline
 Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = No
 1 = Yes

Variable ID: PC-PTSD-5_Qo6
Variable: Question 6 of the Primary Care PTSD Screen for DSM-5
Definition: Felt guilty or unable to stop blaming yourself or others for the event(s) or any problems the event(s) may have caused?
Supporting Definition: None
Display Value: Felt guilty or unable to stop blaming yourself or others for the event(s) or any problems the event(s) may have caused?
Inclusion Criteria: All patients
Timing: Baseline
 Annually
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = No
 1 = Yes

Intervention-Related Factors

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|-------------------------------|---|
| Variable ID: | InterventionSetting_Qo1 |
| Variable: | Question 1 of Intervention setting |
| Definition: | Indicate the patient's intervention setting. |
| Supporting Definition: | None |
| Display Value: | Does this intervention involve an overnight stay at an institution providing mental health support? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Clinical |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No 1 = Yes |
| Variable ID: | InterventionSetting_Qo2 |
| Variable: | Question 2 of Intervention setting |
| Definition: | Indicate the patient's intervention setting. |
| Supporting Definition: | None |
| Display Value: | Does this intervention involve the use of a digital platform? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Clinical |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No 1 = Yes |
| Variable ID: | InterventionType_Qo1 |
| Variable: | Question 1 of Intervention type |
| Definition: | Indicate the patient's intervention type. |
| Supporting Definition: | If answer is 0 = No intervention / treatment in place, skip question 2 and 3 of Intervention type. |
| Display Value: | Is the intervention delivered to an individual, or to a group? |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Clinical |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = No intervention / treatment in place 1 = Individual 2 = Group 3 = A mix of both |
| Variable ID: | InterventionType_Qo2 |
| Variable: | Question 2 of Intervention type |
| Definition: | Indicate the patient's treatment approaches. |
| Supporting Definition: | None |
| Display Value: | What is the treatment approach? (all that apply) |
| Inclusion Criteria: | All patients |
| Timing: | Baseline Annually |
| Data Source: | Clinical |
| Type: | Multiple answer Separate multiple entries with ";" |

Value Domain: Code
Response Options: 1 = Crisis intervention
 2 = Counselling
 3 = Psychotherapy (including CBT, IPT, DBT, or other psychotherapies)
 4 = Physical treatment (e.g. light therapy, electroconvulsive therapy, rTMS, or others)
 5 = Pharmacotherapy (if so, proceed to next question)
 6 = Lifestyle interventions, guided self-help or psychoeducation
 888 = Other

Variable ID: INTERVENTION_TYPE_Q03
Variable: Question 3 of Intervention type
Definition: Indicate the patient's prescribed medications.
Supporting Definition: None
Display Value: What type of medication is prescribed? (all that apply)
Inclusion Criteria: All patients receiving medication for mental health disorders
Timing: Baseline
 Annually
Data Source: Clinical
Type: Multiple answer
 Separate multiple entries with ";"
Value Domain: Code
Response Options: 1 = Selective serotonin reuptake inhibitors (SSRIs)
 2 = Tricyclic and related antidepressants
 3 = Other atypical antidepressants
 4 = Atypical antipsychotic medication
 5 = Herbal medication
 6 = Mood stabilisers
 7 = Anti-convulsants
 8 = Beta-blockers
 9 = Complementary medications
 10 = Uncertain
 888 = Other

Outcomes

Severity of Dependence

Variable ID: PROMIS-ALCOHOL_Q00
Variable: Screener question of PROMIS Short Form v1.0 - Alcohol Use 7a
Definition: In the past 30 days, did you drink any type of alcoholic beverage?
Supporting Definition: None
Display Value: In the past 30 days, did you drink any type of alcoholic beverage?
Inclusion Criteria: Patients seeking support for their alcohol use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = No
 2 = Yes

Variable ID: PROMIS-ALCOHOL_Q01
Variable: Question 1 of PROMIS Short Form v1.0 - Alcohol Use 7a
Definition: In the past 30 days...
 I spent too much time drinking.
Supporting Definition: None
Display Value: In the past 30 days...

I spent too much time drinking.

Inclusion Criteria: Patients seeking support for their alcohol use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Q02

Variable: Question 2 of PROMIS Short Form v1.0 - Alcohol Use 7a

Definition: I drank heavily at a single sitting.

Supporting Definition: None

Display Value: I drank heavily at a single sitting.

Inclusion Criteria: Patients seeking support for their alcohol use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Q03

Variable: Question 3 of PROMIS Short Form v1.0 - Alcohol Use 7a

Definition: I drank too much.

Supporting Definition: None

Display Value: I drank too much.

Inclusion Criteria: Patients seeking support for their alcohol use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Q04

Variable: Question 4 of PROMIS Short Form v1.0 - Alcohol Use 7a

Definition: I drank more than planned.

Supporting Definition: None

Display Value: I drank more than planned.

Inclusion Criteria: Patients seeking support for their alcohol use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes

4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Qo5
Variable: Question 5 of PROMIS Short Form v1.0 - Alcohol Use 7a
Definition: I had trouble controlling my drinking.
Supporting Definition: None
Display Value: I had trouble controlling my drinking.
Inclusion Criteria: Patients seeking support for their alcohol use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Qo6
Variable: Question 6 of PROMIS Short Form v1.0 - Alcohol Use 7a
Definition: It was difficult for me to stop drinking after one or two drinks.
Supporting Definition: None
Display Value: It was difficult for me to stop drinking after one or two drinks.
Inclusion Criteria: Patients seeking support for their alcohol use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-ALCOHOL_Qo7
Variable: Question 7 of PROMIS Short Form v1.0 - Alcohol Use 7a
Definition: It was difficult for me to stop drinking after one or two drinks.
Supporting Definition: None
Display Value: It was difficult for me to stop drinking after one or two drinks.
Inclusion Criteria: Patients seeking support for their alcohol use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-SUBSTANCE_Qo0
Variable: Screener question of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a
Definition: In the past 30 days, have you used drugs, other than alcohol or your prescribed medications?
Supporting Definition: None

Display Value: In the past 30 days, have you used drugs, other than alcohol or your prescribed medications?

Inclusion Criteria: Patients seeking support for their substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = No
2 = Yes

Variable ID: PROMIS-SUBSTANCE_Q01

Variable: Question 1 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a

Definition: In the past 30 days...
I felt that my drug use was out of control.

Supporting Definition: None

Display Value: In the past 30 days...
I felt that my drug use was out of control.

Inclusion Criteria: Patients seeking support for their substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Not at all
2 = A little bit
3 = Somewhat
4 = Quite a bit
5 = Very much

Variable ID: PROMIS-SUBSTANCE_Q02

Variable: Question 2 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a

Definition: My desire to use drugs seemed overpowering.

Supporting Definition: None

Display Value: My desire to use drugs seemed overpowering.

Inclusion Criteria: Patients seeking support for their substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-SUBSTANCE_Q03

Variable: Question 3 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a

Definition: Drugs were the only thing I could think about.

Supporting Definition: None

Display Value: Drugs were the only thing I could think about.

