

NATIONAL SUMMARY GUIDANCE

FOR NURSING AND MIDWIFERY QUALITY CARE-METRICS

DATA MEASUREMENT IN

MENTAL HEALTH SERVICES 2018

To be used in conjunction with the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 - 025)

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OFFICE OF THE
NURSING AND MIDWIFERY SERVICES DIRECTOR
HEALTH SERVICE EXECUTIVE







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1.0 INITIATION OF QUALITY CARE-METRICS AT SERVICE LEVEL

1.1 PURPOSE

- 1.1.1 The purpose of this summary guidance is to ensure a consistent approach to the implementation of Quality Care-Metrics by the Mental Health services.
- 1.1.2 This summary guidance provides a standardised approach which will guide Quality Care-Metrics data collectors to interpret individual metric questions consistently thereby providing reliability and validity in the data collection process across all Mental Health services nationally. The quality of data is very important as it may be used to inform the delivery of care. In this regard, it is vital that services know how reliable their data actually is.

1.2 SCOPE

- 1.2.1 This summary guidance applies to all registered nurses and midwives within Mental Health services, who are engaged with Quality Care-Metrics in nursing and midwifery practice.
- 1.2.2 This summary guidance does not apply to other disciplines outside of nursing and midwifery.
- 1.2.3 The application of this summary guidance is aligned to the Quality Care-Metrics Mental Health Research Report (HSE 2018) and the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 -025).
- 1.2.4 All nurses and midwives within Mental Health services, who are engaged with Quality Care-Metrics in nursing and midwifery practice, should complete the Signature Sheet in the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 025) to indicate that they have read, understood and agree to the guideline. The completed signature sheet should be retained at service level.

1.3 OBJECTIVE

1.3.1 The objective of this summary guidance is to enable nurses to engage with and implement Quality Care-Metrics using a consistent and standardised approach.

1.4 OUTCOMES

- 1.4.1 Application of this summary guidance, in conjunction with the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 025), will enable consistency in the reliability and validity of the data collection to support a standardised approach in Mental Health services nationally.
- 1.4.2 Measurement of the quality of care delivered provides an assurance mechanism that captures the contribution and performance of nurses and midwives in a way that is transparent and focuses on improvement.

2.0METRICS, INDICATORS & ADVICE FOR MENTAL HEALTH SERVICES

The following Nursing Quality Care-Metrics are available for Mental Health services as outlined in Figure 1.

Assessment	Management of Violence and Aggression	Nursing Communication
Care Plan	Physical Health and Wellbeing	Medication Management
Management of Risk	Recovery Based Care	Service User Experience

Figure 1: Mental Health Quality Care-Metrics

2.1 Assessment Quality Care-Metric

		$ASSESSMENT \\ \textbf{I} = Indicator, \ \textbf{A} = Data Collectors Advice, \ \textbf{N/A} = Not Applicable$
	1	Presenting complaints/reasons for admission/attendance is recorded and the admission date and time are recorded
1	A	Mark Yes if current presenting complaints/reasons for admission/attendance and the admission date and time <u>are</u> recorded on the nursing assessment documentation. Mark No if presenting complaints/reasons for admission/attendance or if the admission date and time are <u>not</u> recorded on the nursing assessment documentation.
	ı	The service user's name, date of birth and/or healthcare record number are on each page/screen
2	A	Mark Yes if the service user's name, DOB and/or HCRN <u>are</u> on each page/screen of the nursing documentation. Mark No if any <u>one</u> of the components are missing (service user's name, DOB and/or HCRN) from a page/screen.
	I	Initial assessment includes contact details for family member/carer
3	A	Mark Yes if the initial assessment of current admission/attendance <u>includes</u> the contact details for a family member/carer. Mark No if family member/carer contact details are <u>not</u> documented for this admission/attendance.

8

	ı	There is a documented reason if the service user refuses to give family member/carer details
		Mark Yes if the service user refuses to give a family member/carer details <u>and</u> there is a documented reason.
	Α	Mark ${f No}$ if the service user refuses to give a family member/carer details and there is \underline{not} a documented reason.
		Mark N/A if the service user has provided the contact details for a family member/carer.
	I	There is documented evidence of service user consent for family member/carer involvement in care and communication
5		Mark Yes if there is documented evidence that the service user <u>has</u> provided consent for family member/carer involvement in care and communication.
	Α	Mark No if there is <u>no</u> documented evidence that the service user has provided consent for family member/carer involvement in care and communication.
		Mark ${\bf N/A}$ if there is documented evidence that \underline{no} family member/carer has involvement in the service user care and communication.
	ı	Documented evidence of discharge planning is recorded from admission
	A	Mark Yes if there <u>is</u> documented evidence that discharge planning was commenced as soon as possible for community units and at least within 72 hours of an acute admission.
6		Mark Yes if there <u>is</u> documented evidence that the service user has been communicated with, in regard to their long stay admission.
		Mark No if there is <u>no</u> documented evidence that discharge planning was commenced as soon as possible for community units and at least within 72 hours of an acute admission.
		Mark N/A , if individual has been admitted <u>less than</u> 72 hours for an acute admission.
	ı	The service user is involved in all aspects of his/her assessments e.g. falls, risks, neglect etc. as per local policy
		Mark Yes if there <u>is</u> documented evidence that the service user has been involved in all aspects of his/her assessments e.g. falls, risks, neglect etc. as per local policy.
7	Α	Mark No if there is <u>no</u> documented evidence that the service user has been involved in all aspects of his/her assessments e.g. falls, risks, neglect etc. as per local policy.
		If service user has cognition/confusion diagnosis, mark Yes if there is documented evidence that a family member /carer has been involved in all aspects of his/her assessments.
		Note: Each unit should have a list of all generic assessments as per local policy.
	1	It is documented that the Mental Health service, with the service user's informed consent has involved other named service providers in their assessment, if required
		Mark Yes if there <u>is</u> documented evidence that the service user has provided informed consent for other named service providers involvement in their assessment.
8		Mark No if there <u>is</u> no documented evidence that the service user has provided informed consent for other named service providers involvement in their assessment.
	Α	Mark No if there <u>is</u> no documented evidence that the Mental Health service, has involved other named service providers in their assessment when required.
		Mark N/A if there is <u>no</u> involvement of other named service providers <u>required</u> in the service user's assessment.

2.2 Care Plan Quality Care-Metric

	CARE PLAN $I = Indicator, A = Data Collectors Advice, N/A = Not Applicable$
ı	There is documented evidence that the service user is involved in the co-production of their nursing care plan
	This care plan should be reflective of the service users' current condition and have service user involvement.
A	Mark Yes if there <u>is</u> documented evidence that the service user was involved in the co- production of their nursing care plan.
	Mark No if there is <u>no</u> evidence of service user involvement in the co-production of their care plan.
	Mark No if the care plan is <u>not</u> reflective of the service users' current condition.
ı	Nursing interventions are individualised and include nurse's signature, the date and time
	Mark Yes if all nursing interventions <u>are</u> individualised to the service user, these should include the nurse's signature, be dated and timed.
A	Mark No if all nursing interventions are <u>not</u> individualised to the service user and dated, timed and signed by the nurse.
^	Note: Professional nursing status to be included in all integrated files (i.e. Student Nurse, Staff Nurse, Agency Nurse, CNM etc.) as per NMBI guidance.
	Good practice indicates that a local signature bank should include a signature, initials and professional status in all units.
ı	There is documented evidence that the nursing care plan has been reviewed on a regular basis, as defined by the individual clinical area
	Mark Yes if evaluation of nursing care plan <u>is</u> undertaken in accordance with review date, as defined by the individual clinical area.
A	Mark No if evaluation of nursing care plan is <u>not</u> evident or is <u>not</u> in line with review date.
	Mark N/A if the evaluation review date has <u>not</u> been reached.
ı	There is documented evidence that information has been provided to the service user on their care and treatment plan
	Mark Yes if there <u>is</u> documented evidence that the service user has been provided with information on his/her care and treatment plan.
A	Mark No if there is <u>no</u> documented evidence the service user has been provided with information on his/her care and treatment plan.
I	There is documented evidence that the service user is involved in all aspects of his/her treatment and care
	Mark Yes if there <u>is</u> documented evidence that the service user has been involved in all aspects of his/her assessment, treatment and care.
_	Mark Yes if there \underline{is} documented evidence that the service user \underline{is} unable to be involved in all i.e. due to current condition.
A	Mark No if there is <u>no</u> documented evidence the service user has been involved in all aspects of his/her assessment, treatment and care.
	Mark No if there is <u>no</u> documented evidence that the service user <u>is unable</u> to be involved in all aspects of their assessment, treatment and care.

