

Gambling Harm Intervention Data Standard

HISO 10112:2025

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Te Kāwanatanga o Aotearoa
New Zealand Government

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Purpose

Health New Zealand | Te Whatu Ora is publishing this new health sector standard to enable uniform and consistent collection and use of gambling harm intervention service data.

The standard defines requirements for the collection, access to and reporting of national gambling harm intervention data to meet the needs of gambling harm intervention providers and the populations they serve. The standard specifies minimum data requirements for gambling harm intervention client management systems.

This standard has been designed to support service reporting, provide references for gambling levy calculations, and promote the consistent recording of gambling harm data by providers.

In these ways, the standard supports the implementation of modern information management solutions for gambling harm intervention services, and improves the collection, access and reporting of gambling harm intervention data. This is a prerequisite to better meeting the needs of people affected by harmful gambling and reducing gambling harm-related health inequities in priority populations.

Background

Gambling is governed by the Gambling Act 2003, which prioritises the prevention and minimisation of gambling harm. Since July 2004 the Ministry of Health has been responsible for developing and implementing an integrated gambling harm strategy focused on public health as described in section 317 of the Gambling Act. The strategy is refreshed every three years and comprises a strategic plan and service plan that together describe the overall approach to prevent and minimise gambling harm, and the range of activities and services planned for each three-year period.

The current edition is **Strategy to Prevent and Minimise Gambling Harm 2022/23 to 2024/25**.

Gambling harm intervention services form a key part in the strategy to prevent and minimize gambling harm. Intervention services are sometimes described as treatment or counselling. The data that these services collect has a range of uses in service provision, service improvement and population health analysis.

As of 2024, data from gambling harm intervention service providers is collected and submitted by using an outdated database application, which needs to be replaced as it is no longer fit for service or supported.

Data set specification

This main section of the document defines the complete set of data elements that constitute the gambling harm intervention data set specification. This data set covers the individual healthcare user, the people, organisations and facilities involved in gambling harm intervention service provision, and case and session related data.

Data element template

Data element specifications are presented in the following templated form based on publicly available standard **ISO/IEC 11179 Information Technology – Metadata Registries (MDR)**.

Name	Data element name				
Definition	A statement that expresses the essential nature of the data element				
Source standards	Established standards or guidelines pertaining to the data element				
Value domain	<p>The named, enumerated or bounded set of valid values or codes that are acceptable for the data element.</p> <p>Each coded data element has a specified code set.</p> <p>The value domain may simply be a data type, with or without bound constraints.</p> <p>Can add table:</p> <table><tr><th>Code</th><th>Preferred term</th></tr><tr><td></td><td></td></tr></table>	Code	Preferred term		
Code	Preferred term				
Data type	<p>Data type and precision associated with the value domain:</p> <ul style="list-style-type: none">• Alphabetic (A)• Boolean• String (X)• Date• Date/time• Numeric (N)• Decimal• SNOMED CT identifier (SCTID)				
Layout	<p>The formatted arrangement of characters with 'A' for alpha, N for numeric and X for alphanumeric, eg:</p> <ul style="list-style-type: none">• X(50) for a 50-character alphanumeric string• NNN for a 3-digit number				

Unit of measure <i>(Only include row if relevant)</i>	<i>(Only include row if relevant)</i> Unit of measure for the value domain The unit of measure is appropriate to the dimensionality of the conceptual domain associated with the value domain – eg, the choice of metre (m) as the unit of measure of a length data element
Obligation	Indicates if the data element is mandatory, recommended, optional or conditional. A recommended data element is not a mandatory requirement. Conditional means use of the data element depends on the context
Guide for use	Additional guidance to inform the use of the data element, including verification rules

In addition to the above-named data types, any of the data types listed in publicly available standard **ISO/IEC 11404:2007 Information technology – General purpose data types** may be used in data element specifications.

The data element name should be prefixed with a representation class term, for example: Code, Count, Currency, Identifier, Text, Date, Date/time, Indicator, Graphic, Picture, Icon, Quantity.

Clinical terminology standard

SNOMED CT is the standard clinical terminology for use in New Zealand. Accordingly, this standard uses SNOMED CT in relevant data elements.

- **HISO 10033 SNOMED CT Endorsement**

See the Health NZ website for information regarding SNOMED releases and terminology services.

Where a data element in this standard uses SNOMED CT, the implementing application is to display the agreed SNOMED preferred term to the user and record the correct SNOMED concept identifier in the database. Active SNOMED CT concepts must be selected when determining values for data elements.

Most coded data elements use by default the SNOMED CT terminology for clinical information. The concepts making up each value domain are denoted by preferred term and linked to entries in the **SNOMED CT lookup tool**. The SNOMED CT concept identifier can be viewed by hovering over the link.

Some data elements are restricted to a definite set of SNOMED CT concepts, while others are more open-ended and allow the user to select from a wider set of concepts, usually within a certain hierarchy or sub-hierarchy – eg, the set of all disease concepts. See the **SNOMED CT Search and Data Entry Guide** for a guide to building a user-friendly search across the terminology.

The **SNOMED CT NZ Edition**, incorporating the SNOMED CT International Edition and released in April and October every year, is the standard distribution.

Character sets

Text data elements must accommodate macrons for te reo Māori and diacritic characters for other commonly used languages. By default, this means using the Unicode Basic Latin, Latin-1 Supplement and Latin Extended A character sets.

ISO/IEC 10646:2017 Information technology – Universal Coded Character Set (UCS) is the recognised standard. UTF-8 is the recommended character encoding.

Alphabetic and alphanumeric codes and identifiers are restricted to printable Basic Latin characters and may be restricted further.

Healthcare User Record

The term 'healthcare user' is used here to align with PRIMHD and other HISO standards.

Healthcare user information should (where possible) be obtained from the National Health Index (NHI) system.

The following table lists the necessary identity data elements, which are documented in:

- **HISO 10046:2024 Consumer Health Identity Standard**
- **HISO 10094:2022 Māori Descent and Iwi Affiliation Data Protocols**

The following data elements relate to the healthcare user and are recommended for use in the gambling harm intervention service. All data collected by gambling harm intervention services is subject to health information privacy requirements.

Consumer Health Identity Standard optional data elements
Name
Date of Birth
NHI number (if available, if not it can be left blank or an internal temporary code if the client management system uses one)
Ethnicity
Gender
Address information
Contact information

Māori Descent and Iwi Affiliation Data Protocols data elements
Iwi Affiliation (optional)

Disability Status

Name	Disability status		
Definition	Self-identified status for disability		
Source standards			
Value domain	Preferred term		
	<u>Chronic physical disability</u>		
	<u>Intellectual functioning disability</u>		
	<u>Sensory disability</u>		
	<u>Neurodisability</u>		
	<u>Developmentally disabled</u>		

	<table><tr><td><u>Mental health problem</u></td></tr><tr><td><u>None known</u></td></tr><tr><td><u>Unknown</u></td></tr><tr><td><u>Not specified</u></td></tr></table>	<u>Mental health problem</u>	<u>None known</u>	<u>Unknown</u>	<u>Not specified</u>
<u>Mental health problem</u>					
<u>None known</u>					
<u>Unknown</u>					
<u>Not specified</u>					
Data type	SNOMED CT identifier				
Layout	N(18)				
Obligation	Optional				
Guide for use	The sharing of information regarding disability status is entirely voluntarily.				