Inclusion Criteria: Patients seeking support for their substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes

4 = Often
5 = Almost always

Variable ID: PROMIS-SUBSTANCE_Qo4
Variable: Question 4 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a
Definition: My drug use caused problems with people close to me.
Supporting Definition: None
Display Value: My drug use caused problems with people close to me.
Inclusion Criteria: Patients seeking support for their substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-SUBSTANCE_Qo5
Variable: Question 5 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a
Definition: I have a drug problem.
Supporting Definition: None
Display Value: I have a drug problem.
Inclusion Criteria: Patients seeking support for their substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Not at all
2 = A little bit
3 = Somewhat
4 = Quite a bit
5 = Very much

Variable ID: PROMIS-SUBSTANCE_Qo6
Variable: Question 6 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a
Definition: I craved drugs.
Supporting Definition: None
Display Value: I craved drugs.
Inclusion Criteria: Patients seeking support for their substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-SUBSTANCE_Qo7
Variable: Question 7 of PROMIS Short Form v1.0 - Severity of Substance Use (Past 30 days) 7a
Definition: I spent a lot of time using drugs.
Supporting Definition: None
Display Value: I spent a lot of time using drugs.
Inclusion Criteria: Patients seeking support for their substance use disorder
Timing: All time points

Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Almost always

Variable ID: PROMIS-SMOKING_Qo1

Variable: Question 1 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: When I haven't been able to smoke for a few hours, the craving gets intolerable.

Supporting Definition: None

Display Value: When I haven't been able to smoke for a few hours, the craving gets intolerable.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo2

Variable: Question 2 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: I find myself reaching for cigarettes without thinking about it.

Supporting Definition: None

Display Value: I find myself reaching for cigarettes without thinking about it.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo3

Variable: Question 3 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: I drop everything to go out and buy cigarettes.

Supporting Definition: None

Display Value: I drop everything to go out and buy cigarettes.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes

4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo4

Variable: Question 4 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: I smoke more before going into a situation where smoking is not allowed.

Supporting Definition: None

Display Value: I smoke more before going into a situation where smoking is not allowed.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo5

Variable: Question 5 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: When I'm really craving a cigarette, it feels like I'm in the grip of some unknown force that I cannot control.

Supporting Definition: None

Display Value: When I'm really craving a cigarette, it feels like I'm in the grip of some unknown force that I cannot control.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo6

Variable: Question 6 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: After not smoking for a while, I need to smoke in order to avoid feeling any discomfort.

Supporting Definition: None

Display Value: After not smoking for a while, I need to smoke in order to avoid feeling any discomfort.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Never
2 = Rarely
3 = Sometimes
4 = Often
5 = Always

Variable ID: PROMIS-SMOKING_Qo7

Variable: Question 7 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: I crave cigarettes at certain times of day.

Supporting Definition: None

Display Value: I crave cigarettes at certain times of day.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Not at all
2 = A little bit
3 = Somewhat
4 = Quite a bit
5 = Very much

Variable ID: PROMIS-SMOKING_Qo8

Variable: Question 8 of PROMIS Short Form v1.0 - Smoking Nicotine Dependence for All Smokers 8a

Definition: My urges to smoke keep getting stronger if I don't smoke.

Supporting Definition: None

Display Value: My urges to smoke keep getting stronger if I don't smoke.

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 1 = Not at all
2 = A little bit
3 = Somewhat
4 = Quite a bit
5 = Very much

Variable ID: HSI_Qo1

Variable: Question 1 of the Heaviness of Smoking Index

Definition: On the days that you smoke, how soon after you wake up do you have your first cigarette?

Supporting Definition: None

Display Value: On the days that you smoke, how soon after you wake up do you have your first cigarette?

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = After 60 minutes
1 = 31-60 minutes
2 = 6-30 minutes
3 = Within 5 minutes

Variable ID: HSI_Qo2

Variable: Question 2 of the Heaviness of Smoking Index

Definition: How many cigarettes do you typically smoke per day?

Supporting Definition: None

Display Value: How many cigarettes do you typically smoke per day?

Inclusion Criteria: Patients seeking support for their nicotine dependence

Timing: All time points

Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = 10 or fewer
1 = 11-20
2 = 21-30
3 = 31 or more

Variable ID: PGSI_Q01
Variable: Question 1 of the Problem Gambling Severity Index
Definition: Have you bet more than you could really afford to lose?
Supporting Definition: None
Display Value: Have you bet more than you could really afford to lose?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Q02
Variable: Question 2 of the Problem Gambling Severity Index
Definition: Have you needed to gamble with larger amounts of money to get the same feeling of excitement?
Supporting Definition: None
Display Value: Have you needed to gamble with larger amounts of money to get the same feeling of excitement?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Q03
Variable: Question 3 of the Problem Gambling Severity Index
Definition: Have you gone back on another day to try to win back the money you lost?
Supporting Definition: None
Display Value: Have you gone back on another day to try to win back the money you lost?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Q04
Variable: Question 4 of the Problem Gambling Severity Index
Definition: Have you borrowed money or sold anything to gamble?

Supporting Definition: None
Display Value: Have you borrowed money or sold anything to gamble?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Qo5
Variable: Question 5 of the Problem Gambling Severity Index
Definition: Have you felt that you might have a problem with gambling?
Supporting Definition: None
Display Value: Have you felt that you might have a problem with gambling?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Qo6
Variable: Question 6 of the Problem Gambling Severity Index
Definition: Have people criticised your betting or told you that you had a gambling problem, whether or not you thought it was true?
Supporting Definition: None
Display Value: Have people criticised your betting or told you that you had a gambling problem, whether or not you thought it was true?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time
3 = Always

Variable ID: PGSI_Qo7
Variable: Question 7 of the Problem Gambling Severity Index
Definition: Have you felt guilty about the way you gamble or what happens when you gamble?
Supporting Definition: None
Display Value: Have you felt guilty about the way you gamble or what happens when you gamble?
Inclusion Criteria: Patients seeking support for their gambling problem
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Most of the time

| | |
|-------------------------------|---|
| | 3 = Always |
| Variable ID: | PGSI_Qo8 |
| Variable: | Question 8 of the Problem Gambling Severity Index |
| Definition: | Has gambling caused you any health problems, including stress or anxiety? |
| Supporting Definition: | None |
| Display Value: | Has gambling caused you any health problems, including stress or anxiety? |
| Inclusion Criteria: | Patients seeking support for their gambling problem |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Never 1 = Sometimes 2 = Most of the time 3 = Always |
| Variable ID: | PGSI_Qo9 |
| Variable: | Question 9 of the Problem Gambling Severity Index |
| Definition: | Has your gambling caused any financial problems for you or your household? |
| Supporting Definition: | None |
| Display Value: | Has your gambling caused any financial problems for you or your household? |
| Inclusion Criteria: | Patients seeking support for their gambling problem |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Never 1 = Sometimes 2 = Most of the time 3 = Always |
| Variable ID: | IGDT-10_Qo1 |
| Variable: | Question 1 of the Ten-Item Internet Gaming Disorder Test |
| Definition: | When you were not playing, how often have you fantasized about gaming, thought of previous gaming sessions, and/or anticipated the next game? |
| Supporting Definition: | None |
| Display Value: | When you were not playing, how often have you fantasized about gaming, thought of previous gaming sessions, and/or anticipated the next game? |
| Inclusion Criteria: | Patients seeking support for their gaming problem |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Never 1 = Sometimes 2 = Often |
| Variable ID: | IGDT-10_Qo2 |
| Variable: | Question 2 of the Ten-Item Internet Gaming Disorder Test |
| Definition: | How often have you felt restless, irritable, anxious and/or sad when you were unable to play or played less than usual? |
| Supporting Definition: | None |
| Display Value: | How often have you felt restless, irritable, anxious and/or sad when you were unable to play or played less than usual? |
| Inclusion Criteria: | Patients seeking support for their gaming problem |
| Timing: | All time points |
| Data Source: | Patient-reported |

Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q03

Variable: Question 3 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you ever in the past 12 months felt the need to play more often or played for longer periods to feel that you have played enough?