	ı	There is documented evidence in the nursing care plan that medication side effects are assessed by the nurse
6		Mark Yes if there <u>is</u> documented evidence in the nursing care plan that medication side effects have been assessed by the nurse. For acute care review the last 72 hours, for community care review current care plan.
	A	Mark No if there is <u>no</u> documented evidence in the nursing care plan that medication side effects have been assessed by the nurse. For acute care review the last 72 hours, for community care review current care plan.
		Mark N/A if the service user is <u>not currently taking any medication</u> or if the service user has had <u>no medication side effects</u> .
	ı	Any alterations in nursing documentation are as per NMBI guidelines
	A	Mark Yes if any alterations in nursing documentation <u>are</u> as per NMBI guidelines i.e. bracketed with a single line through them so the original entry is still visible. The alteration must be signed and dated by the nurse altering the record. For acute care review the last 72 hours, for community care review current care plan.
		Mark No if any alterations do <u>not</u> follow this format.
		Mark N/A if <u>no</u> alterations have been made.
	I	All records are legible, in permanent black ink
8	A	Mark Yes if all entries <u>are</u> legible and written in permanent black ink. For acute care review the last 72 hours, for community care review current care plan.
		Mark No if all entries are <u>not</u> legible, or <u>not</u> written in permanent black ink.
	ı	Student entries are countersigned by the supervising nurse
9		Mark Yes if all student entries <u>are</u> countersigned by the supervising nurse. For acute care review the last 72 hours, for community care review current care plan.
	Α	Mark No if any student entries are <u>not</u> countersigned.
		Mark N/A if there are <u>no</u> entries by a student nurse/midwife.
	I	All entries are in chronological order
10	A	Mark Yes if all entries in the nursing documentation <u>are</u> in chronological order or if the reason for any variance from this is documented. For acute care review the last 72 hours, for community care review current care plan.
		Mark No if any entries are <u>not</u> in chronological order.
		Mark No if any variances have <u>not</u> been documented.
	ı	Any abbreviations/grading systems used are from a national or locally approved list/ system
		Mark Yes if any abbreviations/grading systems used in entries <u>are</u> from a national or locally approved list/system. For acute care review the last 72 hours, for community care review current care plan.
11	_	
11	A	Mark No if abbreviations used in entries are <u>not</u> from a national or locally approved list/ system.
11	A	

2.3 Management of Risk Quality Care-Metric

		MANIACEMENT OF DICK
		MANAGEMENT OF RISK I = Indicator, A = Data Collectors Advice, N/A = Not Applicable
	- 1	There is documented evidence that the service user has been systematically assessed for clinical risks by a nurse or other named professional
1		Mark Yes if there <u>is</u> documented evidence that the service user has been systematically assessed for clinical risks (i.e. measuring risk of aggression, violence, suicide, self-harm, neglect & alcohol/drugs, as per local policy requirements) by a nurse or other named professional on admission.
	A	Mark No if there is <u>no</u> documented evidence that the service user has been systematically assessed for clinical risks (i.e. measuring risk of aggression, violence, suicide, self-harm, neglect & alcohol/drugs, as per local policy requirements) or if any clinical risk assessment has been omitted (as per local policy requirements) by a nurse or other named professional on admission.
	I	Where risk is identified there is documented evidence that a risk management plan is in place
2		Mark Yes if there <u>is</u> documented evidence in the care plan that a risk management plan is in place for the service user, in response to any identified risk.
	Α	Mark No if there is <u>no</u> documented evidence in the care plan that a risk management plan is in place for the service user, in response to any identified risk.
		Mark N/A if the service user is <u>not</u> identified as at risk.
	ı	The nursing staff have documented and evaluated the actions taken in a response to any identified clinical risk
3		Mark Yes if the nursing staff <u>have</u> documented in the care plan and evaluated the actions taken in response to <u>any</u> identified clinical risk, <u>within</u> the specified time frame as per local policy.
	Α	Mark No if the nursing staff have <u>not</u> documented in the care plan the actions taken in response to <u>any</u> identified clinical risk <u>within</u> the specified time frame, as per local policy.
		Mark No if the nursing staff have <u>not</u> evaluated the actions taken in response to <u>any</u> clinical risk <u>within</u> the specified time frame, as per local policy.
		Mark N/A if the service user is <u>not</u> identified as at risk.

2.4 Management of Violence and Aggression Quality Care-Metric

		MANAGEMENT OF VIOLENCE AND AGGRESSION I = Indicator, A = Data Collectors Advice, N/A = Not Applicable
	I	There is documented evidence that incidents of violence and aggression are recorded
1	A	Mark Yes if any incident of violence and/or aggression <u>has</u> been documented. For acute care review the last 72 hours, for community care review current care plan. Mark No if any incident of violence and/or aggression has <u>not</u> been documented. Mark N/A if there were <u>no</u> incidents of violence and/or aggression.
	ı	There is documented evidence that timely and appropriate post-incident debriefing has occurred for service users
2	A	Mark Yes if there <u>is</u> documented evidence that timely and appropriate post-incident debriefing has occurred for the service user. For acute care review the last 72 hours, for community care review current care plan. Mark No if there is <u>no</u> documented evidence that timely and appropriate post-incident debriefing has occurred for the service user. Mark N/A if post-incident debriefing does <u>not</u> apply to this service user.
	ı	There is documented evidence in the nursing care-plan of the nursing responses to violent and/or aggressive incidents
3	A	Mark Yes if there <u>is</u> documented evidence in the nursing care-plan of the nursing responses to a violent and/or aggressive incident. For acute care review the last 72 hours, for community care review current care plan. Mark No if there is <u>no</u> documented evidence in the nursing care-plan of the nursing responses to a violent and/or aggressive incident. Mark N/A if there were <u>no</u> incidents of violence and/or aggression.

2.5 PHYSICAL HEALTH AND WELLBEING QUALITY CARE-METRIC

		PHYSICAL HEALTH AND WELLBEING I = Indicator, A = Data Collectors Advice, N/A = Not Applicable
	ı	There is documented evidence that the medical history is recorded in the service users' notes
1	A	Mark Yes if there <u>is</u> documented evidence relevant to this admission, that the mental health and medical history is recorded in the service users' notes. Mark No if the mental health and medical history is <u>not</u> documented in the service users' notes.
	ı	The allergy status is clearly identifiable on nursing documentation
2	A	Mark Yes if the allergy status <u>is</u> clearly identifiable on nursing documentation. Mark No if allergy status is <u>not</u> clearly identifiable on nursing documentation. Mark No if the allergy status is <u>left blank</u> .