Provider Record

A provider is a person or organisation providing health services. This section specifies the 'Provider' record that is related to the healthcare user's session. Healthcare provider information should be obtained where possible from the Health Provider Index (HPI) system, which you can read about here [Health Provider Index – Health New Zealand | Te Whatu Ora](#).

The following three HPI data elements are to be held within the gambling harm intervention data service when referring to an HPI-identified healthcare provider. These data elements respectively identify provider, organisation and facility entities.

Common Person Number

The Common Person Number (CPN) identifies an individual person. It takes precedence over all other health worker identifiers across the HPI.

Name	HPI - CPN
Definition	A unique six-character identifier assigned by the HPI system to an individual person
Source standards	
Value domain	Valid CPN
Data type	String
Layout	NCAAAA
Obligation	Mandatory, except for non-healthcare providers
Guide for use	Only the HPI system generates a new unique CPN which is the primary key for person records. This CPN is not re-used once assigned.

Organisation identifier

Name	HPI - ORG
Definition	A unique eight-character identifier assigned by the HPI system to an individual organisation
Source standards	
Value domain	Valid HPI Organisation Identifier
Data type	String
Layout	<p>GXXNNN-C where</p> <ul style="list-style-type: none"> • G is a constant prefix • X is either an alphabetic or a numeric • N is a numeric • C is the check digit established using the Modulus 11 system
Obligation	Mandatory, except for non-healthcare providers
Guide for use	<p>Only the HPI system generates an HPI organisation identification (HPI ORG ID). This ID is not re-used once assigned.</p> <p>Where more than one HPI ORG exists for an organisation, one is declared 'live' and all other HPI ORG IDs are made 'dormant' and attached to the live record.</p> <p>The HPI ORG ID is the primary key for organisation records. A Modulus 11 check digit routine is run over the organisation identifier to produce the organisation identifier check digit.</p>

Facility identifier

Name	HPI - FAC
Definition	A unique eight-character identifier assigned by the HPI system to an individual facility
Source standards	
Value domain	Valid HPI Facility Identifier
Data type	String
Layout	<p>FXXNNN-C where</p> <ul style="list-style-type: none"> • F is a constant prefix • X is either an alphabetic or a numeric • N is a numeric • C is the check digit established using the Modulus 11 system <p>HPI FAC ID is the primary key for facility records. A Modulus 11 check digit routine is run over the six facility characters of the facility identifier to produce the facility identifier check digit.</p>

Obligation	Mandatory, except for non-healthcare providers
Guide for use	<p>The Facility Identifier is assigned by the HPI system at the time that the facility record in the HPI is created.</p> <p>Only the HPI system generates a new HPI FAC ID. They are not re-used once assigned. Where more than one HPI FAC ID exists for a single facility, one is declared 'live' and all other HPI FAC IDs are made 'dormant' and attached to the live record.</p>

As the gambling harm intervention service interacts with providers that are not included in the HPI system (non-healthcare providers) the following data elements are defined to cover these scenarios.

Provider Given Name

Name	Provider Given Name
Definition	The provider's forename or given name at birth
Source standards	NZ CIQ Name Profile
Value domain	
Data type	Alphabetic
Layout	A(50)
Obligation	Mandatory when Family name is absent
Guide for use	<p>Only one individual per data item i.e. Jack and Jill must be recorded as two separate staff members, not as 'Jack and Jill'</p> <p>This data element should only be used for the 'given name' ('first name'). The data element for Other Given Names should be used for second and subsequent names or initials, but not the family name.</p>

Provider Family Name

Name	Provider Family Name
Definition	The family name of the provider as distinct from their given name
Source standards	NZ CIQ Name Profile
Value domain	
Data type	Alphabetic
Layout	A(100)
Obligation	Mandatory

Guide for use	<p>This data element should be used for the person's family name (surname). If the person's family name is not provided, but a given name (first name) is provided then the person's given name (first name) is recorded in this field. This should not be used for any further 'other given name(s)' or initials.</p> <p>The content must preserve sentence case. For example: 'Maccall' is different from 'MacCall'.</p> <p>The text entered can include one or more spaces, an apostrophe, and/or a hyphen (eg, 'Van der Valk', 'O'Leary', 'Vaughn-Jones'). All name elements must be encoded in a form that preserves macrons and diacritics. UTF-8 is the minimum acceptable standard eg, to distinguish the names Kāhu and Kahu</p> <p>Family name must be recorded if person's given name (first name) is not available</p>
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Facility Name

Name	Facility name
Definition	The name of the facility where the session was held
Source standards	xNAL – OrganisationName.
Value domain	
Data type	String
Layout	X(255)
Obligation	Mandatory
Guide for use	The complete facility name should be used to avoid any ambiguity in identification. However, in certain circumstances (e.g. internal use), a short name (i.e. an abbreviated name by which the facility is known) may be used.

Organisation Name

Name	Organisation Name
Definition	The name by which the provider organisation is known
Source standards	xNAL – OrganisationName.
Value domain	
Data type	Alphanumeric
Layout	X(255)
Obligation	Mandatory

Guide for use	The complete organisation name should be used to avoid any ambiguity in identification. However, in certain circumstances (e.g. internal use), a short name (i.e. an abbreviated name by which the organisation is known) may be used. Further, a business unit within an organisation may have its own separate identity. In cases where the organisation is a sole practitioner, the Organisation Name may be the same as the Personal Name.
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Case Record

A case comprises the delivery of one or more session types. A case ends when it is known or reasonably expected that the healthcare user will not be receiving further sessions. A new case must be started if the healthcare user returns to receive support after their prior case end date/reason.

Healthcare User Type

Name	Healthcare User Type								
Definition	The type of healthcare user recorded for this case.								
Source standards									
Value domain	<table> <tr> <td>Preferred term</td><td></td></tr> <tr> <td><u>Client</u></td><td></td></tr> <tr> <td><u>Whānau member</u></td><td></td></tr> <tr> <td><u>Non-family member</u></td><td></td></tr> </table>	Preferred term		<u>Client</u>		<u>Whānau member</u>		<u>Non-family member</u>	
Preferred term									
<u>Client</u>									
<u>Whānau member</u>									
<u>Non-family member</u>									
Data type	SNOMED CT identifier								
Layout	N(18)								
Obligation	Mandatory								
Guide for use	At least one instance must be recorded								

Type of Gambling

This data element outlines the type(s) of gambling activities that cause the healthcare user harm. For a whānau member or non-family member, this field is to specify the gambling harm modes of the person experiencing gambling harm.

When a healthcare user is starting a new case, the provider must ask the healthcare user to identify the types of gambling that are causing the healthcare user harm and record these. This may be repeated as part of each session that the healthcare user attends.