Supporting Definition: None

Display Value: Have you ever in the past 12 months felt the need to play more often or played for longer periods to feel that you have played enough?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q04

Variable: Question 4 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you ever in the past 12 months unsuccessfully tried to reduce the time spent on gaming?

Supporting Definition: None

Display Value: Have you ever in the past 12 months unsuccessfully tried to reduce the time spent on gaming?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q05

Variable: Question 5 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you ever in the past 12 months played games rather than meet your friends or participate in hobbies and pastimes that you used to enjoy before?

Supporting Definition: None

Display Value: Have you ever in the past 12 months played games rather than meet your friends or participate in hobbies and pastimes that you used to enjoy before?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q06

Variable: Question 6 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you played a lot despite negative consequences (for instance losing sleep, not being able to do well in school or work, having arguments with your family or friends, and/or neglecting important duties)?

Supporting Definition: None

Display Value: Have you played a lot despite negative consequences (for instance losing sleep, not being able to do well in school or work, having arguments with your family or friends, and/or neglecting important duties)?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q07

Variable: Question 7 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you tried to keep your family, friends or other important people from knowing how much you were gaming or have you lied to them regarding your gaming?

Supporting Definition: None

Display Value: Have you tried to keep your family, friends or other important people from knowing how much you were gaming or have you lied to them regarding your gaming?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q08

Variable: Question 8 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you played to relieve a negative mood (for instance helplessness, guilt, or anxiety)?

Supporting Definition: None

Display Value: Have you played to relieve a negative mood (for instance helplessness, guilt, or anxiety)?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q09

Variable: Question 9 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you risked or lost a significant relationship because of gaming?

Supporting Definition: None

Display Value: Have you risked or lost a significant relationship because of gaming?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code
Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: IGDT-10_Q10

Variable: Question 10 of the Ten-Item Internet Gaming Disorder Test

Definition: Have you ever in the past 12 months jeopardized your school or work performance because of gaming?

Supporting Definition: None

Display Value: Have you ever in the past 12 months jeopardized your school or work performance because of gaming?

Inclusion Criteria: Patients seeking support for their gaming problem

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never
1 = Sometimes
2 = Often

Variable ID: TOP-S1_Q01_AVG

Variable: Question 1 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average

Definition: Record the average amount on a using day and number of days substances used on average over the past four weeks: Alcohol.

Supporting Definition: None

Display Value: Record the average amount on a using day and number of days substances used on average over the past four weeks: Alcohol.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Units/day

Variable ID: TOP-S1_Q01_W1

Variable: Question 1 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1

Definition: Record the average amount on a using day and number of days substances used in the past week (Week 1): Alcohol.

Supporting Definition: None

Display Value: Record the average amount on a using day and number of days substances used in the past week (Week 1): Alcohol.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1_Q01_W2

Variable: Question 1 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2

Definition: Record the average amount on a using day and number of days substances used in the past week (Week 2):

| | |
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| | Alcohol. |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Alcohol. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q01_W3 |
| Variable: | Question 1 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Alcohol. |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Alcohol. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q01_W4 |
| Variable: | Question 1 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Alcohol. |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Alcohol. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q02_AVG |
| Variable: | Question 2 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Opiates/opioids (illicit)*. *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine. |
| Supporting Definition: | None |
| Display Value: | Opiates/opioids (illicit)*. |

*Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: g/day

Variable ID: TOP-S1_Qo2_W1

Variable: Question 2 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1

Definition: Record the average amount on a using day and number of days substances used in the past week (Week 1):

Opiates/opioids (illicit)*.

*Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine.

Supporting Definition: None

Display Value: Record the average amount on a using day and number of days substances used in the past week (Week 1):

Opiates/opioids (illicit)*.

*Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1_Qo2_W2

Variable: Question 2 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2

Definition: Record the average amount on a using day and number of days substances used in the past week (Week 2):

Opiates/opioids (illicit)*.

*Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine.

Supporting Definition: None

Display Value: Record the average amount on a using day and number of days substances used in the past week (Week 2):

Opiates/opioids (illicit)*.

*Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1_Qo2_W3

Variable: Question 2 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3

Definition: Record the average amount on a using day and number of days substances used in the past week (Week 3):

Opiates/opioids (illicit)*.

| | |
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| | *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine. |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Opiates/opioids (illicit)*. *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q02_W4 |
| Variable: | Question 2 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Opiates/opioids (illicit)*. *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine. |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Opiates/opioids (illicit)*. *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q03_AVG |
| Variable: | Question 3 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Crack |
| Supporting Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Crack |
| Display Value: | Horses and sports wagering. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | g/day |
| Variable ID: | TOP-S1_Q03_W1 |
| Variable: | Question 3 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1 |

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| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Crack |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Crack |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q03_W2 |
| Variable: | Question 3 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Crack |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Crack |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q03_W3 |
| Variable: | Question 3 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Crack |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Crack |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q03_W4 |
| Variable: | Question 3 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Crack |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): |

Crack
Inclusion Criteria: All patients
Timing: All time points
Data Source: Patient-reported
Type: Numerical value
Value Domain: Quantity
Response Options: Days/week

Variable ID: TOP-S1_Qo4_AVG
Variable: Question 4 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average
Definition: Record the average amount on a using day and number of days substances used on average over the past four weeks:
Cocaine

Supporting Definition: None
Display Value: Record the average amount on a using day and number of days substances used on average over the past four weeks:
Cocaine

Inclusion Criteria: All patients
Timing: All time points
Data Source: Patient-reported
Type: Numerical value
Value Domain: Quantity
Response Options: g/day

Variable ID: TOP-S1_Qo4_W1
Variable: Question 4 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1
Definition: Record the average amount on a using day and number of days substances used in the past week (Week 1):
Cocaine

Supporting Definition: None
Display Value: Record the average amount on a using day and number of days substances used in the past week (Week 1):
Cocaine

Inclusion Criteria: All patients
Timing: All time points
Data Source: Patient-reported
Type: Numerical value
Value Domain: Quantity
Response Options: Days/week

Variable ID: TOP-S1_Qo4_W2
Variable: Question 4 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2
Definition: Record the average amount on a using day and number of days substances used in the past week (Week 2):
Cocaine

Supporting Definition: None
Display Value: Record the average amount on a using day and number of days substances used in the past week (Week 2):
Cocaine

Inclusion Criteria: All patients
Timing: All time points
Data Source: Patient-reported
Type: Numerical value
Value Domain: Quantity

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| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo4_W3 |
| Variable: | Question 4 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Cocaine |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Cocaine |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo4_W4 |
| Variable: | Question 4 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Cocaine |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Cocaine |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo5_AVG |
| Variable: | Question 5 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Amphetamines |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Amphetamines |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | g/day |
| Variable ID: | TOP-S1_Qo5-W1 |
| Variable: | Question 5 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 1): |

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| Supporting Definition: | Amphetamines |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Amphetamines |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo5_W2 |
| Variable: | Question 5 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Amphetamines |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Amphetamines |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo5_W3 |
| Variable: | Question 5 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Amphetamines |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Amphetamines |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo5_W4 |
| Variable: | Question 5 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Amphetamines |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Amphetamines |
| Inclusion Criteria: | All patients |

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| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo6_AVG |
| Variable: | Question 6 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Cannabis |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Cannabis |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | spliff/day |
| Variable ID: | TOP-S1_Qo6_W1 |
| Variable: | Question 6 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Cannabis |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Cannabis |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Qo6_W2 |
| Variable: | Question 6 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Cannabis |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Cannabis |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | days/week |
| Variable ID: | TOP-S1_Qo6_W3 |