	ı	There is documented evidence of an on-going physical health assessment from admission/referral		
3	A	Mark Yes if there <u>is</u> documented evidence of an on-going physical health assessment reflective of the service user's current condition relating to this admission/referral. Mark No if there is <u>no</u> documented evidence of an on-going physical health assessment reflective of the service user's current condition relating to this admission/referral. Mark N/A if physical health care needs are being addressed by GP in the community.		
	ı	There is documented evidence that identified physical health care needs are addressed in the nursing care plan		
4	A	Mark Yes if there <u>is</u> documented evidence that all current identified physical health care needs are addressed in the nursing care plan. Mark No if there is <u>no</u> documented evidence that all current identified physical health care needs are addressed in the nursing care plan. Mark No if there is a current identified physical health care need <u>not</u> addressed in the nursing care plan. Mark N/A if there are no identified physical health care needs.		
		iviark iv/# if there are <u>no</u> identified physical fiealth care fieeds.		

2.6 RECOVERY BASED CARE QUALITY CARE-METRIC

	RECOVERY BASED CARE I = Indicator, $A = Data$ Collectors Advice, $N/A = Not$ Applicable				
	ı	The service user has been informed of / offered peer support to aid in their recovery			
1	A	Mark Yes if there <u>is</u> documented evidence that the service user has been informed of / offered peer support to aid in their recovery.			
1		Mark No if there is <u>no</u> documented evidence that the service user has been informed of / or offered peer support to aid in their recovery.			
		Mark N/A if there <u>is</u> documented evidence that the service user <u>declined</u> this information/ offer of peer support <u>or</u> if a there <u>is</u> a valid documented reason why this information / support was <u>not</u> offered.			
	I	The nurse has documented evidence that the service user has access to a recovery- based programme			
2		Mark Yes if the nurse <u>has</u> documented evidence in the treatment plan/care plan that the service user has access to a recovery-based programme.			
Z	A	Mark $\bf No$ if there is \underline{no} documented evidence in the treatment plan/care plan by a nurse that the service user has access to a recovery-based programme.			
		Note: A recovery approach aims to "support an individual in their own personal development, building self-esteem, identify and finding a meaningful role in society" (Allott and Loganathan, 2003 cited in MHC, 2008)			

	ı	There is documented evidence that the service user is involved in all aspects of his/her recovery planning including discharge planning		
		Mark Yes if there <u>is</u> documented evidence that the service user is involved in all aspects of his/her recovery planning including discharge planning.		
3		Mark Yes if there <u>is</u> documented evidence that the <u>long stay/community service user</u> is involved in all aspects of his/her recovery planning.		
	Α	Mark Yes if there <u>is</u> documented evidence that the service user is <u>unable</u> to be involved in all aspects of his/her recovery planning including discharge planning.		
		Mark No if there is <u>no</u> documented evidence that the service user is involved in all aspects of his/her recovery planning including discharge planning.		
		Mark N/A , if individual has been admitted <u>less than</u> 72 hours for an acute admission.		
	ı	There is documented evidence in the nursing care plan that the nurse has provided information about voluntary services that may help service users in their recovery process		
4		Mark Yes if there <u>is</u> documented evidence in the nursing care plan that the nurse has provided information about voluntary services that may help service users in their recovery process.		
	Α	Mark No if there is <u>no</u> documented evidence that the nurse has provided information about voluntary services that may help service users in their recovery process.		
		Mark N/A if there <u>is</u> documented evidence that the service user <u>declined</u> this information or if a valid reason why information on voluntary services was <u>not given</u> .		

2.7 Nursing Communication Quality Care-Metric

	nursing communication					
	I = Indicator, A = Data Collectors Advice, N/A = Not Applicable					
	ı	There is evidence in the clinical notes that a nurse has communicated with the service user as per care plan				
1		Mark Yes if there <u>is</u> documented evidence that the service user received information that reflects their input regarding their care.				
	Α	Mark No if there is <u>no</u> documented evidence that the service user received information that reflects their input regarding their care.				
		Mark N/A if it <u>is</u> documented that the service user <u>declined</u> to communicate with the nurse regarding their care.				
The nurse has offered the service us		The nurse has offered the service user information regarding their rights				
2	A	Mark Yes if there <u>is</u> documented evidence that the nurse has offered the service user information regarding their rights.				
		Mark No if there is <u>no</u> documented evidence that the service user has been offered information regarding their rights.				
		There is documented evidence in the nursing care plan that the nurse has offered the service user information on advocacy services and how to access them				
3		Mark Yes if there <u>is</u> documented evidence in the nursing care plan that a nurse has offered the service user information on advocacy services and how to access them.				
	Α	Mark No if there is <u>no</u> documented evidence in the nursing care plan that a nurse has offered the service user information on advocacy services and how to access them.				

	There is documented evidence to support the coordination of nursing care of or discharge					
4		Mark Yes if there <u>is</u> documented pre-discharge/transfer evidence to support the coordination of nursing care for transfer or discharge.				
	Α	Mark No if there is <u>no</u> documented pre-discharge/transfer evidence to support the coordination of nursing care for transfer or discharge.				
		Mark N/A if the service user does <u>not</u> require transfer or discharge.				
		There is documented evidence that the service user's communication style and				
	1	preferences are recorded in the nursing notes				
5	A	•				

2.8 MEDICATION MANAGEMENT QUALITY CAREMETRIC

		MEDICATION MANAGEMENT $I = Indicator, A = Data Collectors Advice, N/A = Not Applicable$				
	ı	A registered nurse is in possession of the keys for medicinal product storage				
1	A	Mark Yes if keys <u>are</u> held by a nurse on their person. Mark No if a registered nurse is <u>not</u> holding the keys. Mark N/A if medicinal products are <u>not</u> stored in the ward/unit.				
	All medicinal products are stored in a locked cupboard or locked room					
2	A	Mark Yes if cupboard and fridge <u>is</u> locked or the room is locked. Mark No if medicinal products are accessible in an <u>unlocked</u> cupboard, fridge or room. Mark N/A if medication products are <u>not</u> stored in the ward/unit. Note: All presses/trolleys/fridges containing medication MUST be locked. As numerous staff may have passkeys to access clinical rooms but should <u>not</u> have access to medication once in that room.				
	ı	All medication trolleys are locked and secured as per local organisational policy and open shelves on the medication trolley are free of medicinal products when not in use				
3	A	Mark Yes if all medication trolleys <u>are</u> locked and secured as per local organisational policy and open shelves on the medication trolley are free of medicinal products when not in use. Mark No if all medication trolleys are <u>not</u> locked, when not in use. Mark No if the medication trolleys are <u>not</u> in a locked room and/or are <u>not</u> secured with chain and lock to wall, when not in use. Mark No if there are medicinal products left accessible <u>(unlocked)</u> on end/side of trolley. Mark N/A if a medication trolley is <u>not</u> used in the ward/unit.				