Accurate collection of this data element is essential for correct calculation of the gambling levy, as outlined in the Gambling Act 2003.

Name	Type of Gambling	
Definition	The type(s) of gambling associated with harm for the healthcare user/tangata whai ora	
Source standards		
Value domain	Code	Preferred term
	CA	Casino Table Games – In-person/On-premises (In NZ)
	CO	Casino Table Games –In-person/On-premises (Overseas)
	ET	Casino Electronic Table Games – In-person/On-premises (In NZ)
	EO	Casino Electronic Table Games – In-person/On-premises (Overseas)
	GK	Casino EGM – In-person/On-premises (In NZ)
	GO	Casino EGM - In-person/On-premises (Overseas)
	CG	Online Casino Game (including online pokies) – Online (App/Website) [Licenced]
	CU	Online Casino Game (including online pokies) – Online (App/Website) [Unlicenced])
	PE	Pub EGM – In-person/On-premises (In NZ)
	CE	Club EGM – In-person/On-premises (In NZ)
	PO	Pokies (Overseas) – In-person/On Premises (Overseas)
	TR	Sports Betting – Track (horse/dog/other) – In-person/On Premises (in NZ)
	TO	Sports Betting – Track (horse/dog/other) – In-person/On Premises (Overseas)
	TL	Sports Betting – Track (horse/dog/other) – Online (App/Website) [Licenced]
TU	Sports Betting – Track (horse/dog/other) – Online (App/Website) [Unlicenced]	
TP	Sports Betting – Track (horse/dog/other) – Phone	

	SS	Sports Betting – Sports – In-person/On Premises (In NZ)
	SO	Sports Betting – Sports – In-person/On Premises (Overseas)
	SL	Sports Betting – Sports – Online (App/Website) [Licenced]
	SU	Sports Betting – Sports – Online (App/Website) [Unlicenced]
	SP	Sports Betting – Sports – Phone
	LT	Lotto NZ – Lotto (including Wednesday, Powerball and Bullseye) – In-person/On Premises (In NZ)
	LL	Lotto NZ – Lotto (including Wednesday, Powerball and Bullseye) – Online (App/Website) [Licenced]
	KN	Lotto NZ – Keno - In-person/On Premises (In NZ)
	KL	Lotto NZ – Keno - Online (App/Website) [Licenced]
	IK	Lotto NZ – Instant Kiwi (scratches) - In-person/On Premises (In NZ)
	IL	Lotto NZ – Instant Kiwi (scratches) - Online (App/Website) [Licenced]
	LO	Lotteries (Overseas) – In-person/On Premises (Overseas)
	LU	Lotteries (Overseas) – Online (App/Website) [Unlicenced]
	HB	Housie/Bingo (In person) – In-person/On Premises (In NZ)
	HO	Housie/Bingo (In person) – In-person/On Premises (Overseas)
	CR	Cards (not at a Casino) – In-person/On Premises (In NZ)
	RO	Cards (not at a Casino) – In-person/On Premises (Overseas)
	OG	Other Gambling In-person/On Premises (In NZ)

	OO	Other Gambling In-person/On Premises (Overseas)
	OU	Other Gambling Online (App/Website) [Unlicensed]
Data type	Code	
Layout	X(3)	
Obligation	Mandatory	
Guide for use	<p>Multiple responses may be recorded.</p> <p>Practitioners need to confirm the platform/site/app used to determine whether it is licenced to operate in New Zealand (or not). At the time of publication, only TAB NZ is licenced to provide Sports Betting in New Zealand (TAB also operates www.betcha.co.nz). A list of online casinos licenced to operate in New Zealand will be made available once confirmed.</p>	

Type of Gambling – Other Gambling In-person/On Premises (In NZ)

Name	Type of Gambling – Other Gambling In-person/On Premises (In NZ)
Definition	Detail of ‘Other Gambling In-person/On Premises (In NZ)’ type of gambling
Source standards	
Value domain	
Data type	String
Layout	X(200)
Obligation	Mandatory on a response of ‘Other Gambling In-person/On Premises (In NZ)’ - Type of Gambling
Guide for use	Free text

Type of Gambling – Other Gambling In-person/On Premises (Overseas)

Name	Type of Gambling – Other Gambling In-person/On Premises (Overseas)
Definition	Detail of ‘Other Gambling In-person/On Premises (Overseas)’ type of gambling
Source standards	
Value domain	
Data type	String

Layout	X(200)
Obligation	Mandatory on a response of 'Other Gambling In-person/On Premises (Overseas)' - Type of Gambling
Guide for use	Free text. Any NZ gambling entered in this field will not be attributed to NZ gambling during levy calculations.

Type of Gambling – Other Gambling Online (App/Website) [Unlicensed]

Name	Type of Gambling – Other Gambling Online (App/Website) [Unlicensed]
Definition	Detail of 'Other Gambling Online (App/Website) [Unlicensed]' type of gambling
Source standards	
Value domain	
Data type	String
Layout	X(200)
Obligation	Mandatory on a response of 'Other Gambling Online (App/Website) [Unlicensed]' - Type of Gambling
Guide for use	Free text

Referral From

Name	Referral From									
Definition	The source of the referral of the healthcare user to the provider									
Source standards	PRIMHD									
Value domain	<table><tr><th>Preferred term</th></tr><tr><td><u>General medical service</u></td></tr><tr><td><u>Substance addiction service</u></td></tr><tr><td><u>Mental health service</u></td></tr><tr><td><u>Work and income support service</u></td></tr><tr><td><u>Budgeting service</u></td></tr><tr><td><u>Legal advice service</u></td></tr><tr><td><u>Social services</u></td></tr><tr><td><u>Corrections service</u></td></tr></table>	Preferred term	<u>General medical service</u>	<u>Substance addiction service</u>	<u>Mental health service</u>	<u>Work and income support service</u>	<u>Budgeting service</u>	<u>Legal advice service</u>	<u>Social services</u>	<u>Corrections service</u>
Preferred term										
<u>General medical service</u>										
<u>Substance addiction service</u>										
<u>Mental health service</u>										
<u>Work and income support service</u>										
<u>Budgeting service</u>										
<u>Legal advice service</u>										
<u>Social services</u>										
<u>Corrections service</u>										

	<u>Police service</u> <u>Judicial service</u> <u>Venue exclusion service</u> <u>Gambling harm helpline</u> <u>Pacific island peoples gambling harm helpline service</u> <u>Asian helpline service</u> <u>Government funded gambling harm service</u> <u>Community-based gambling harm service</u> <u>Casino</u> <u>Public house</u> <u>Recreational facility</u> <u>Recreational betting facility</u> <u>Lotteries commission</u> <u>Friend</u> <u>Whānau member</u> <u>Employer</u> <u>Other</u> <u>Subject of record</u> (Self-referral) <u>Health promotion</u>
Data type	SNOMED CT identifier
Layout	N(18)
Obligation	Mandatory
Guide for use	

Referral From - Health Promotion

Name	Referral From – Health Promotion
Definition	The promotional source through which the client found out about the service
Source standards	

Value domain	Code	Preferred term
	BA	Brochure/pamphlet/flier in another agency
	BG	Brochure/pamphlet/flier in a gambling venue
	SW	Service website
	IN	Internet advertisement
	TV	TV advertisement
	NP	Newspaper advertisement
	RD	Radio
	SM	Social media
	HP	Health Promotion in community by service
	NS	None specified
	OO	Other
Data type	Code	
Layout	X(2)	
Obligation	Mandatory on selection of Health promotion – Referral From	
Guide for use		

Promotional Services – Other detail

Name	Promotional Services – Other detail
Definition	Detail of ‘Other’ promotional services
Source standards	
Value domain	
Data type	String
Layout	X(100)
Obligation	Mandatory on a response of ‘Other’ - Promotional Services
Guide for use	Free text

Facilitation Agency

Name	Facilitation Agency
Definition	The name of the agency that the client is being directed to or supported by.