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| Variable: | Question 6 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Cannabis |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Cannabis |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
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| Variable ID: | TOP-S1_Qo6_W4 |
| Variable: | Question 6 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Cannabis |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Cannabis |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
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| Variable ID: | TOP-S1_Qo7_AVG |
| Variable: | Question 7 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Other substance |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Other substance |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | g/day |
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| Variable ID: | TOP-S1_Qo7_W1 |
| Variable: | Question 7 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 1 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Other substance |
| Supporting Definition: | None |

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| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Other substance |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q07_W2 |
| Variable: | Question 7 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 2 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Other substance |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Other substance |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q07_W3 |
| Variable: | Question 7 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 3 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Other substance |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Other substance |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1_Q07-W4 |
| Variable: | Question 7 of the NHS Treatment Outcomes Profile for Substance Misuse - Section 1-Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Other substance |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Other substance |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |

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| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Qo8_AVG |
| Variable: | Question 8 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Tobacco |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used on average over the past four weeks: Tobacco |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Cig/day |
| Variable ID: | TOP-S1-EXTRA_Qo8_W1 |
| Variable: | Question 8 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Tobacco |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 1): Tobacco |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Qo8_W2 |
| Variable: | Question 8 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Tobacco |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 2): Tobacco |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Qo8_W3 |
| Variable: | Question 8 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |

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| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Tobacco |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 3): Tobacco |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Qo8_W4 |
| Variable: | Question 8 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Tobacco |
| Supporting Definition: | None |
| Display Value: | Record the average amount on a using day and number of days substances used in the past week (Week 4): Tobacco |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Qo9_AVG |
| Variable: | Question 9 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of hours spent gaming and number of days played, on average, in each of the past four weeks |
| Supporting Definition: | None |
| Display Value: | Record the average number of hours spent gaming and number of days played, on average, in each of the past four weeks |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Qo9_W1 |
| Variable: | Question 9 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of hours spent gaming and number of days played in the past week (Week 1) |
| Supporting Definition: | None |
| Display Value: | Record the average number of hours spent gaming and number of days played in the past week (Week 1) |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |

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| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q09_W2 |
| Variable: | Question 9 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of hours spent gaming and number of days played in the past week (Week 2) |
| Supporting Definition: | None |
| Display Value: | Record the average number of hours spent gaming and number of days played in the past week (Week 2) |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | days/week |
| Variable ID: | TOP-S1-EXTRA_Q09_W3 |
| Variable: | Question 9 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of hours spent gaming and number of days played in the past week (Week 3) |
| Supporting Definition: | None |
| Display Value: | Record the average number of hours spent gaming and number of days played in the past week (Week 3) |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q09_W4 |
| Variable: | Question 9 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of hours spent gaming and number of days played in the past week (Week 4) |
| Supporting Definition: | None |
| Display Value: | Record the average number of hours spent gaming and number of days played in the past week (Week 4) |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q10_AVG |
| Variable: | Question 10 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Supporting Definition: | None |

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| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q10_W1 |
| Variable: | Question 10 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q10_W2 |
| Variable: | Question 10 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q10_W3 |
| Variable: | Question 10 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Supporting Definition: | None |

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| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q10_W4 |
| Variable: | Question 10 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Offline (real-world) gambling: Electronic gaming machines (e.g. slots/pokies, blackjack, poker, Keno). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q11_AVG |
| Variable: | Question 11 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Horses and sports wagering |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Horses and sports wagering |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q11_W1 |
| Variable: | Question 11 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Horses and sports wagering |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Horses and sports wagering |

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| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q11_W2 |
| Variable: | Question 11 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Horses and sports wagering |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Horses and sports wagering |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q11_W3 |
| Variable: | Question 11 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Horses and sports wagering |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Horses and sports wagering |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q11_W4 |
| Variable: | Question 11 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Horses and sports wagering |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Horses and sports wagering |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |

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| Variable ID: | TOP-S1-EXTRA_Q12_AVG |
| Variable: | Question 12 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Casino table games |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Casino table games |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q12_W1 |
| Variable: | Question 12 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Casino table games. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Casino table games. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q12_W2 |
| Variable: | Question 12 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Casino table games. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Casino table games. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q12_W3 |
| Variable: | Question 12 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Casino table games. |

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| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Casino table games. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q12_W4 |
| Variable: | Question 12 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Casino table games. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Casino table games. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q13_AVG |
| Variable: | Question 13 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Lotteries (including scratch cards). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Lotteries (including scratch cards). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q13_W1 |
| Variable: | Question 13 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Lotteries (including scratch cards). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Lotteries (including scratch cards). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |

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| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q13_W2 |
| Variable: | Question 13 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Lotteries (including scratch cards). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Lotteries (including scratch cards). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q13_W3 |
| Variable: | Question 13 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Lotteries (including scratch cards). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Lotteries (including scratch cards). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q13_W4 |
| Variable: | Question 13 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Lotteries (including scratch cards). |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Lotteries (including scratch cards). |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q14_AVG |

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| Variable: | Question 14 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: eSports. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: eSports. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q14_W1 |
| Variable: | Question 14 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): eSports. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): eSports. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q14_W2 |
| Variable: | Question 14 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): eSports. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): eSports. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q14_W3 |
| Variable: | Question 14 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): eSports. |
| Supporting Definition: | None |

Display Value: Record the average number of days gambled on each of the following during the past week (Week 3):
eSports.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q14_W4

Variable: Question 14 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4

Definition: Record the average number of days gambled on each of the following during the past week (Week 4):
eSports.

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 4):
eSports.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q15_AVG

Variable: Question 15 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average

Definition: Record the average number of days gambled on each of the following, on average, in each of past four weeks:
Bingo

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following, on average, in each of past four weeks:
Bingo

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Hours/day

Variable ID: TOP-S1-EXTRA_Q15_W1

Variable: Question 15 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1

Definition: Record the average number of days gambled on each of the following during the past week (Week 1):
Bingo

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 1):
Bingo

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

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| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q15_W2 |
| Variable: | Question 15 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Bingo |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Bingo |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q15_W3 |
| Variable: | Question 15 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Bingo |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Bingo |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q15_W4 |
| Variable: | Question 15 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Bingo |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Bingo |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q16_AVG |
| Variable: | Question 16 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |

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| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Other gaming or gambling addiction |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Other gaming or gambling addiction |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q16_W1 |
| Variable: | Question 16 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Other gaming or gambling addiction |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Other gaming or gambling addiction |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q16_W2 |
| Variable: | Question 16 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Other gaming or gambling addiction |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Other gaming or gambling addiction |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q16_W3 |
| Variable: | Question 16 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Other gaming or gambling addiction |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): |

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| Inclusion Criteria: | Other gaming or gambling addiction |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q16_W4 |
| Variable: | Question 16 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Other gaming or gambling addiction |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Other gaming or gambling addiction |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q17_AVG |
| Variable: | Question 17 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Online gambling: Wagering. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Online gambling: Wagering. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q17_W1 |
| Variable: | Question 17 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Online gambling: Wagering. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Online gambling: Wagering. |
| Inclusion Criteria: | All patients |

Timing: All time points
Data Source: Patient-reported
Type: Numerical value
Value Domain: Quantity
Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q17_W2

Variable: Question 17 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2

Definition: Record the average number of days gambled on each of the following during the past week (Week 2):
Online gambling:
Wagering.

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 2):
Online gambling:
Wagering.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q17_W3

Variable: Question 17 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3

Definition: Record the average number of days gambled on each of the following during the past week (Week 3):
Online gambling:
Wagering.

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 3):
Online gambling:
Wagering.