	ı	A current drug formulary is available on all medication trolleys
		Mark Yes if a drug formulary (MIMS/BNF/ etc.) <u>is</u> available on all medication trolleys/cabinets, as per local organisational policy.
4	_	Mark No if a drug formulary (MIMS/BNF etc.) is <u>unavailable</u> or <u>not</u> within date.
	A	Note: The drug formulary /resource (MIMS/BNF etc.) must be within two years of publication. It should be located on the ward/unit to facilitate easy access for the nurse to reference drug details during drug administration.
	ı	Misuse Drug Act (MDA) drugs are checked & signed at each changeover of shifts by nursing staff (member of day staff & night staff)
		Mark Yes if MDA Scheduled Controlled Drugs Register <u>has</u> two signatures for members of day staff and night staff on shift changeover, check back over last 72 hours.
5	_	Where there is no night shift and MDA Scheduled Controlled Drugs are stored, Mark Yes if checked and signed at beginning and end of <u>each</u> day shift.
	A	Mark No if MDA Scheduled Controlled Drugs Register does <u>not</u> have two signatures for members of day staff and night staff.
		Mark No if <u>not</u> checked and signed at beginning and end of each day shift, if applicable.
		Mark N/A if unit does <u>not</u> store MDA Scheduled Controlled Drugs currently.
	ı	Two signatures are entered in the MDA drug register for each administration of an MDA drug
	А	Mark Yes if MDA Scheduled Controlled Drugs register <u>has</u> two signatures for each MDA Scheduled Controlled Drug administered within the last 72 hours.
6		Mark No if MDA Scheduled Controlled Drugs register does <u>not</u> have two signatures for each MDA Scheduled Controlled Drug administered within the last 72 hours.
		Mark N/A if unit does <u>not</u> store MDA Scheduled Controlled Drugs currently.
		Mark N/A if there has been <u>no</u> MDA Scheduled Controlled Drugs administered within the last 72 hours.
	ı	The MDA drug cupboard is locked and keys for MDA cupboard are held by designated nurse
7		Mark Yes if the MDA Scheduled Controlled Drugs cupboard <u>is</u> locked and the keys are held by the CNM or a nurse designated by the nurse in charge.
	A	Mark No if MDA Scheduled Controlled Drugs cupboard is <u>not</u> locked.
	^	Mark No if CNM/or nurse designee does <u>not</u> know who has the MDA Scheduled Controlled Drugs keys.
		Mark N/A if there are <u>no</u> MDA Scheduled Controlled Drugs stored.
	ı	MDA drug keys are kept separate from the other medication keys
8	А	Mark Yes if MDA Scheduled Controlled Drugs keys <u>are</u> separate from other sets of keys, as MDA Scheduled Controlled Drugs and other drug cupboard/trolley keys should not travel as one set.
		Mark No if MDA Scheduled Controlled Drugs keys are <u>not</u> separate.
		Mark N/A if there are <u>no</u> MDA Scheduled Controlled Drugs stored.

	I	The individual's prescription documentation provides details of individual's legible name and health care record number
9	A	Mark Yes if service users' legible name and health care record number (HCRN) <u>are</u> on each page of the prescription documentation. Where organisations do not use HCRN, date of birth (DOB) is a valid second identifier.
		Mark No if each page of the service user prescription documentation does <u>not</u> have two identifiers.
		Mark No if detachable prescription sheets do <u>not</u> have two identifiers.
		Mark No if name/HCRN or DOB are <u>not</u> legible.
		Mark N/A if <u>no</u> prescription documentation is required.
	ı	The individuals' identification band has correct and legible name and healthcare record number and/or photo ID if in use
		Mark Yes if the service user's name and health care record number (HCRN) <u>are</u> on ID Band and are legible or photo ID is in use.
10	Α	Note: Where organisations do not use HCRN or ID Band, date of birth (DOB) and Full Name (1st Name and Surname) <u>is</u> used as the identifier.
	A	Mark No if the service user's ID band has <u>incorrect or illegible</u> name and healthcare record number.
		Mark No if a service user does <u>not</u> consent to ID Band or Photo ID, or cannot provide their DOB and Full Name (this must be documented).
	I	The allergy status is clearly identifiable on the front page of the prescription chart
11		Mark Yes if the allergy status <u>is</u> clearly identifiable on the front page of the prescription chart.
	Α	Mark No if the allergy status is <u>not</u> stated or if it is <u>left blank</u> .
		Mark N/A if <u>no</u> prescription documentation is utilised.
	ı	Prescribed medicines not administered have an omission code entered
		Mark Yes if omission codes <u>are</u> used and prescription sheet contains the initials of the nurse omitting the drug, check within last 72 hours.
12		Mark No if <u>no</u> omission code is used for drugs not administered in the last 72 hours.
	Α	Mark No if omission code is <u>not</u> initialled by the nurse when a drug is <u>not</u> administered.
		Mark N/A if all drugs are administered and there is <u>no</u> requirement for an omission code in the last 72 hours.
		Mark N/A if <u>no</u> prescription documentation is utilised.
	1	The generic name is used for each drug prescribed
		Mark Yes if the generic name \underline{is} used for drugs with the following exceptions: combination products or narrow therapeutic index drugs.
13	A	Mark Yes if brand name <u>is</u> used for - combination products, narrow therapeutic index drugs where brand should not be changed - e.g. theophylline MR, lithium preparations, anti-epileptic medication, immunosuppressant drugs (e.g. ciclosporin, tacrolimus, mycophenolate), modified release preparations, controlled drug oral opiates, insulins.
		Mark No if generic name is <u>not</u> used for drugs other than combination products or narrow therapeutic index drugs.
		Mark N/A if <u>no</u> prescription documentation is utilised.
	1	The date of commencement of the most recent prescription is recorded
14		Mark Yes if all drugs prescribed <u>have</u> a start date. This must include the Day/Month/Year.
	Α	Mark No if all components of commencement date are <u>not</u> present on the prescription.
		Mark N/A if <u>no</u> prescription documentation is utilised.

	I	The prescription is written in block letters		
15		Mark Yes if the prescription <u>is</u> clear, legible and written un-joined lowercase letters or block capitals.		
	A	Mark No if prescription is <u>not</u> clear or legible and is <u>not</u> written in either un-joined lower case letters or block capitals.		
		Mark N/A if <u>no</u> prescription documentation is utilised.		
		Complete a Safety/Risk Form if safety concerns are present so that the prescription can be corrected (Appendix III).		
	ı	The correct legible dose of the medicine is recorded with correct use of abbreviations		
		Mark Yes if the correct dose <u>is</u> prescribed and is legible and abbreviations used are approved. If decimals are used, check that a zero is written in front of the decimal point when there is no other figure (e.g 0.5, 0.25).		
16		Mark No if the correct legible dose of the medicine is <u>not</u> recorded, or if <u>unapproved</u> abbreviations are used.		
	Α	Mark N/A if <u>no</u> prescription documentation is utilised.		
		(International Units, Micrograms, Nanograms and units must not be abbreviated), Check that quantities less than 1 gram are written in mgs and quantities less than 1 mg are written in micrograms .		
		In cases where the dose of a drug is related to weight, ensure the weight is recorded in order to calculate correct dose.		
	ı	The route and/or site of administration is recorded		
17	А	Mark Yes if the correct route is recorded and if applicable that the site <u>is</u> identified.		
		Mark No if route and/ or site are <u>not</u> recorded.		
		Mark N/A if <u>no</u> prescription documentation is utilised.		
	1	The frequency of medicines administration is recorded and correct timings indicated		
18	A	Mark Yes if the frequency <u>is</u> recorded and the appropriate times are either ticked or circled on the prescription chart at that time.		
10		Mark No if frequency is <u>not</u> record.		
		Mark No if correct timings are <u>not</u> ticked/circled.		
		Mark N/A if <u>no</u> prescription documentation is utilised.		
	ı	The minimum dose interval and/or 24 hour maximum dose is specified for all "as required" or PRN medicines		
19		Mark Yes if all medicines prescribed "as required" <u>states</u> the minimum dose interval and/or the maximum 24 hour dose.		
	A	Mark No if all medicines prescribed "as required" do <u>not</u> state the minimum dose interval and/or the maximum 24 hour dose.		
		Mark N/A if medicines are <u>not</u> prescribed "as required".		
	1	Maril NI/A if a consequent or decomposition is utilized.		
		Mark N/A if <u>no</u> prescription documentation is utilised.		

	ı	The prescription has an identifiable prescriber's signature (in ink)			
20	Α	Mark Yes if prescribers name and signature <u>are</u> identifiable from online signature bank/local signature bank or signature bank on the medication prescription sheet. Mark Yes if the signature <u>includes</u> NMBI Personal Identification Number (PIN)/Medical Council Number (MCN). Mark No if signature is <u>not</u> written in permanent ink. Mark No if PIN/MCN is <u>not</u> present or signature is <u>not</u> readily identifiable itself or from local signature bank. Note: The prescriber's signature can be identifiable if written clearly, if it contains an NMBI Personal Identification Number (PIN) or Medical Council Number (MCN) which is searchable online www.nmbi.ie or www.medicalcouncil.ie or there is an up to date local signature bank.			
	ı	Discontinued medicines are crossed off, dated and signed by a person with prescriber authority			
21	Α	Mark Yes if the drug <u>is</u> correctly crossed out and includes the full date (Day/Month/Year) it was discontinued and the signature of a prescriber who has discontinued the drug. Mark No if any element is <u>not</u> correct. Mark No if all discontinued drugs do <u>not</u> follow the standard. Mark N/A if there are <u>no</u> drugs discontinued.			