Source standards	Home New Zealand Business Number Health Provider Index
Value domain	
Data type	String
Layout	X(255)
Obligation	Optional
Guide for use	The complete name should be used to avoid any ambiguity in identification. HPI or NZBN integration is preferable for this element. Free text is acceptable.

Facilitation Agency Type

Name	Facilitation Agency Type																
Definition	The type of agency that the client is being directed to or supported by.																
Source standards	PRIMHD																
Value domain	<table><tr><th>Preferred term</th></tr><tr><td>Accident compensation service</td></tr><tr><td>Cultural support service</td></tr><tr><td>Budgeting service</td></tr><tr><td>General medical service</td></tr><tr><td>Substance addiction service</td></tr><tr><td>Mental health service</td></tr><tr><td>Accommodation and housing placement support service</td></tr><tr><td>Legal advice service</td></tr><tr><td>Police service</td></tr><tr><td>Gambling harm helpline</td></tr><tr><td>Pacific island peoples gambling harm helpline service</td></tr><tr><td>Asian helpline service</td></tr><tr><td>Government funded gambling harm service</td></tr><tr><td>Community-based gambling harm service</td></tr><tr><td>Kaupapa Māori service</td></tr></table>	Preferred term	Accident compensation service	Cultural support service	Budgeting service	General medical service	Substance addiction service	Mental health service	Accommodation and housing placement support service	Legal advice service	Police service	Gambling harm helpline	Pacific island peoples gambling harm helpline service	Asian helpline service	Government funded gambling harm service	Community-based gambling harm service	Kaupapa Māori service
Preferred term																	
Accident compensation service																	
Cultural support service																	
Budgeting service																	
General medical service																	
Substance addiction service																	
Mental health service																	
Accommodation and housing placement support service																	
Legal advice service																	
Police service																	
Gambling harm helpline																	
Pacific island peoples gambling harm helpline service																	
Asian helpline service																	
Government funded gambling harm service																	
Community-based gambling harm service																	
Kaupapa Māori service																	

	<u>Work and income support service</u> <u>Community legal advice and/or assistance support service</u> <u>Social services</u> <u>Venue exclusion service</u>
Data type	SNOMED CT identifier
Layout	N(18)
Obligation	Optional
Guide for use	

Case Start Date

Name	Case Start Date
Definition	The date of the first session in the case
Source standards	
Value domain	Valid date
Data type	Date
Layout	YYYYMMDD
Obligation	Mandatory
Guide for use	A valid date that is less than or equal to the current date

Case End

Name	Case End						
Definition	Indicates whether it is known or 'reasonably expected' that the client will not be receiving any further sessions						
Source standards							
Value domain	<table> <tr> <th>Code</th><th>Preferred term</th></tr> <tr> <td>1</td><td>Yes</td></tr> <tr> <td>0</td><td>No</td></tr> </table>	Code	Preferred term	1	Yes	0	No
Code	Preferred term						
1	Yes						
0	No						
Data type	Boolean						
Layout	N(1,0)						
Obligation	Mandatory						
Guide for use							

Case End Date

Name	Case End Date
Definition	The date of the last session in the case
Source standards	
Value domain	Valid date
Data type	Date
Layout	YYYYMMDD
Obligation	Mandatory on selection of 1 – Yes to Case End
Guide for use	A valid date that is less than or equal to the current date

Case End Reason

Name	Case End Reason							
Definition	The reason for the case ending							
Source standards								
Value domain	<table><tr><th>Preferred term</th></tr><tr><td><u>Person unable to be contacted</u></td></tr><tr><td><u>Treatment discontinued by patient</u></td></tr><tr><td><u>Referral to gambling harm service</u></td></tr><tr><td><u>Referral to non gambling harm service</u></td></tr><tr><td><u>Treatment completed</u></td></tr><tr><td><u>Treatment status unknown</u></td></tr></table>	Preferred term	<u>Person unable to be contacted</u>	<u>Treatment discontinued by patient</u>	<u>Referral to gambling harm service</u>	<u>Referral to non gambling harm service</u>	<u>Treatment completed</u>	<u>Treatment status unknown</u>
Preferred term								
<u>Person unable to be contacted</u>								
<u>Treatment discontinued by patient</u>								
<u>Referral to gambling harm service</u>								
<u>Referral to non gambling harm service</u>								
<u>Treatment completed</u>								
<u>Treatment status unknown</u>								
Data type	SNOMED CT identifier							
Layout	N(18)							
Obligation	Mandatory on selection of 1 – Yes to Case End							
Guide for use								

Session Record

A session is an event undertaken with a client as part of a case.

Session ID

Name	Session ID
Definition	A unique identifier for the session
Source standards	
Value domain	
Data type	String
Layout	X(50)
Obligation	Mandatory
Guide for use	This may be unique to the provider and determined by the client management system.

Session Date

Name	Session Date
Definition	The date on which the session was delivered.
Source standards	
Value domain	Valid date
Data type	Date
Layout	YYYYMMDD
Obligation	Mandatory
Guide for use	A valid date that is less than or equal to the current date

Session Type

Name	Session Type			
Definition	A code that classifies the session type provided to the healthcare user			
Source standards				
Value domain	<table><tr><td>Preferred term</td></tr><tr><td><u>Assessment of harmful gambling</u></td></tr><tr><td><u>Brief intervention for gambling harm</u></td></tr></table>	Preferred term	<u>Assessment of harmful gambling</u>	<u>Brief intervention for gambling harm</u>
Preferred term				
<u>Assessment of harmful gambling</u>				
<u>Brief intervention for gambling harm</u>				