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q17_W4

Variable: Question 17 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4

Definition: Record the average number of days gambled on each of the following during the past week (Week 4):
Online gambling:
Wagering.

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 4):
Online gambling:
Wagering.

Inclusion Criteria: All patients

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| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q18_AVG |
| Variable: | Question 18 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Slots/roulette/blackjack. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Slots/roulette/blackjack. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| Variable ID: | TOP-S1-EXTRA_Q18_W1 |
| Variable: | Question 18 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Slots/roulette/blackjack. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 1): Slots/roulette/blackjack. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q18_W2 |
| Variable: | Question 18 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 2): Slots/roulette/blackjack. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 2): Slots/roulette/blackjack. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| Variable ID: | TOP-S1-EXTRA_Q18_W3 |

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|-------------------------------|--|
| Variable: | Question 18 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 3): Slots/roulette/blackjack. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 3): Slots/roulette/blackjack. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| <hr/> | |
| Variable ID: | TOP-S1-EXTRA_Q18_W4 |
| Variable: | Question 18 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 4): Slots/roulette/blackjack. |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following during the past week (Week 4): Slots/roulette/blackjack. |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Days/week |
| <hr/> | |
| Variable ID: | TOP-S1-EXTRA_Q19_AVG |
| Variable: | Question 19 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Average |
| Definition: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Skins |
| Supporting Definition: | None |
| Display Value: | Record the average number of days gambled on each of the following, on average, in each of past four weeks: Skins |
| Inclusion Criteria: | All patients |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Hours/day |
| <hr/> | |
| Variable ID: | TOP-S1-EXTRA_Q19_W1 |
| Variable: | Question 19 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 1 |
| Definition: | Record the average number of days gambled on each of the following during the past week (Week 1): Skin |
| Supporting Definition: | None |

Display Value: Record the average number of days gambled on each of the following during the past week (Week 1):
Skin

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q19_W2

Variable: Question 19 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 2

Definition: Record the average number of days gambled on each of the following during the past week (Week 2):
Skin

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 2):
Skin

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q19_W3

Variable: Question 19 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 3

Definition: Record the average number of days gambled on each of the following during the past week (Week 3):
Skin

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 3):
Skin

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value

Value Domain: Quantity

Response Options: Days/week

Variable ID: TOP-S1-EXTRA_Q19_W4

Variable: Question 19 added to the NHS Treatment Outcomes Profile for Substance Misuse - Section 1- Week 4

Definition: Record the average number of days gambled on each of the following during the past week (Week 4):
Skin

Supporting Definition: None

Display Value: Record the average number of days gambled on each of the following during the past week (Week 4):
Skin

Inclusion Criteria: All patients

Timing: All time points

Data Source: Patient-reported

Type: Numerical value
Value Domain: Quantity
Response Options: Days/week

Global Functioning and Quality of Life

Variable ID: WHODAS_Q01
Variable: Question 1 of WHODAS 2.0
Definition: This questionnaire asks about difficulties due to health conditions. Health conditions include diseases or illnesses, other health problems that may be short or long lasting, injuries, mental or emotional problems, and problems with alcohol or drugs.

Think back over the past 30 days and answer these questions, thinking about how much difficulty you had doing the following activities. For each question, please select only one response. In the past 30 days, how much difficulty did you have in:

S1: Standing for long periods such as 30 minutes?

Supporting Definition: None

Display Value: This questionnaire asks about difficulties due to health conditions. Health conditions include diseases or illnesses, other health problems that may be short or long lasting, injuries, mental or emotional problems, and problems with alcohol or drugs.

Think back over the past 30 days and answer these questions, thinking about how much difficulty you had doing the following activities. For each question, please select only one response. In the past 30 days, how much difficulty did you have in:

S1: Standing for long periods such as 30 minutes?

Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Q02
Variable: Question 2 of WHODAS 2.0
Definition: S2: Taking care of your household responsibilities?

Supporting Definition: None

Display Value: S2: Taking care of your household responsibilities?

Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Q03

Variable: Question 3 of WHODAS 2.0
Definition: S3: Learning a new task, for example, learning how to get to a new place?
Supporting Definition: None
Display Value: S3: Learning a new task, for example, learning how to get to a new place?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo4
Variable: Question 4 of WHODAS 2.0
Definition: S4: How much of a problem did you have joining in community activities (for example, festivities, religious or other activities) in the same way as anyone else can?
Supporting Definition: None
Display Value: S4: How much of a problem did you have joining in community activities (for example, festivities, religious or other activities) in the same way as anyone else can?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo5
Variable: Question 5 of WHODAS 2.0
Definition: S5: How much have you been emotionally affected by your health problems?
Supporting Definition: Covering Global, Social and Interpersonal Functioning outcomes.
Display Value: S5: How much have you been emotionally affected by your health problems?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo6
Variable: Question 6 of WHODAS 2.0
Definition: S6: Concentrating on doing something for ten minutes?
Supporting Definition: None
Display Value: S6: Concentrating on doing something for ten minutes?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo7
Variable: Question 7 of WHODAS 2.0
Definition: S7: Walking a long distance such as a kilometer [or equivalent]?
Supporting Definition: None
Display Value: S7: Walking a long distance such as a kilometer [or equivalent]?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo8
Variable: Question 8 of WHODAS 2.0
Definition: S8: Washing your whole body?
Supporting Definition: None
Display Value: S8: Washing your whole body?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

Variable ID: WHODAS_Qo9
Variable: Question 9 of WHODAS 2.0
Definition: S9: Getting dressed?
Supporting Definition: None
Display Value: S9: Getting dressed?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None
1 = Mild
2 = Moderate
3 = Severe
4 = Extreme or cannot do

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|-------------------------------|---|
| Variable ID: | WHODAS_Q10 |
| Variable: | Question 10 of WHODAS 2.0 |
| Definition: | S10: Dealing with people you do not know? |
| Supporting Definition: | None |
| Display Value: | S10: Dealing with people you do not know? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None 1 = Mild 2 = Moderate 3 = Severe 4 = Extreme or cannot do |
| Variable ID: | WHODAS_Q11 |
| Variable: | Question 11 of WHODAS 2.0 |
| Definition: | S11: Maintaining a friendship |
| Supporting Definition: | None |
| Display Value: | S11: Maintaining a friendship |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None 1 = Mild 2 = Moderate 3 = Severe 4 = Extreme or cannot do |
| Variable ID: | WHODAS_Q12 |
| Variable: | Question 12 of WHODAS 2.0 |
| Definition: | S12: Your day-to-day work? |
| Supporting Definition: | None |
| Display Value: | S12: Your day-to-day work? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None 1 = Mild 2 = Moderate 3 = Severe 4 = Extreme or cannot do |
| Variable ID: | WHODAS12_Q13 |
| Variable: | Question 13 of WHODAS 2.1 |
| Definition: | S13: Overall, in the past 30 days, how many days were these difficulties present? |
| Supporting Definition: | None |
| Display Value: | S13: Overall, in the past 30 days, how many days were these difficulties present? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |

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| Value Domain: | Quantity |
| Response Options: | Number of days |
| Variable ID: | WHODAS12_Q14 |
| Variable: | Question 14 of WHODAS 2.2 |
| Definition: | S14: In the past 30 days, for how many days were you totally unable to carry out your usual activities or work because of any health condition? |
| Supporting Definition: | None |
| Display Value: | S14: In the past 30 days, for how many days were you totally unable to carry out your usual activities or work because of any health condition? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Number of days |
| Variable ID: | WHODAS12_Q15 |
| Variable: | Question 15 of WHODAS 2.2 |
| Definition: | S15: In the past 30 days, not counting the days that you were totally unable, for how many days did you cut back or reduce your usual activities or work because of any health condition? |
| Supporting Definition: | None |
| Display Value: | S15: In the past 30 days, not counting the days that you were totally unable, for how many days did you cut back or reduce your usual activities or work because of any health condition? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Numerical value |
| Value Domain: | Quantity |
| Response Options: | Number of days |
| Variable ID: | PROMIS-10_Q01 |
| Variable: | Global01 |
| Definition: | Please respond to each question or statement by marking one box per row: In general, would you say your health is: |
| Supporting Definition: | None |
| Display Value: | In general, would you say your health is: |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 5 = Excellent 4 = Very good 3 = Good 2 = Fair 1 = Poor |
| Variable ID: | PROMIS-10_Q02 |
| Variable: | Global02 |
| Definition: | In general, would you say your quality of life is: |
| Supporting Definition: | None |
| Display Value: | In general, would you say your quality of life is: |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |

Type: Single answer
Value Domain: Code
Response Options: 5 = Excellent
4 = Very good
3 = Good
2 = Fair
1 = Poor

Variable ID: PROMIS-10_Q03
Variable: Global03
Definition: In general, how would you rate your physical health?
Supporting Definition: None
Display Value: In general, how would you rate your physical health?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 5 = Excellent
4 = Very good
3 = Good
2 = Fair
1 = Poor

Variable ID: PROMIS-10_Q04
Variable: Global04
Definition: In general, how would you rate your mental health, including your mood and your ability to think?
Supporting Definition: None
Display Value: In general, how would you rate your mental health, including your mood and your ability to think?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 5 = Excellent
4 = Very good
3 = Good
2 = Fair
1 = Poor

Variable ID: PROMIS-10_Q05
Variable: Global05
Definition: In general, how would you rate your satisfaction with your social activities and relationships?
Supporting Definition: None
Display Value: In general, how would you rate your satisfaction with you social activities and relationships?
Inclusion Criteria: All patients in adult services or services that follow transition to adulthood
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 5 = Excellent
4 = Very good
3 = Good

2 = Fair

1 = Poor

Variable ID: PROMIS-10_Q09r

Variable: Globalogr

Definition: In general, please rate how well you carry out your usual social activities and roles. (This includes activities at home, at work and in your community, and responsibilities as a parent, child, spouse, employee, friend, etc.)

Supporting Definition: None

Display Value: In general, rate how well you carry out your usual social activities at home, at work and in your community, and responsibilities as a parent, child, spouse, employee, friend, etc.)

Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: code

Response Options: 5 = Excellent
4 = Very good
3 = Good
2 = Fair
1 = Poor

Variable ID: PROMIS-10_Q06

Variable: Globalo6

Definition: To what extent are you able to carry out your everyday physical activities such as walking, climbing stairs, carrying groceries, or moving a chair?

Supporting Definition: None

Display Value: To what extent are you able to carry out your everyday physical activities such as walking, climbing stairs, carrying groceries, or moving a chair?

Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 5 = Completely
4 = Mostly
3 = Moderately
2 = A little
1 = Not at all

Variable ID: PROMIS-10_Q10r

Variable: Global10r

Definition: In the past 7 days, how often have you been bothered by emotional problems such as feeling anxious, depressed or irritable?

Supporting Definition: None

Display Value: In the past 7 days, how often have you been bothered by emotional problems such as feeling anxious, depressed or irritable?

Inclusion Criteria: All patients in adult services or services that follow transition to adulthood

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 5 = Never
4 = Rarely
3 = Sometimes
2 = Often

1 = Always

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| Variable ID: | PROMIS-10_Qo8r |
| Variable: | Globalo8r |
| Definition: | In the past 7 days, how would you rate your fatigue on average? |
| Supporting Definition: | None |
| Display Value: | In the past 7 days, how would you rate your fatigue on average? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 5 = None 4 = Mild 3 = Moderate 2 = Severe 1 = Very severe |

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| Variable ID: | PROMIS-10_Qo7r |
| Variable: | Globalo7r |
| Definition: | In the past 7 days, how would you rate your pain on average? |
| Supporting Definition: | Indicate pain level on a scale of 0-10, where 0 = No pain, and 10 = Worst imaginable pain |
| Display Value: | In the past 7 days, how would you rate your pain on average? |
| Inclusion Criteria: | All patients in adult services or services that follow transition to adulthood |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | Numerical value between 0 and 10 |

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| Variable ID: | KIDSCREEN10_Qo1 |
| Variable: | Question 1 of the KIDSCREEN-10 Index |
| Definition: | Have you felt fit and well? |
| Supporting Definition: | None |
| Display Value: | Have you felt fit and well? |
| Inclusion Criteria: | Adolescents in services working exclusively with children and young people |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Not at all 1 = Slightly 2 = Moderately 3 = Very 4 = Extremely |

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| Variable ID: | KIDSCREEN10_Qo2 |
| Variable: | Question 2 of the KIDSCREEN-10 Index |
| Definition: | Have you felt full of energy? |
| Supporting Definition: | None |
| Display Value: | Have you felt full of energy? |
| Inclusion Criteria: | Adolescents in services working exclusively with children and young people |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Never |

1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Q03
Variable: Question 3 of the KIDSCREEN-10 Index
Definition: Have you felt sad?
Supporting Definition: None
Display Value: Have you felt sad?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Q04
Variable: Question 4 of the KIDSCREEN-10 Index
Definition: Have you felt lonely?
Supporting Definition: None
Display Value: Have you felt lonely?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Q05
Variable: Question 5 of the KIDSCREEN-10 Index
Definition: Have you had enough time for yourself?
Supporting Definition: None
Display Value: Have you had enough time for yourself?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Q06
Variable: Question 6 of the KIDSCREEN-10 Index
Definition: Have you been able to do the things that you want to do in your free time?
Supporting Definition: None
Display Value: Have you been able to do the things that you want to do in your free time?

Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Qo7
Variable: Question 7 of the KIDSCREEN-10 Index
Definition: Have your parent(s) treated you fairly?
Supporting Definition: None
Display Value: Have your parent(s) treated you fairly?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Qo8
Variable: Question 8 of the KIDSCREEN-10 Index
Definition: Have you had fun with your friends?
Supporting Definition: None
Display Value: Have you had fun with your friends?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Qo9
Variable: Question 9 of the KIDSCREEN-10 Index
Definition: Have you got on well at school?
Supporting Definition: None
Display Value: Have you got on well at school?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Not at all
1 = Slightly
2 = Moderately
3 = Very

4 = Extremely

Variable ID: KIDSCREEN10_Q10
Variable: Question 10 of the KIDSCREEN-10 Index
Definition: Have you been able to pay attention?
Supporting Definition: None
Display Value: Have you been able to pay attention?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = Seldom
2 = Quite often
3 = Very often
4 = Always

Variable ID: KIDSCREEN10_Q11
Variable: Question 11 of the KIDSCREEN-10 Index
Definition: In general, how would you say your health is?
Supporting Definition: None
Display Value: In general, how would you say your health is?
Inclusion Criteria: Adolescents in services working exclusively with children and young people
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Poor
1 = Fair
2 = Good
3 = Very good
4 = Excellent

Variable ID: SURE_Q01
Variable: Question 1 of the Substance Use Recovery Evaluator
Definition: Thinking about the last week, please rate yourself on each of the following statements...I have drunk too much.
Supporting Definition: None
Display Value: Thinking about the last week...
I have drunk too much.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never
1 = On 1 or 2 days
2 = On 3 or 4 days
3 = On 5 or 6 days
4 = Every day

Variable ID: SURE_Q02
Variable: Question 2 of the Substance Use Recovery Evaluator
Definition: I have used street drugs.
Supporting Definition: None
Display Value: I have used street drugs.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder

Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Never

1 = On 1 or 2 days
2 = On 3 or 4 days
3 = On 5 or 6 days
4 = Every day

Variable ID: SURE_Qo3

Variable: Question 3 of the Substance Use Recovery Evaluator

Definition: I have experienced cravings.