2.9 Service User Experience Quality Care-Metric

The following Mental Health Service User Experience Quality Care-Metric is available for collection monthly. It is recommended to collect a sample size of 25% (approximately 5/10 service users) of the overall unit/ward, monthly. Staff can print a Service User Experience Sheet for completion by randomly selected service users with returns to the nurse/data collector or to an anonymous collection point. The Data collector may read out the options to the service user and select the appropriate answer based on their responses or can offer the service user the use of a smart device (if available) to select the answers anonymously themselves.

	SERVICE USER EXPERIENCE
1	Were you provided with information about this service?
2	Were you introduced to the nurse or nurses responsible for your care?
3	Do you know the names of your nursing team?
4	Have you received information from your responsible nurse on how to manage symptoms of your illness?
5	Has your medication and any potential benefits/side effects been explained to you by your responsible nurse?
6	Have you got the relevant information on who to contact in times of a crisis?
7	Were you involved in developing your nursing care plan?
8	Were you offered a copy of your care plan?
9	Have you been offered the opportunity to have your family member/carer involved in your care?
10	Are you offered 1:1 nursing time as indicated in your care plan?
11	Has information been offered on organised activities/groups in your area?
12	Do the activities/groups offered support you in your recovery process?
13	Is there the opportunity for access to outside space?
14	Can you access fresh drinking water?

Legislation, regulation and other publications, which are relevant to the Mental Health Quality Care-Metrics development, are listed in Appendix IV.

3.0 PROCESS FOR QUALITY CARE-METRICS DATA COLLECTION

3.1 PROCESS

- 3.1.1 The process for data collection should ensure that collection is peer to peer and that staff nurses /CNMs do not collect in the area in which they are working. Including procedures such as "inter-rater reliability" checks will support data quality.
- 3.1.2 Data collectors are selected within each organisation by their Director of Nursing/Midwifery. Authorisation is given to enter data on the TYC HSE System using an individualised username and password.
- 3.1.3 The data collector is required to confirm that they have a working knowledge of the guideline as appropriate to each metric, to ensure accuracy, standardisation and consistency in the interpretation of the metric as outlined in Section 2.0.
- 3.1.4 Data collectors should be mindful of the clinical area they are attending, following protocols for that service, to include: obtaining permission as required entering the clinical area, dress code as per policy and adherence to infection prevention and control procedures in the clinical area.
- 3.1.5 At all times, individuals should be treated with respect and dignity and afforded the necessary confidentiality and anonymity.

Figure 2 outlines the process for undertaking Nursing and Midwifery Quality Care-Metrics.

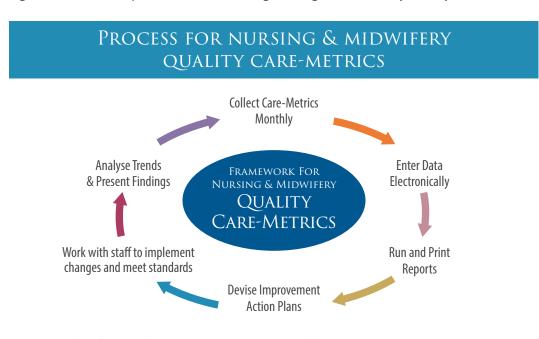


Figure 2: Undertaking Quality Care-Metrics at Service Level

3.2 SAMPLE SIZE

- 3.2.1 Sample Size Selection in Ward/Unit Based Areas
- Based on total bed capacity, samples of 25% of patient/service user records are randomly selected per month from each ward/unit/location/network. Following guidance from the HSE Quality Improvement Division, it is recommended that a minimum of 5 data collections per month for each ward/unit/location/network are conducted.
- Where the bed capacity or occupancy for a particular ward/unit/location/network is fewer than 5, it is recommended that Quality Care-Metrics data is collected from all patient/service user records per month.
- Where a sample of 25% of patients/service users exceeds 10, it is recommended that the number of data collections per month should equal 10.
- 3.2.2 Sample Size Selection in Caseload Based Services
 - In services such as operating theatres, procedure areas, labour suites or day service
 areas the monthly sample recommended is 10 cases per month. Similarly in Public
 Health Nursing Areas, the sample caseload should be 10 cases per network each
 month.

3.3 Timing of Monthly Data Collections

- 3.3.1 Data may be collected anytime between the first and the last day of each month. Data entered will automatically be entered in the current month.
- 3.3.2 Best practice requires that all data is entered on the day of measurement which will give immediate and efficient access to the results.
- 3.3.3 Data collectors are only required to examine the healthcare records for the 72 hours preceding data collection.

3.4 Accessing Test Your Care HSE System

3.4.1 The TYC HSE System is available nationally to agreed services implementing Nursing and Midwifery Quality Care-Metrics. The level of access users will have to the TYC HSE system is authorised by the Quality Care-Metrics Service Lead within organisations. Names of individuals who may access the data entry field and the reporting fields are determined by the Nominated Service Lead and supplied to the Quality Care-Metrics Project Officer who arranges the issuing of passwords.



Figure 3: TYC HSE System

3.4.2 To access the TYC HSE System, users log on to the Internet browser and open the website http://www.testyourcarehse.com. Users enter a username and password and click the login button. The TYC HSE system disseminates the initial username and password to the user via two emails. Passwords can then be changed by the user by going to the Settings options on the TYC HSE toolbar and entering a password of choice. Username and passwords should not be shared as they are unique to users and allow access to either data entry or reporting or both. The home page of the TYC HSE System is illustrated in Figure 3.

3.4.3 Users will only have access to the locations in their own hospital/service or as agreed by the relevant Director of Nursing/Midwifery. Options available on the system are:

- Collect: Data Entry (to enter the Quality Care-Metric responses for each clinical area)
- Report: Reporting on the results of the Quality Care-Metric responses per clinical
- Action Plans: This section gives access to an online Action Plan to address scores under 100% as deemed appropriate by each manager
- Documents: This section contains supporting documentation including the National Guidelines for each Quality Care-Metric and the templates for data collection

3.4.4 Access to Collecting: Nurses/Midwives are given permission for collecting at 2 levels within TYC HSE and access should be given for the required level only:

- Collect only
- Collect and Report

If the user only has access to reporting, the data entry option will not be accessible. The screen will automatically open in the Data Entry section if the user has both data entry and reporting entitlements.