	<table><tr><td><u>Clinical intervention for gambling harm</u></td></tr><tr><td><u>Facilitation for gambling harm</u></td></tr><tr><td><u>Peer support for gambling harm</u></td></tr><tr><td><u>Cultural support</u></td></tr><tr><td><u>Follow-up for gambling harm</u></td></tr></table>	<u>Clinical intervention for gambling harm</u>	<u>Facilitation for gambling harm</u>	<u>Peer support for gambling harm</u>	<u>Cultural support</u>	<u>Follow-up for gambling harm</u>
<u>Clinical intervention for gambling harm</u>						
<u>Facilitation for gambling harm</u>						
<u>Peer support for gambling harm</u>						
<u>Cultural support</u>						
<u>Follow-up for gambling harm</u>						
Data type	SNOMED CT identifier					
Layout	N(18)					
Obligation	Mandatory					
Guide for use	<p>Multiple selections are allowable as more than one type of support may be provided as part of one engagement (i.e. on the same day). Only one session type per data item (i.e. Clinical Support and Peer Support for gambling harm must be recorded as two separate session types, not as 'Clinical and Peer')</p> <p>Note that Brief intervention refers to first responses to people presenting at lower levels of stepped care. Brief intervention is not necessarily delivered by a clinician. Brief intervention does not count towards clinical service volumes or the gambling harm levy presentation data.</p> <p>Brief clinical support (targeted/high intensity support of short duration, which is delivered at higher levels of stepped care by a clinician) should be coded as 'Clinical Support'.</p> <p>Facilitation for gambling harm is not a valid session type for '<u>Group therapy</u> - Session Attendees'</p>					

Session Duration

Name	Session Duration
Definition	The length of the session
Source standards	
Value domain	Up to 99 hours, 59 minutes
Data type	Numeric
Layout	HH:MM
Obligation	Mandatory
Guide for use	

Session Attendees

Name	Session Attendees							
Definition	The person(s) that attended the session							
Source standards								
Value domain	<table><tr><th>Preferred term</th></tr><tr><td><u>Client</u></td></tr><tr><td><u>Whānau member</u></td></tr><tr><td><u>Non-family member</u></td></tr><tr><td><u>Partner</u></td></tr><tr><td><u>Support person</u></td></tr><tr><td><u>Group therapy</u></td></tr></table>	Preferred term	<u>Client</u>	<u>Whānau member</u>	<u>Non-family member</u>	<u>Partner</u>	<u>Support person</u>	<u>Group therapy</u>
Preferred term								
<u>Client</u>								
<u>Whānau member</u>								
<u>Non-family member</u>								
<u>Partner</u>								
<u>Support person</u>								
<u>Group therapy</u>								
Data type	SNOMED CT identifier							
Layout	N(18)							
Obligation	Mandatory							
Guide for use	A person is considered to be attending whether or not they are a registered client.							

Session Setting

Name	Session Setting								
Definition	The type of physical setting or environment that the session was provided in.								
Source standards	PRIMHD								
Value domain	<table><tr><th>Preferred term</th></tr><tr><td><u>Community environment</u></td></tr><tr><td><u>Courthouse</u></td></tr><tr><td><u>Home</u></td></tr><tr><td><u>Accident and Emergency department</u></td></tr><tr><td><u>Educational establishment</u></td></tr><tr><td><u>Māori cultural setting</u></td></tr><tr><td><u>Pacific island peoples cultural setting</u></td></tr></table>	Preferred term	<u>Community environment</u>	<u>Courthouse</u>	<u>Home</u>	<u>Accident and Emergency department</u>	<u>Educational establishment</u>	<u>Māori cultural setting</u>	<u>Pacific island peoples cultural setting</u>
Preferred term									
<u>Community environment</u>									
<u>Courthouse</u>									
<u>Home</u>									
<u>Accident and Emergency department</u>									
<u>Educational establishment</u>									
<u>Māori cultural setting</u>									
<u>Pacific island peoples cultural setting</u>									

	<table><tr><td><u>Asian cultural setting</u></td></tr><tr><td><u>Location within general practice premises</u></td></tr><tr><td><u>Police premises</u></td></tr><tr><td><u>Prison based care site</u></td></tr><tr><td><u>Residential institution</u></td></tr><tr><td><u>Youth justice facility</u></td></tr><tr><td><u>Addictive behaviour treatment centre</u></td></tr><tr><td><u>Inpatient environment</u></td></tr><tr><td><u>Site of care</u></td></tr></table>	<u>Asian cultural setting</u>	<u>Location within general practice premises</u>	<u>Police premises</u>	<u>Prison based care site</u>	<u>Residential institution</u>	<u>Youth justice facility</u>	<u>Addictive behaviour treatment centre</u>	<u>Inpatient environment</u>	<u>Site of care</u>
<u>Asian cultural setting</u>										
<u>Location within general practice premises</u>										
<u>Police premises</u>										
<u>Prison based care site</u>										
<u>Residential institution</u>										
<u>Youth justice facility</u>										
<u>Addictive behaviour treatment centre</u>										
<u>Inpatient environment</u>										
<u>Site of care</u>										
Data type	SNOMED CT identifier									
Layout	N(18)									
Obligation	Optional									
Guide for use	Describes the type of physical setting or environment the healthcare user was accessing service in or through.									

Session Medium

Name	Session Medium		
Definition	The type of contact channel utilised to provide the session		
Source standards			
Value domain	Preferred term		
	<u>Face-to-face encounter</u>		
	<u>Videotelephony encounter</u>		
	<u>Telephone encounter</u>		
	<u>Text messaging encounter</u>		
	<u>Encounter by electronic text-based asynchronous communication</u>		
	<u>Letter encounter</u>		
	<u>Email encounter</u>		
	Data type	SNOMED CT identifier	
Layout	N(18)		

Obligation	Mandatory
Guide for use	

Session Outcome

Name	Session Outcome										
Definition	Classifies the outcome of the planned session										
Source standards											
Value domain	<table> <tr> <td>Preferred term</td><td></td></tr> <tr> <td><u>Did not attend</u></td><td></td></tr> <tr> <td><u>Completed</u></td><td></td></tr> <tr> <td><u>Cancelled</u></td><td></td></tr> <tr> <td><u>Rescheduled</u></td><td></td></tr> </table>	Preferred term		<u>Did not attend</u>		<u>Completed</u>		<u>Cancelled</u>		<u>Rescheduled</u>	
Preferred term											
<u>Did not attend</u>											
<u>Completed</u>											
<u>Cancelled</u>											
<u>Rescheduled</u>											
Data type	SNOMED CT identifier										
Layout	N(18)										
Obligation	Optional										
Guide for use											

Failed Contact Date

Name	Failed Contact Date
Definition	The date and time of the attempted contact of the healthcare user by the gambling harm intervention service
Source standards	ISO 8601-1:2019 Date and time. Representations for information interchange – Part 1: Basic rules
Value domain	Valid date and time
Data type	Full date and time
Layout	YYYYMMDD:[HH:MM]
Obligation	Optional
Guide for use	A valid date that is less than or equal to the current date. A failed contact is not the same as a session that was cancelled or a healthcare user that does not show up. A failed contact is an attempt to contact a healthcare user where no contact was made. Up to three instances of this data element can be recorded.

Failed Contact Note

Name	Failed Contact Note
Definition	Notes related to the failed contact attempt of the healthcare user
Source standards	
Value domain	
Data type	String
Layout	X(1000)
Obligation	Optional
Guide for use	Free text. A failed contact is not the same as a session that was cancelled or a healthcare user that does not show up. A failed contact is an attempt to contact a healthcare user where no contact was made. Up to three instances of this data element can be recorded.