Supporting Definition: None

Display Value: I have experienced cravings.

Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = Never

1 = On 1 or 2 days
2 = On 3 or 4 days
3 = On 5 or 6 days
4 = Every day

Variable ID: SURE_Qo4

Variable: Question 4 of the Substance Use Recovery Evaluator

Definition: I have coped with problems without misusing drugs or alcohol.

Supporting Definition: None

Display Value: I have coped with problems without misusing drugs or alcohol.

Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None of the time

1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Qo5

Variable: Question 5 of the Substance Use Recovery Evaluator

Definition: I have managed pains and ill-health without misusing drugs or alcohol.

Supporting Definition: None

Display Value: I have managed pains and ill-health without misusing drugs or alcohol.

Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder

Timing: All time points

Data Source: Patient-reported

Type: Single answer

Value Domain: Code

Response Options: 0 = None of the time

1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

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| Variable ID: | SURE_Qo6 |
| Variable: | Question 6 of the Substance Use Recovery Evaluator |
| Definition: | I have been spending my free time on hobbies and interests that do not involve drugs or alcohol. |
| Supporting Definition: | None |
| Display Value: | I have been spending my free time on hobbies and interests that do not involve drugs or alcohol. |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None of the time 1 = A little of the time 2 = A fair amount of the time 3 = Most of the time 4 = All of the time |
| Variable ID: | SURE_Qo7 |
| Variable: | Question 7 of the Substance Use Recovery Evaluator |
| Definition: | I have been taking care of my mental health. |
| Supporting Definition: | None |
| Display Value: | I have been taking care of my mental health. |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None of the time 1 = A little of the time 2 = A fair amount of the time 3 = Most of the time 4 = All of the time |
| Variable ID: | SURE_Qo8 |
| Variable: | Question 8 of the Substance Use Recovery Evaluator |
| Definition: | I have been taking care of my physical health. |
| Supporting Definition: | None |
| Display Value: | I have been taking care of my physical health. |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = None of the time 1 = A little of the time 2 = A fair amount of the time 3 = Most of the time 4 = All of the time |
| Variable ID: | SURE_Qo9 |
| Variable: | Question 9 of the Substance Use Recovery Evaluator |
| Definition: | I have been eating a good diet. |
| Supporting Definition: | None |
| Display Value: | I have been eating a good diet. |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |

Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q10
Variable: Question 10 of the Substance Use Recovery Evaluator
Definition: I have slept well.
Supporting Definition: None
Display Value: I have slept well.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q11
Variable: Question 11 of the Substance Use Recovery Evaluator
Definition: I have had a good daily routine.
Supporting Definition: None
Display Value: I have had a good daily routine.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q12
Variable: Question 12 of the Substance Use Recovery Evaluator
Definition: I have been getting on well with people.
Supporting Definition: None
Display Value: I have been getting on well with people.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q13

Variable: Question 13 of the Substance Use Recovery Evaluator
Definition: I have felt supported by people around me.
Supporting Definition: None
Display Value: I have felt supported by people around me.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q14
Variable: Question 14 of the Substance Use Recovery Evaluator
Definition: I have been treated with respect and consideration by people around me.
Supporting Definition: None
Display Value: I have been treated with respect and consideration by people around me.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q15
Variable: Question 15 of the Substance Use Recovery Evaluator
Definition: I have treated others with respect and consideration.
Supporting Definition: None
Display Value: I have treated others with respect and consideration.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q16
Variable: Question 16 of the Substance Use Recovery Evaluator
Definition: I have had stable housing.
Supporting Definition: None
Display Value: I have had stable housing.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code

Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q17
Variable: Question 17 of the Substance Use Recovery Evaluator
Definition: I have had a regular income (from benefits, work, or other legal sources).
Supporting Definition: None
Display Value: I have had a regular income (from benefits, work, or other legal sources).
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q18
Variable: Question 18 of the Substance Use Recovery Evaluator
Definition: I have been managing my money well.
Supporting Definition: None
Display Value: I have been managing my money well.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q19
Variable: Question 19 of the Substance Use Recovery Evaluator
Definition: I have felt happy with my overall quality of life.
Supporting Definition: None
Display Value: I have felt happy with my overall quality of life.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q20
Variable: Question 20 of the Substance Use Recovery Evaluator
Definition: I have felt positive.
Supporting Definition: None

Display Value: I have felt positive.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q21
Variable: Question 21 of the Substance Use Recovery Evaluator
Definition: I have had realistic hopes and goals for myself.
Supporting Definition: None
Display Value: I have had realistic hopes and goals for myself.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = None of the time
1 = A little of the time
2 = A fair amount of the time
3 = Most of the time
4 = All of the time

Variable ID: SURE_Q22
Variable: Question 22 of the Substance Use Recovery Evaluator
Definition: Reducing or abstaining from drinking or drug taking.
Supporting Definition: None
Display Value: Reducing or abstaining from drinking or drug taking.
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Not important
1 = A little important
2 = Important
3 = Very important

Variable ID: SURE_Q23
Variable: Question 23 of the Substance Use Recovery Evaluator
Definition: Looking after yourself (physically taking care of yourself, mentally taking care of yourself, having a good diet, sleeping well, having a good routine).
Supporting Definition: None
Display Value: Looking after yourself (physically taking care of yourself, mentally taking care of yourself, having a good diet, sleeping well, having a good routine).
Inclusion Criteria: Patients seeking support for their alcohol and/or substance use disorder
Timing: All time points
Data Source: Patient-reported
Type: Single answer
Value Domain: Code
Response Options: 0 = Not important
1 = A little important

2 = Important
3 = Very important

| | |
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| Variable ID: | SURE_Q24 |
| Variable: | Question 24 of the Substance Use Recovery Evaluator |
| Definition: | Having good relationships with other people (getting on with people, feeling supported by people, being treated with respect, treating others with respect). |
| Supporting Definition: | None |
| Display Value: | Having good relationships with other people (getting on with people, feeling supported by people, being treated with respect, treating others with respect). |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Not important 1 = A little important 2 = Important 3 = Very important |

| | |
|-------------------------------|--|
| Variable ID: | SURE_Q25 |
| Variable: | Question 25 of the Substance Use Recovery Evaluator |
| Definition: | Having resources and belongings (stable housing, regular income, managing money). |
| Supporting Definition: | None |
| Display Value: | Having resources and belongings (stable housing, regular income, managing money). |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Not important 1 = A little important 2 = Important 3 = Very important |

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|-------------------------------|--|
| Variable ID: | SURE_Q26 |
| Variable: | Question 26 of the Substance Use Recovery Evaluator |
| Definition: | Outlook on life (having a good quality of life, feeling positive, having realistic hopes and goals). |
| Supporting Definition: | None |
| Display Value: | Outlook on life (having a good quality of life, feeling positive, having realistic hopes and goals). |
| Inclusion Criteria: | Patients seeking support for their alcohol and/or substance use disorder |
| Timing: | All time points |
| Data Source: | Patient-reported |
| Type: | Single answer |
| Value Domain: | Code |
| Response Options: | 0 = Not important 1 = A little important 2 = Important 3 = Very important |