3.5 Data Entry

- 3.5.1 The TYC HSE System will open automatically on the data entry screen (Collect). If this does not occur, the data collector/user should click the **Collect** link in the middle of the toolbar on the top right of screen.
- 3.5.2 A drop down menu (Figure 4) is utilised to select the questionnaire of choice and also the location where it is being undertaken. To undertake data entry:
- Select the relevant questionnaire
- Select the relevant location
- Select "Begin"; once selected, the number of times data has been accessed and saved this month will be displayed



Figure 4: Data Entry: TYC HSE System

3.5.3 Data entry occurs through the selection of the predetermined answers 'Yes/No/Not Applicable' (Figure 5 and 6)

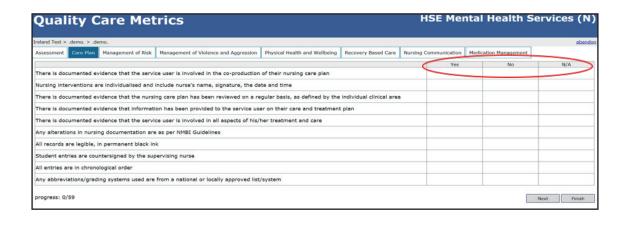


Figure 5: Data Entry: TYC HSE System (1)

- Select the appropriate response for each question, on completing a section the user should click the Next button
- Yes answer has a score of 10/10
- No answer has a score of 0/10
- N/A answer does not have a score and doesn't affect the overall result
- Once all questions have been answered, click the Finish button to save and the data entered for that patient/service user will be uploaded to the server
- At any time the user can **abandon** the current collection; however abandoned collections are not saved or included in the reports

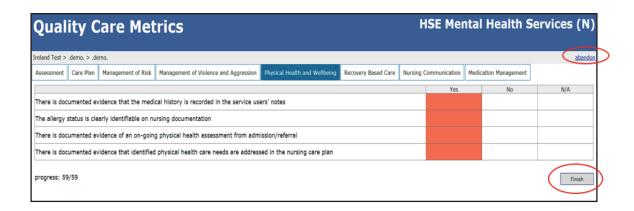


Figure 6: Data Entry: TYC HSE System (2)

4.0 QUALITY CARE-METRICS DATA ANALYSIS

4.1 SCORING SYSTEM

4.1.1 Scores are illustrated easily using a Traffic Lights Scoring System which highlights areas of improvement, areas of risk and areas of excellence (Figure 7). Areas of good practice are demonstrated using green lights. Areas requiring some improvement are displayed with amber lights and areas requiring immediate attention and Action Plans are shown using red lights.

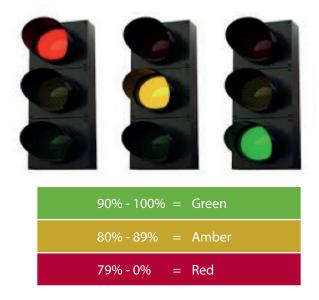


Figure 7: Traffic Light Scoring System

4.1.2 The highlighted score will be colour coded as illustrated in Figure 7. The arrows will be coloured according to the score achieved and so could be any of the 3 colours green, amber or red (Figure 8 is for arrow direction illustration only).

-	Across Arrow	This shows that the results remain unchanged from the previous month
-	Down Arrow	This show that the results have decreased from the previous month
1	Up Arrow	This show that the results have increased/improved from the previous month

Figure 8: Scoring System

4.2 REPORTING

- 4.2.1 Reports are created to assist in the systematic measuring of quality of Nursing and Midwifery clinical care processes. Reports identify and acknowledge services that are delivering safe, quality care and agreed standards and identify opportunity for quality improvements.
- 4.2.2 Reporting in TYC HSE provides a visual **real-time** summary of Care Indicator or Patient Experience collections.
- 4.2.3 When new services are being configured, it is important 'Location Groupings' are discussed with the Nominated Service Lead. This option facilitates collective reporting for senior managers if required, however, individual locations may be adequate for reporting requirements.
- 4.2.4 To access reporting click the **Report** tab in the top right hand corner (Figure 9)

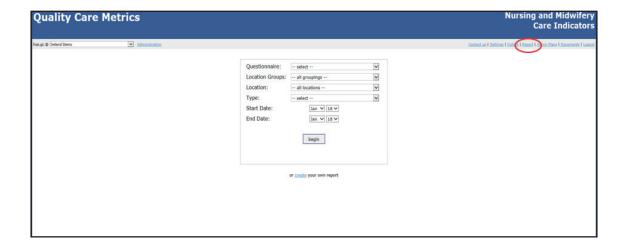


Figure 9: Accessing Reports from TYC HSE

- 4.2.5 Summary Report: A common report is the 'Summary Report' which gives an overall score for each metric and the results can be exported into excel/word etc. if needed. This report can also provide details on the specific metrics by drilling into the relevant month in addition to identifying trends.
- Questionnaire Select the relevant questionnaire e.g. Mental Health, Acute, Theatre, Children's, Public Health
- Location Groups Select groupings such as Acute, Community, CAMHS or if a particular group is not required, select all
- Location Select the name of the ward, unit or theatre or all locations to get an overall hospital /care facility/network score
- Type –Select Summary

- 4.2.6 Collection Summary Report: A common report is the 'Collection Summary Report' which gives an overall view of collections and the results can be exported into excel/word etc. if needed. This report can also provide details on the specific metrics by drilling into either the number of collections or the relevant month.
- Questionnaire Select the relevant questionnaire e.g. Mental Health, Acute, Theatre,
 Children's, Public Health
- Location Groups Select groupings such as Acute, Community, CAMHS or if a particular group is not required, select all
- Location Select the name of the ward, unit or theatre or all locations to get an overall hospital /care facility/network score
- Type –Select Summary
- 4.2.7 Create your own Report (1): if a more detailed report is required to ascertain precisely which indicators within a metric scored low, the 'Create your own report' option may be used (Figure 10 and 11).
 - Once in Report tab click on Create your own report
 - Questionnaire Select the relevant questionnaire e.g. Mental Health, Acute, Theatre,
 Children's, Public Health
 - Select the start and end date
 - Location –Select ward from the list
 - Column Heading –select 'month' (this puts the month(s) across the top of the page for viewing)
 - Row Heading select Section and question to show results for each question (indicator) within a metric
 - Click submit button
- A print friendly version of the report is available by clicking the 'print'

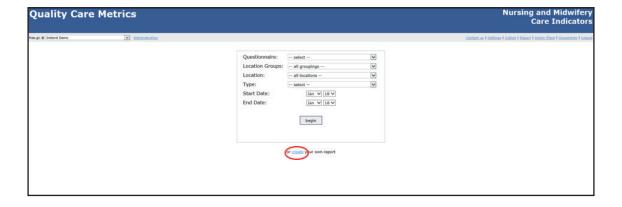


Figure 10: Create your own Report

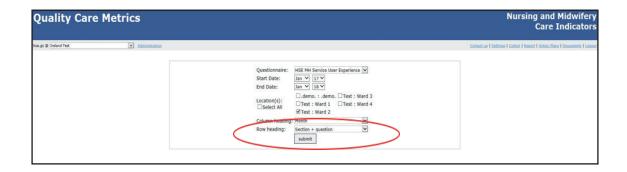


Figure 11: Create your own Report; Column Heading: Month and Row Heading: Section and Question

• This selection, 'Column heading: Month and Row Heading: Section and Question' supports the CNM/CMM to investigate what areas of good practice require recognition and what areas need improvements (Figure 12).