Failed Contact Attempt Purpose

Name	Failed Contact Attempt Purpose						
Definition	The reason for attempting to contact the healthcare user						
Source standards							
Value domain	<table><tr><th>Preferred term</th></tr><tr><td><u>Clinical intervention for gambling harm</u></td></tr><tr><td><u>Facilitation for gambling harm</u></td></tr><tr><td><u>Peer support for gambling harm</u></td></tr><tr><td><u>Cultural support</u></td></tr><tr><td><u>Follow-up for gambling harm</u></td></tr></table>	Preferred term	<u>Clinical intervention for gambling harm</u>	<u>Facilitation for gambling harm</u>	<u>Peer support for gambling harm</u>	<u>Cultural support</u>	<u>Follow-up for gambling harm</u>
Preferred term							
<u>Clinical intervention for gambling harm</u>							
<u>Facilitation for gambling harm</u>							
<u>Peer support for gambling harm</u>							
<u>Cultural support</u>							
<u>Follow-up for gambling harm</u>							
Data type	SNOMED CT identifier						
Layout	N(18)						
Obligation	Optional						
Guide for use	A failed contact is not the same as a session that was cancelled or a healthcare user that does not show up. A failed contact is an attempt to contact a healthcare user where no contact was made. Up to three instances of this data element can be recorded.						

Measures

This section covers information related to the measures, assessments and tools used in gambling harm intervention services.

Measure(s) Completed

Name	Measure(s) Completed	
Definition	The measure(s) completed during the session	
Source standards		
Value domain	Code	Preferred term
	DGH	Domain-General Gambling Harm Scale (DGHS-7)
	SUI	Suicidality screen
	HTV	Hurt-Insulted-Threatened-Screamed (HITS) - Victimisation
	HTP	Hurt-Insulted-Threatened-Screamed (HITS) - Perpetration
	AUD	Alcohol Use Disorders Identification Test-Consumption (AUDIT-C)
	SQD	Single-Question Screening Test for Drug Use in Primary Care
	TIG	Three-Item Gaming disorder Test-Online-Centred (TIGTOC)
	GSA	Gambling Symptom Assessment Scale (G-SAS)
	GIP	Global Assessment Items – In-person Gambling
	GON	Global Assessment Items – Online Gambling
	RIG	Recovery Index for Gambling Disorder (RIGD)
	PHQ	Patient Health Questionnaire-2 (PHQ-2)
	GAD	Generalised Anxiety Disorder (GAD-2)
	WSA	Work and Social Adjustment Scale (WSAS)
	EUR	EUROHIS-QOL-8
	HUA	Hua Oranga

	RRS	Readiness rulers
	JAS	Jonsson-Abbott Scale (JAS)
	CSQ	Client Satisfaction Questionnaire-4 (CSQ-4)
	GHS	Gambling Harm Scale-10 for Affected Others (GHS-10-AO)
	OIS	One Item Screen
	PSS	Perceived Stress Scale-4 (PSS-4)
	CSE	Caregiver Self Efficacy Scale (CSES-8)
	BAC	Brief COPE – Active Coping
	BPC	Brief COPE – Planning Coping
	BSB	Brief COPE – Self-Blame
	BBD	Brief COPE – Behavioural Disengagement
	SST	Brief Social Support Scale (BS6) – Tangible support
	SSE	Brief Social Support Scale (BS6) – Emotional-Informational support
	HHI	Household Income Screen
	CGI	Clinical Global Impression – Improvement Scale
Data type	Code	
Layout	X(3)	
Obligation	Optional	
Guide for use	Multiple measures may be selected. These are the measures that meet the minimum dataset and are considered best practice. Additional measures may be added.	

Domain-General Gambling Harm Scale (DGHS-7) Score

Name	Domain-General Gambling Harm Scale (DGHS-7) Score
Definition	Total score of the DGHS-7 measure
Source standards	
Value domain	0-28
Data type	Numeric
Layout	NN

Obligation	Mandatory on a selection of Domain-General Gambling Harm Scale (DGHS-7) to Measure(s) Completed
Guide for use	To provide a general and short measure covering all recognised domains of gambling harm.

Suicidality Screen Score

Name	Suicidality Screen Score
Definition	Score of the suicidal ideation screen
Source standards	
Value domain	0-3
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Suicidality Screen to Measure(s) Completed
Guide for use	To provide a single item measuring thoughts of self-harm or suicide.

Hurt-Insulted-Threatened-Screamed (HITS) – Victimisation Score

Name	Hurt-Insulted-Threatened-Screamed (HITS) – Victimisation Score
Definition	Score for the HITS single item adaptation screen for victimisation
Source standards	
Value domain	1-5
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Hurt-Insulted-Threatened-Screamed (HITS) – Victimisation to Measure(s) Completed
Guide for use	To provide a brief screen for family/whānau violence victimisation.

Hurt-Insulted-Threatened-Screamed (HITS) – Perpetration Score

Name	Hurt-Insulted-Threatened-Screamed (HITS) – Perpetration Score
Definition	Score for the HITS single item adaptation screen for perpetration
Source standards	
Value domain	1-5

Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Hurt-Insulted-Threatened-Screamed (HITS) – Perpetration to Measure(s) Completed
Guide for use	To provide a brief screen for family/whānau violence perpetration.

Alcohol Use Disorders Identification Test-Consumption (AUDIT-C) Score

Name	Alcohol Use Disorders Identification Test-Consumption (AUDIT-C) Score
Definition	Total score of the alcohol use (AUDIT-C) screen
Source standards	
Value domain	0-12
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Alcohol Use Disorders Identification Test-Consumption (AUDIT-C) to Measure(s) Completed
Guide for use	To provide a very brief screen for hazardous alcohol use.

Single-Question Screening Test for Drug Use in Primary Care Score

Name	Single-Question Screening Test for Drug Use in Primary Care Score
Definition	Score for the screening test for drug use in primary care
Source standards	
Value domain	0-9999
Data type	Numeric
Layout	NNNN
Obligation	Mandatory on a selection of Single-Question Screening Test for Drug Use in Primary Care to Measure(s) Completed
Guide for use	To provide a single-item screening test for drug use and drug use disorders in primary care. A Single-Question Screening Test for Drug Use in Primary Care with a score >1 is considered positive for drug use

Three-Item Gaming disorder Test-Online-Centred (TIGTOC) Score

Name	Three-Item Gaming disorder Test Online Centred (TIGTOC) Score
Definition	Total score of the excessive gaming TIGTOC measure
Source standards	
Value domain	0-9
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Three-Item Gaming disorder Test Online Centred (TIGTOC) to Measure(s) Completed
Guide for use	To provide an ultra-brief screening tool for online gaming disorder.