The NHS Treatment Outcomes Profile for Substance Misuse - Section 1 (TOP-S1)* with the proposed additional questions (TOP-S1-EXTRA)

| Section 1: Substance use (Use NA only if information is not disclosed or not answered) | | | | | | | | | |
|--|--|--------------------------|--------------------------|--------------------------|--------------------------|----------------------|----------------------|----------------------|---------------------------|
| Record the average amount on a using day and number of days substances used in each of past four weeks | | | | | | | | | |
| | Average | Week 4 | Week 3 | Week 2 | Week 1 | Total | | | |
| a Alcohol | <input type="text"/> units/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| b Opiates/opioids* | <input type="text"/> g/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| c Crack | <input type="text"/> g/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| d Cocaine | <input type="text"/> g/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| e Amphetamines | <input type="text"/> g/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| f Cannabis | <input type="text"/> spliff/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| g Other substance? (name.....) | <input type="text"/> g/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| *Includes street heroin and any non-prescribed opioid, such as methadone and buprenorphine | | | | | | | | | |
| h Tobacco | <input type="text"/> cig/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| Record the average number of hours spent gaming and number of days played in each of past four weeks | | | | | | | | | |
| | Average | Week 4 | Week 3 | Week 2 | Week 1 | Total | | | |
| i Gaming | <input type="text"/> hrs/day | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| Record the number of days gambled on each of the following in each of past four weeks | | | | | | | | | |
| Offline (real-world) gambling: | | Week 4 | Week 3 | Week 2 | Week 1 | Total | | | |
| j | Electronic gaming machines (e.g., slots/pokies, blackjack, poker, Keno) | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| k | Horses and sports wagering | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| l | Casino table games | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| m | Lotteries (including scratch cards) | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| n | eSports | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| o | Bingo | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| p | Other? (name.....) | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| Online gambling: | | Week 4 | Week 3 | Week 2 | Week 1 | Total | | | |
| q | Wagering | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| r | Casino table games | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| s | Slots/roulette/blackjack | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| t | Skins | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |
| u | Other? (name.....) | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> 0-7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> 0-28 |

* Suggested wording changes at question 2 (removed "(illicit)") and 7 (removed "problem").

Working Group Member Conflicts of Interests

At the beginning of the Working Group process, we ask all Working Group members to declare any conflicts of interests they have. We then circulate these within the Group to ensure transparency.

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| Aramrattana, Apinun | Chiang Mai University, Thailand | None declared. |
| Assanangkornchai, Sawitri | Prince of Songkla University, Thailand | None declared. |
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| Blaszczynski, Alexander | University of Sydney, Faculty of Science, Brain and Mind Centre, School of Psychology, Australia | None declared. |
| Bowden-Jones, Henrietta | University College London, United Kingdom | Director of the National Problem Gambling Clinic which receives funds from the National Health Service and from GambleAware and Director of the National Centre for Gaming Disorders which is funded by National Health Service. |
| Brown, Adrian | Central and North West London Trust, United Kingdom | Personal fees: Kyowa Kirin. Honorarium: British Association for the Study of the Liver (BASL). |
| Brown, Qiana L. | Rutgers University School of Social Work and School of Public Health, United States | Funding: National Center for Advancing Translational Sciences (NCATS) grant KL2TR003018. NCATS is a component of the National Institutes of Health (NIH). The content in this publication does not necessarily represent the official views of the NIH. Advisory Board: Founder and member of the Board of Directors at Jane's House of Inspiration, a community-based substance abuse treatment center. |
| Cottler, Linda B. | University of Florida, United States | Grant: Arbor Pharmaceuticals. Co-Editor with Dr. John Saunders of Current Opinion in Psychiatry, Addictive Disorders. |
| Elsasser, Maury | Lived experience representative, United States | Worked as a counselor and program director in a methadone treatment program for opioid addiction who purchased methadone from Mallinckrodt Pharmaceuticals. Educated, trained, and worked as an Alcohol and Drug Counselor in abstinence-based, evidence-based, medication-based treatment models. |

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| Ferri, Marica | European Monitoring Centre for Drugs and Drug Addiction, Europe | None declared. |
| Florence, Maria | University of the Western Cape, South Africa | None declared. |
| Gueorguieva, Ralitzia | Yale School of Public Health, United States | Professional fees: CRC Press, Palo Alto Health Sciences, Knopp Biosciences and Mathematica Policy Research. Pending patent: Treatment selection for Major Depressive Disorder (Licensee: Chekroud, AM., Gueorguieva, R., & Krystal, JH; USPTO docket number Yoo87.70116USoo). |
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| Lintzeris, Nicholas | University of Sydney; NSW Health, Australia | Advisory board member: Indivior. Advisory board member and non-financial support: Mundipharma. Grant and non-financial support: Camurus. |
| Murphy, Lynette | Lived experience representative, Australia | None declared. |
| Nadkarni, Abhijit | London School of Hygiene & Tropical Medicine, United Kingdom; Sangath, India | None declared. |

| Name | Affiliation | Declarations |
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| Neale, Joanne | King's College London, United Kingdom | <p>Grant: Mundipharma International Limited, Action on Addiction, The Alexander Mosley Charitable Trust, The Mackie Foundation and PLuS Alliance.</p> <p>Grant and non-financial support: Camurus AB.</p> <p>Professional fees and grant: NIHR Biomedical Research Centre at South London and Maudsely NHS Foundation Trust.</p> <p>Issued patent: Recovery PROM (SURE) (Licensee: King's College London) and Sleep PROM (SUSS) (Licensee: King's College London).</p> <p>Pending patent: Recovery APP (Licensee: King's College London).</p> <p>Collaborator on the development of another PROM.</p> |
| Rosen, Daniel | University of Pittsburgh School of Social Work, United States | <p>Personal fees: Wellbridge Health.</p> <p>The Founder of Wellbridge Health, a telehealth care management company. The company is privately held, Daniel does not have a paid position, neither sit on the Board of Directors, but he has a small equity stake in the company. Received a conflict of interest waiver from his university and the company does not focus on substance abuse.</p> |
| Rumpf, Hans-Jürgen | Universität zu Lübeck, Germany | None declared. |
| Rush, Brian | Centre for Addiction and Mental Health, Canada | Personal fees: Homewood Research Institute. |
| Segal, Gabriel | King's College London, United Kingdom | None declared. |
| Shorter, Gillian W. | School of Psychology, Queen's University Belfast; Institute of Mental Health Sciences, Ulster University, United Kingdom | <p>Grant: Alcohol Research UK, Project Manager for the Outcome Reporting in Brief Intervention Trials on Alcohol, a project to develop a core outcome set for effectiveness and efficacy trials of alcohol brief interventions, supported by International Network on Brief Interventions for Alcohol and Drugs (INEBRIA).</p> <p>Entity: Expert Advisor to the Institute for Alcohol Studies, UK.</p> |
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| van den Brink, Wim | Amsterdam University Medical Centers, location Academic Medical Center, Department of Psychiatry, Netherlands | Personal fees: Opiant Inc, D&A Pharmaceuticals, Bioproject, Novartis, Lundbeck, Indivior, Ricordati, Janssen, Takeda and Angelini. |
| Wait, Christopher | Lived experience representative, Build on Belief, United Kingdom | None declared. |

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Reference Guide Revisions

| Reference Guide Version | Location within Reference Guide | Content Change |
|-------------------------|---------------------------------|--|
| 4.0.0 | Data Dictionary, Appendix | Harmonization updates |
| 4.0.0 | Whole Document | Wording change. Replacing 'Standard Sets' to 'Sets of Patient-Centered Outcome Measures' |

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