	Jan 2018	Mar 2018	Jun 2018
Medication Storage and Custody : RGN/RNM holds keys	100%	100%	100%
Medication Storage and Custody : Meds in locked room/cupboard	100%	100%	100%
Medication Storage and Custody : Trolleys locked, no open meds		100%	100%
Medication Storage and Custody : Drug Formulary available	100%	100%	100%
MDA Drugs : MDAs checked am & pm	100%	100%	100%
MDA Drugs : Two Signatures in Drug Register	100%	100%	100%
MDA Drugs : MDA Cupboard Locked & Keys	100%	100%	100%
MDA Drugs : MDA Keys Separate	100%	100%	100%
Medication Administration : Name and HCRN	0%	1 60%	100%

Figure 12: Create your own Report; Results; Column Heading: Month and Row Heading: Section and Question

- 4.2.8 Create your own Report (2): if a more detailed report is required to compare locations (wards / units) across a service the 'Create your own report' option may also be used (Figure 10 and 13).
 - Once in Report tab click on Create your own report
 - Questionnaire Select the relevant questionnaire for the relevant service
- Select the start and end date
- Location –Select ward from the list
- Column Heading –select 'location' or 'location grouping' (this puts the location (s) or the location grouping (s) across the top of the page for viewing)
- Row Heading select Section and question to show results for each question (indicator) within a metric
- Click submit button
- A print friendly version of the report is available by clicking the 'print'

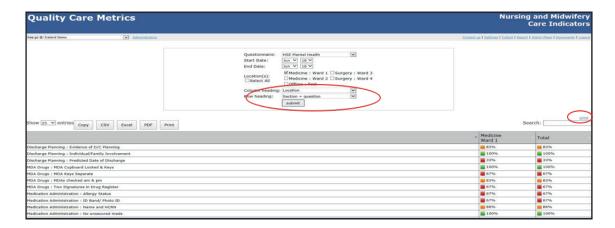


Figure 13: Create your own Report; Results; Column Heading: Location and Row Heading: Section and Question

- This selection, 'Column heading: Location and Row Heading: Section and Question' supports the CNM/CMM to compare indicators in each area for shared learning (Figure 13).
- 4.2.9 Create your own Report (3): if a more detailed report is required the 'Create your own report' option may be used (Figure 10 and 14).
 - Once in Report tab click on Create your own report
- Questionnaire Select the relevant questionnaire e.g. Mental Health, Acute, Children's, Public Health
- Select the start and end date
- Location –Select ward or select all from the list
- Column Heading –select month (this puts the month (s) across the top of the page for viewing)
- Row Heading select location grouping to show overall results for location grouping
- Click submit button
- A print friendly version of the report is available by clicking the 'print'

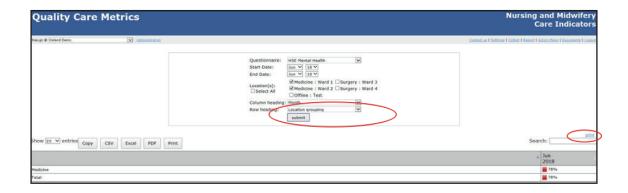


Figure 14: Create your own Report; Results; Column Heading: Month and Row Heading: Location Grouping

 This selection, 'Column Heading: Month and Row Heading: Location Grouping' supports the ADoN/ADoM to compare groupings/divisions per month if set up (Figure 14).

Alternatively, for more detail in relation to each metric, select **section** in the **Column Heading** – (this puts the metrics across the top of the page for viewing) (Figure 15).

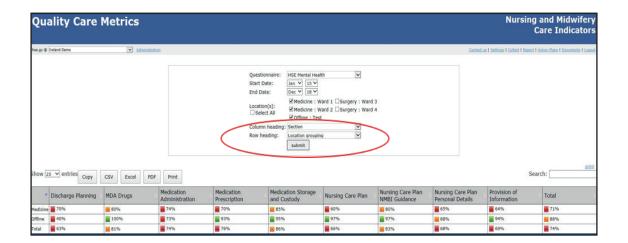


Figure 15: Create your own Report; Results; Column Heading: Section and Row Heading: Location Grouping

5.0 QUALITY CARE-METRICS ACTION PLANNING

5.1 ACCESSING ACTION PLANNING ON TEST YOUR CARE HSE

5.1.1 Action Plan Reporting is available for each location to keep an electronic record of Action Plans arising from measurement of the metrics. Action plans are completed by going to the top right hand corner and selecting the Action Plans Link. Click "Action Plans" and complete the data fields as per example below in Figure 16.

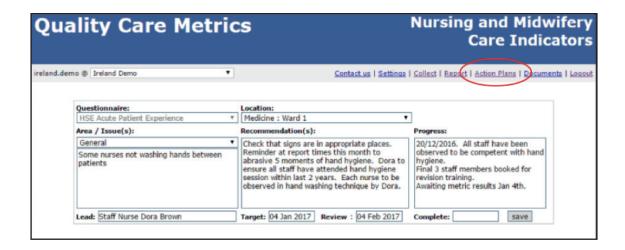


Figure 16: Accessing Action Planning on TYC HSE

5.1.2 Users can also generate or print an **Action Plan "Report"** through the reporting option and then by selecting **Action Plan** from the drop down menu. This report is available to managers in order to oversee, highlight issues, or provide recommendations on the actions arising from the Quality Care-Metrics measurement.

5.2 Seven Steps of Action Planning

- Understanding Quality Care-Metrics results
- Communicating and discussing Quality Care-Metrics results
- Developing focused Action Plans in response to Quality Care-Metrics results
- Communicating Action Plans and deliverables
- Implementing Action Plans
- Accessing progress and evaluating the impact
- Sharing what works

5.2.1 Step 1; Understanding Quality Care-Metrics Results

- Review Quality Care-Metrics results and interpret them before developing the Action Plan. Need a detailed report? –'Create Your Own Report' on TYC HSE
- Identify and prioritise with the team a manageable number of areas for improvement
- Use clinical judgement choose the indicators/questions which require the most urgent action to keep the patient safe

5.2.2 Step 2; Communicating and Discussing Results - Holding Team Meeting/Huddle

- Bring the detailed report to the team meeting/huddle
- Choose what to tackle first There may be several questions/indicators that require attention, however the team will need to determine priority areas first
- Be specific Identify specific tasks and activities that are required to address the area requiring improvement
- Extra resources Identify external resources (outside my unit) required to tackle this e.g. expertise, education, equipment
- Timeframes: Assign realistic timeframes to each specific task or activity
- Be collaborative ask staff to highlight issues which may be causing low scores /poor care on this issue. Ask What makes it difficult for staff to do it this way/ carry out this check...?
- Lead person Identify who on the team will be responsible for leading on the Action Plan and encouraging the team
- What might block this plan?-Identify potential obstacles that may be encountered when trying to implement change and try to understand resistance

5.2.3 Step 3; Writing the Action Plan

- Having identified what areas (metric/indicator) to tackle be SMART as guided by Figure 17
- Use plain English
- Address one issue per Action Plan otherwise the Action Plan can become unfocussed and confusing to follow
- State clearly what the team is expected to do the identified actions should be precise in what needs to be done and the changes that need to be made
- Write a plan that relates directly to the individual workplace and that is under the team's area of influence
- · Be realistic with identified target dates

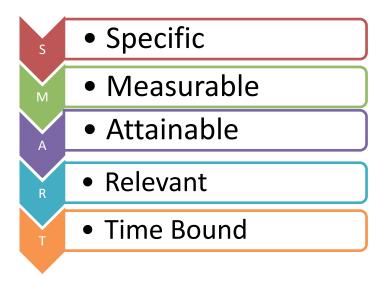


Figure 17: SMART Goals

5.2.4 Step 4; Communicate the Action Plan

- Make sure the nursing team are informed about the Action Plan
- Print off current Action Plans and display on notice board or communication board or Quality Improvement board
- Discuss after all hand-overs one day per week (...each Tuesday discuss what Action Plans are on-going 5 minutes) to keep it on the ward/unit agenda

5.2.5 Step 5; Implement the Action Plan

- Vital taking action makes the real difference.
- Changes do not have to be major or require significant resources
- Make Action Plans small and manageable

5.2.6 Step 6; Assess your Progress

- Ask staff how they are getting on with this change
- Don't wait for the next metric result Keep an eye to see if the change is being carried out
- Fill in the progress part of the Action Plan
- If the change has worked, tell staff
- If the change has not worked ask why?
- Were the changes outlined in the Action Plan not carried out?
- Were the 'wrong changes' planned was there something different that could have done?

5.2.7 Step 7; Share what Works

- Share with CNM/CMM colleagues at meetings
- Be honest about the parts that were hard/didn't work
- Get ideas from Action Plans from other areas already completed

6.0REFERENCES

Foulkes, M. (2011) Nursing metrics: measuring quality in patient care. *Nursing Standard*. 25(42): 40-45.