Gambling Symptom Assessment Scale (G-SAS) Score

Name	Gambling Symptom Assessment Scale (G-SAS) Score
Definition	Total score of the gambling symptoms (G-SAS) measure
Source standards	
Value domain	0-48
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Gambling Symptom Assessment Scale (G-SAS) to Measure(s) Completed
Guide for use	To assess gambling symptom severity and change during treatment.

Global Assessment Items – In-person Gambling Number of Days

Name	Global Assessment Items – In-person Gambling Number of Days
Definition	Result of the Global Assessment Items – In-person Gambling Number of Days measure
Source standards	
Value domain	0-30
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Global Assessment Items – In-person Gambling to Measure(s) Completed
Guide for use	To assess gambling frequency and change during treatment

Global Assessment Items – In-person Gambling Spend

Name	Global Assessment Items – In-person Gambling Spend
Definition	Result of the Global Assessment Items – In-person Gambling Spend measure
Source standards	
Value domain	\$N(13)
Data type	String
Layout	N
Obligation	Mandatory on a selection of Global Assessment Items – In-person Gambling to Measure(s) Completed
Guide for use	To assess gambling expenditure and change during treatment

Global Assessment Items – Online Gambling Number of Days

Name	Global Assessment Items – Online Gambling Number of Days
Definition	Result of the Global Assessment Items – Online Gambling Number of Days measure
Source standards	
Value domain	0-30
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Global Assessment Items – Online Gambling to Measure(s) Completed
Guide for use	To assess gambling frequency and change during treatment

Global Assessment Items – Online Gambling Spend

Name	Global Assessment Items – Online Gambling Spend
Definition	Result of the Global Assessment Items – Online Gambling Spend measure
Source standards	
Value domain	\$N(13)
Data type	String
Layout	N
Obligation	Mandatory on a selection of Global Assessment Items – Online Gambling to Measure(s) Completed

Guide for use	To assess gambling expenditure and change during treatment
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Global Assessment Items – Total Number of Days

Name	Global Assessment Items – Number of Days
Definition	Total sum of the Global Assessment Items – Online Gambling Number of Days and Global Assessment Items – In-person Gambling Number of Days measure
Source standards	
Value domain	0-60
Data type	Numeric
Layout	NN
Obligation	
Guide for use	To assess gambling frequency and change during treatment

Global Assessment Items – Total Spend

Name	Global Assessment Items – Spend
Definition	Total sum of the Global Assessment Items – Online Gambling Spend and Global Assessment Items – In-person Gambling Spend measure
Source standards	
Value domain	\$N(13)
Data type	String
Layout	N
Obligation	
Guide for use	To assess gambling expenditure and change during treatment

Recovery Index for Gambling Disorder (RIGD) Past Response

Name	Recovery Index for Gambling Disorder (RIGD) Past Response	
Definition	Total subscale score for the RIGD past treatment goal measure	
Source standards		
Value domain	Code	Preferred term
	AAG	Avoid all gambling

	<table> <tr> <td>AST</td><td>Avoid specific types of gambling</td></tr> <tr> <td>CGA</td><td>Continue gambling affordably</td></tr> </table>	AST	Avoid specific types of gambling	CGA	Continue gambling affordably
AST	Avoid specific types of gambling				
CGA	Continue gambling affordably				
Data type	Code				
Layout	X(3)				
Obligation	Optional on a selection of Recovery Index for Gambling Disorder to Measure(s) Completed				
Guide for use	To assess treatment goal achievement and facilitate treatment goal planning.				

Recovery Index for Gambling Disorder (RIGD) Past Score

Name	Recovery Index for Gambling Disorder (RIGD) Past Score
Definition	Total subscale score for the RIGD past goal attainment measure
Source standards	
Value domain	1-5
Data type	Numeric
Layout	N
Obligation	Optional on a selection of Recovery Index for Gambling Disorder to Measure(s) Completed
Guide for use	To assess treatment goal achievement and facilitate treatment goal planning.

Recovery Index for Gambling Disorder (RIGD) Future Response

Name	Recovery Index for Gambling Disorder (RIGD) Future Response								
Definition	Total subscale score for the RIGD future treatment goal measure								
Source standards									
Value domain	<table> <tr> <th>Code</th><th>Preferred term</th></tr> <tr> <td>AAG</td><td>Avoid all gambling</td></tr> <tr> <td>AST</td><td>Avoid specific types of gambling</td></tr> <tr> <td>CGA</td><td>Continue gambling affordably</td></tr> </table>	Code	Preferred term	AAG	Avoid all gambling	AST	Avoid specific types of gambling	CGA	Continue gambling affordably
Code	Preferred term								
AAG	Avoid all gambling								
AST	Avoid specific types of gambling								
CGA	Continue gambling affordably								
Data type	Code								
Layout	X(3)								

Obligation	Mandatory on a selection of Recovery Index for Gambling Disorder to Measure(s) Completed
Guide for use	To assess treatment goal achievement and facilitate treatment goal planning.

Recovery Index for Gambling Disorder (RIGD) Future Score

Name	Recovery Index for Gambling Disorder (RIGD) Future Score
Definition	Total subscale score for the RIGD future goal self-efficacy measure
Source standards	
Value domain	1-5
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Recovery Index for Gambling Disorder to Measure(s) Completed
Guide for use	To assess treatment goal achievement and facilitate treatment goal planning.

Patient Health Questionnaire-2 (PHQ-2) Score

Name	Patient Health Questionnaire-2 (PHQ-2) Score
Definition	Total score of the depression symptoms (PHQ-2) measure
Source standards	
Value domain	0-6
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Patient Health Questionnaire-2 (PHQ-2) to Measure(s) Completed
Guide for use	To assess the presence and frequency of major depression symptoms

Generalised Anxiety Disorder (GAD-2) Score

Name	Generalised Anxiety Disorder (GAD-2) Score
Definition	Total score of the anxiety symptoms (PHQ-2) measure
Source standards	
Value domain	0-6
Data type	Numeric
Layout	N

Obligation	Mandatory on a selection of Generalised Anxiety Disorder (GAD-2) to Measure(s) Completed
Guide for use	To assess the frequency of generalised anxiety symptoms

Work and Social Adjustment Scale (WSAS) Score

Name	Work and Social Adjustment Scale (WSAS) Score
Definition	Total score of the functional impairment (WSAS) measure
Source standards	
Value domain	0-40
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Work and Social Adjustment Scale (WSAS) to Measure(s) Completed
Guide for use	To provide a brief and simple measure for impairment in functioning as a result of gambling.

EUROHIS-QOL-8 Score

Name	EUROHIS-QOL-8 Score
Definition	Total score of the wellbeing/quality of life (EUROHIS-QOL-8) measure
Source standards	
Value domain	8-40
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of EUROHIS-QOL-8 to Measure(s) Completed
Guide for use	To assess overall quality of life across diverse populations

Hua Oranga Score

Name	Hua Oranga Score
Definition	Total score of the wellbeing (Hua Oranga) measure
Source standards	
Value domain	16-80
Data type	Numeric
Layout	NN

Obligation	Mandatory on a selection of Hua Oranga to Measure(s) Completed
Guide for use	Supplementary measure to assess overall wellbeing.