Health Service Executive (HSE). (2018) *Nursing & Midwifery Quality Care-Metrics: Mental Health Research Report*. Dublin: Health Service Executive.

Health Service Executive (HSE). (2018g) *National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services*. Dublin: Health Services Executive.

McHugh, M. L. (2012) *Interrater reliability: The Kappa Statistic. Biochemia Medica*. 22(3): 276–282.

Please note the full references for the Supporting Evidence (Appendix IV) are available in the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 - 025)

7.0 APPENDICES

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APPENDIX 1 GLOSSARY OF TERMS AND DEFINITIONS

Documented:

The process of writing or electronically generating information that describes the care or service provided to the service user. Through documentation, nurses communicate to other health care professionals their observations, decisions, actions and outcomes of care (HSE 2018a).

Inter-rater Reliability:

Measurement of the extent to which data collectors (raters) assign the same score to the same variable (indicator) is called inter-rater reliability (McHugh 2012). Two data collectors collect the same sample data independently and then compare scores.

Nursing and Midwifery Metrics:

Nursing and Midwifery metrics are agreed standards of measurement for nursing and midwifery care, where the care can be monitored against agreed standards and benchmarks (Foulkes 2011).

Quality Care-Metrics:

Quality Care-Metrics assist healthcare organisations to assess the extent to which nursing and midwifery interventions have an impact on patient safety, quality and professional work environments. Quality Care-Metrics provide a measurement of the quality of nursing and midwifery clinical care processes (HSE 2018).

Quality Care Process Metric:

Is a quantifiable measure that captures quality in terms of how (or to what extent) nursing and midwifery care is being done in relation to an agreed standard (HSE 2018).

Quality Care Process Indicator:

Is a quantifiable measure that captures what nurses and midwives are doing to provide that care in relation to a specific tool or method (HSE 2018).

Quality Care-Metric Data Collectors:

Quality Care-Metric data collectors are individuals within the organisation who are responsible for collecting data and data entry on a monthly basis to Test Your Care HSE (TYC HSE) (HSE 2018).

APPENDIX II ABBREVIATIONS

ADoN/ADoM Assistant Director of Nursing/Assistant Director of Midwifery

CNM/CMM Clinical Nurse Manager/Clinical Midwife Manager

DOB Date of Birth

GP General Practitioner

MCN Healthcare Record Number
MCN Medical Council Number
MHC Mental Health Commission

NMBI Nursing and Midwifery Board of Ireland

ONMSD Office of the Nursing and Midwifery Services Director

PIN Personal Identification Number

QCM Quality Care-Metrics

TYC HSE Test Your Care Health Service Executive

APPENDIX III IMMEDIATE SAFETY/RISK IDENTIFICATION FORM FOR NURSING AND MIDWIFERY METRICS

The data collector has identified the following immediate safety or risk issues (Example Safety Issue Identified: cupboard unsecured) which requires attention by the clinical nurse/midwife manager or nurse/midwife in charge on the day of the metric being undertaken.

This Immediate Safety/Risk Identification Form is to highlight an issue that may need to be addressed immediately by the clinical nurse/midwife manager or nurse/midwife in charge prior to the formal report findings of the Metric. It is the responsibility of the clinical nurse/midwife manager or nurse/midwife in charge to act immediately on the issues outlined in line with the safety/risk identified. It is their responsibility to inform their relevant Clinical Nurse Manager 3/ ADON of the issue in a timely fashion and outline to the CNM3/ADON the action they took to alleviate or eliminate safety/risk identified.

TO BE COMPLETED BY THE DATA COLLECTOR UNDERTAKING METRIC

During the conduction of metrics in the ward today,

the following safety/risk concerns are identified.					
Name of Hospital/Service Location:					
Name of Ward:					
Name of Auditor:					
Metric Title:					
Date:					
Safety/Risk Issue Identified:					
Name of CNM or Nurse/Midwife in charge informed of Safety/Risk Issue:					
То в	e completed by CN	IM or Nurse in Char	kGE		
Name of Unit Nursing Officer/ ADON informed of Safety/Risk Issue					
Please sign to confirm the relevant CNM3/ADON has been informed and record date informed.	Date:	Signature of CNM/ Charge	Nurse in		
Please retain this Fo	orm for reference on yo	ur ward for a period of one	year		

APPENDIX IV SUPPORTING EVIDENCE

Legislation and regulation publications, which are relevant to the Mental Health Quality Care-Metrics development are listed below.

The complete list of references can be accessed in the National Guideline for Nursing and Midwifery Quality Care-Metrics Data Measurement in Mental Health Services 2018 (ONMSD 2018 - 025)

- Accreditation for Inpatient Mental Health Services (AIMS) Standards for Inpatient Wards Working-Age Adults. 4th Edition, (Cresswell & Beavon 2010)
- Assisted Decision Making (Capacity) Act. (2015)
- National Standards for Residential Services for Children and Adults with Disabilities.
 (HIQA 2013)
- National Standards for Safer Better Healthcare. (HIQA 2012)
- General Guidance on the National Standards for Safer Better Healthcare. (HIQA 2012a)
- National Quality Standards for Residential Care Settings for Older People in Ireland. (HIQA 2009)
- Hygiene Services Assessment Scheme. (HIQA 2006)
- Nursing & Midwifery Quality Care-Metrics: Mental Health Research Report. (HSE 2018)
- A National Framework for Recovery in Mental Health Services. A National Framework for Mental Health Service Providers to support the Delivery of a Quality, Person Centred Service. (HSE 2017)
- Best Practice Guidance for Mental Health Services; Supporting you to meet Regulatory Requirements and towards Continuous Quality Improvement. (HSE 2017a)
- National Framework for Developing Policies, Procedures, Protocols and Guidelines (PPPGs). (HSE 2016)
- Advancing Recovery in Ireland. A guidance paper on implementing organizational and cultural change in Mental Health Services in Ireland. (HSE 2016a)
- National Consent Policy. National Consent Advisory Group. (HSE 2014a)
- Integrated Care Guidance: A Practical Guide to Discharge and Transfer from Hospital. Version 2, (HSE 2014b)
- A Vision for Psychiatric/Mental Health Nursing: A Shared Journey for Mental Health Care in Ireland. (HSE 2012a)
- Standards and Recommended Practices for Healthcare Records Management. Version 3, (HSE 2011)
- Code of Practice for Healthcare Records Management-Abbreviations. (HSE 2010)

- Risk Management in Mental Health Services: Guidance Document. (HSE 2009)
- Best Practice Principles for Risk Assessment and Safety Planning for Nurses working in Mental Health Services. (Higgins et al. 2015)
- Guide to Professional Conduct and Ethics for Registered Medical Council. 7th Edn. (Medical Council 2009)
- The Judgment Support Framework. Version 5, (MHC 2018)
- Code of Practice: Guidance for Persons working in Mental Health Services with People with Intellectual Disabilities. (MHC 2009)
- Code of Practice on Admission, Transfer and Discharge to and from an Approved Centre.
 (MHC 2009a)
- A Recovery Approach with the Irish Mental Health Services: A Framework for Development. (MHC 2008)
- Quality Framework: Mental Health Services in Ireland. (MHC 2007)
- Nurses and Midwives Act. (Government of Ireland 2011)
- Nursing Home Support Scheme Act. (Government of Ireland 2009)
- *Mental Health Act.* (Government of Ireland 2001)
- Guidance to Nurses and Midwives on Medication Management. (ABA 2007)
- Standards for Registered Nurses and Midwives on Medication Administration. (NMBI 2018) DRAFT
- Scope of Nursing and Midwifery Practice Framework. (NMBI 2015)
- Code of Professional Conduct and Ethics for Registered Nurses and Registered Midwives.
 (NMBI 2014)
- Recording Clinical Practice Guidance to Nurses and Midwives. (NMBI 2014a)



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