Readiness Rulers – Readiness Score

Name	Readiness Rulers – Readiness Score
Definition	Score of the readiness to change (readiness) measure
Source standards	
Value domain	1-10
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Readiness Rulers to Measure(s) Completed
Guide for use	To provide a simple and intuitive measure of readiness to change that can encourage conversation and be readministered throughout the intervention to track changes over time.

Readiness Rulers – Importance Score

Name	Readiness Rulers – Importance Score
Definition	Score of the readiness to change (importance) measure
Source standards	
Value domain	1-10
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Readiness Rulers to Measure(s) Completed
Guide for use	To provide a simple and intuitive measure of readiness to change that can encourage conversation and be readministered throughout the intervention to track changes over time.

Readiness Rulers – Confidence Score

Name	Readiness Rulers – Confidence Score
Definition	Score of the readiness to change (confidence) measure
Source standards	
Value domain	1-10
Data type	Numeric

Layout	NN
Obligation	Mandatory on a selection of Readiness Rulers to Measure(s) Completed
Guide for use	To provide a simple and intuitive measure of readiness to change that can encourage conversation and be readministered throughout the intervention to track changes over time.

Jonsson-Abbott Scale (JAS) Score

Name	Jonsson-Abbott Scale (JAS) Score
Definition	Total score of the gambling cognitions (JAS) measure
Source standards	
Value domain	3-21
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Jonsson-Abbott Scale (JAS) to Measure(s) Completed
Guide for use	To measure misconceptions about gambling.

Client Satisfaction Questionnaire-4 (CSQ-4) Score

Name	Client Satisfaction Questionnaire-4 (CSQ-4) Score
Definition	Total score of the client satisfaction (CSQ-4) measure
Source standards	
Value domain	4-16
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Client Satisfaction Questionnaire-4 (CSQ-4) to Measure(s) Completed
Guide for use	To assess consumer satisfaction with health and human services.

Gambling Harm Scale-10 for Affected Others (GHS-10-AO) Score

Name	Gambling Harm Scale-10 for Affected Others (GHS-10-AO) Score
Definition	Total score of the gambling harm scale for affected others (GHS-10-AO) measure
Source standards	
Value domain	0-10

Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Gambling Harm Scale-10 for Affected Others (GHS-10-AO) to Measure(s) Completed
Guide for use	To complement the existing harm scale for people who gamble using similar methodologies.

One Item Screen Score

Name	One Item Screen Score							
Definition	Result of the one-item screen							
Source standards								
Value domain	<table><tr><th>Code</th><th>Preferred term</th></tr><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		Code	Preferred term	1	Yes	0	No
Code	Preferred term							
1	Yes							
0	No							
Data type	Boolean							
Layout	N(1,0)							
Obligation	Mandatory on a selection of One Item Screen to Measure(s) Completed							
Guide for use	To screen for problems arising from own gambling							

Perceived Stress Scale (PSS-4) Score

Name	Perceived Stress Scale-4 (PSS-4) Score
Definition	Total score of the stress symptoms (PSS-4) measure
Source standards	
Value domain	0-16
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Perceived Stress Scale-4 (PSS-4) to Measure(s) Completed
Guide for use	To measure the degree to which situations in one's life over the past month are appraised as stressful.

Caregiver Self Efficacy Scale (CSES-8) Score

Name	Caregiver Self Efficacy Scale (CSES-8) Score
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Definition	Total score of the gambling support self-efficacy (CSES-8) measure
Source standards	
Value domain	8-80
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Caregiver Self Efficacy Scale (CSES-8) to Measure(s) Completed
Guide for use	To evaluate self-efficacy in a range of caregiving situations.

Brief COPE – Active Coping Score

Name	Brief COPE – Active Coping Score
Definition	Total subscale score for the Brief COPE - Active Coping measure
Source standards	
Value domain	2-8
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Brief COPE – Active Coping to Measure(s) Completed
Guide for use	To evaluate coping in response to stressful situations.

Brief COPE – Planning Coping Score

Name	Brief COPE – Planning Coping Score
Definition	Total subscale score for the Brief COPE – Planning Coping measure
Source standards	
Value domain	2-8
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Brief COPE – Planning Coping to Measure(s) Completed
Guide for use	To evaluate coping in response to stressful situations.

Brief COPE – Self-Blame Score

Name	Brief COPE – Self-Blame Score
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Definition	Total subscale score for the Brief COPE – Self-Blame measure
Source standards	
Value domain	2-8
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Brief COPE – Self-Blame to Measure(s) Completed
Guide for use	To evaluate coping in response to stressful situations.

Brief COPE – Behavioural Disengagement Score

Name	Brief COPE – Behavioural Disengagement Score
Definition	Total subscale score for the Brief COPE – Behavioural Disengagement measure
Source standards	
Value domain	2-8
Data type	Numeric
Layout	N
Obligation	Mandatory on a selection of Brief COPE – Behavioural Disengagement to Measure(s) Completed
Guide for use	To evaluate coping in response to stressful situations.

Brief Social Support Scale (BS6) – Tangible Support Score

Name	Brief Social Support Scale (BS6) – Tangible Support Score
Definition	Total subscale score for the Brief Social Support Scale (BS6) – Tangible Support measure
Source standards	
Value domain	3-12
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Brief Social Support Scale (BS6) – Tangible Support to Measure(s) Completed
Guide for use	To measure the practical dimensions of social support.

Brief Social Support Scale (BS6) – Emotional-Informational Support Score

Name	Brief Social Support Scale (BS6) – Emotional-Informational Support Score
Definition	Total subscale score for the Brief Social Support Scale (BS6) – Emotional-Informational Support measure
Source standards	
Value domain	3-12
Data type	Numeric
Layout	NN
Obligation	Mandatory on a selection of Brief Social Support Scale (BS6) – Emotional-Informational Support to Measure(s) Completed
Guide for use	To measure the emotional dimensions of social support.

Household Income Screen

Name	Household Income Screen
Definition	The healthcare user/tangata whai ora response to the household income question
Source standards	
Value domain	\$N(13)
Data type	String
Layout	N
Obligation	Optional
Guide for use	A value is recommended for this data element in order to measure gambling expenditure as a proportion of income and better assess risk.

Clinical Global Impression – Improvement Scale

Name	Clinical Global Impression – Improvement Scale
Definition	The clinicians subjective rating of the healthcare user's overall condition and treatment response, as compared with pre-treatment (i.e., the change or improvement observed between the first and last session)
Source standards	
Value domain	1-7
Data type	Numeric
Layout	N

Obligation	Mandatory on a selection of Clinical Global Impression – Improvement Scale
Guide for use	<p>Recommended for use at the healthcare user's final session however may be used at any session as determined by the clinician.</p> <p>If a healthcare user unexpectedly discontinues receiving support, an assessment should be made based on improvement at the time of the latest session (as appropriate, a service should attempt to confirm the healthcare user does not require further support or cannot be reached). Services should ensure that both 'case end date' and 'case end reason' are entered if it's confirmed that support has been discontinued.</p>