

AMRH/ADMIN/P&P/001/Vers.02

	tle: Policy and Procedure of		1111001001 1011110		
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Effective Date: March 2022 Review Date: March 2025

Content Table:

	Acronyms	3
1.	Introduction	4
2.	Scope	4
3.	Purpose	4-5
4.	Definition	5
5.	Policy	5
5.	Procedure	5-6
6.	Responsibilities	6
7.	Document History and Version Control	6
8.	Related Documents	6
9.	References	7
	Appendices	8-33
	Appendix 1. List of Approved Abbreviations	8-24
	Appendix 2. List of Dangerous Abbreviations	25-28
	Appendix 3. Audit Tool	29-30
	Appendix 4. Document Request Form	31
	Appendix 5. Document Validation Checklist	32



AMRH/ADMIN/P&P/001/Vers.02 Effective Date: March 2022 Review Date: March 2025

Acronyms:

AMRH	Al Masarra Hospital
HCWs	Health Care Workers
МОН	Ministry of Health



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Effective Date: March 2022 Review Date: March 2025

Policy and Procedure of Abbreviations of Medical Terms

1. Introduction

Approved Abbreviations and Symbols is a list of standard set of abbreviations that are permitted to be used in clinical documentation in the health care record. List of approved abbreviations of medical terms is used to support safe, effective care and communication. It is vital that the patient records are up to date factual, accurate, and written. Health care workers aim to avoid using abbreviations and note their professional guidance on this. This guidance is issued in an effort to minimize the risks associated with the practice. Therefore, if abbreviations are used, those listed in this document are the only abbreviations are accepted.

In the other hand, Dangerous Abbreviations and Symbols is a list of unacceptable abbreviations which should not be used in the hospital clinical documentation or in any orders and any medication-related documentation. list of dangerous abbreviations that are proven to be a safety risk when used in clinical documentation in the hospital include order forms, progress notes, consultation reports and procedure reports. This guidance is issued in an effort to minimize the risks associated with the practice.

2. Scope

This document is applicable to all clinical multidisciplinary teams who are required to document in the patient/client health care record. It applies across all inpatient, outpatient and community health care settings of Al Masarra Hospital (AMRH).

3. Purpose

- 3.1 To mandate a standard set of abbreviations that are permitted to be used in the clinical setting.
- 3.2 To provide and improve accurate communication among health care providers by defining a list of "Do Not Use" abbreviations.



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

3.3 To ensure patient safety by decreasing the potential for errors associated with the use of abbreviations through the implementation of standardized list of unapproved abbreviations.

4. Definitions

- 4.1 **Approved Abbreviations and Symbols:** is a list of a standard set of abbreviations that are permitted to be used in the clinical documentation in the health care record.
- 4.2 **Dangerous Abbreviations and Symbols:** is a list of unacceptable abbreviations which should not be used in the hospital clinical documentation or any orders and any medication-related documentation.

5. Policy

- 5.1 This policy must serve as a reference for approved abbreviations in Al Masarra Hospital (AMRH).
- 5.2 This policy must be used for the purpose of providing a standard level of documentation, that is consistent across disciplines and facility.

6. Procedure

- 6.1 Only the approved abbreviation list attached with this policy are allowed to be used in the documentation. (See Appendix 1. List of Approved Abbreviations)
- 6.2 Avoid the use of abbreviations in discharge summaries, final discharge orders and reports of procedures.
- 6.3 Abbreviations may not be used on consent forms.
- 6.4 Spell out each word of the operation or procedure in the health care documentation.
- 6.5 Encourage the process of spelling out drug names completely to provide exceptional patient care and avoid the potential for confusion.
- 6.6 Do not use the list of Dangerous Abbreviations. (See Appendix 2. List of Dangerous Abbreviations)
- 6.7 Orders with unapproved abbreviations shall not be accepted, if there is an unacceptable abbreviation, contact the prescriber to revise/correct the order.



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

6.8 The list of dangerous abbreviations shall not be used anywhere in the medical records, including order forms, progress notes, consultation reports and procedure reports, consent form and final diagnosis.

7. Responsibilities

7.1 All Health Care Workers (HCWs) of Al Masarra Hospital:

- 7.1.1 Be responsible for documenting in the patient record and follow the list of approved abbreviations of medical terms.
- 7.1.2 Refrain from using any abbreviations on consent forms and death certificates.

8. Document History and Version Control

	Document History and Version Control			
Version	Description of Amendment	Author	Review Date	
1	Initial Release	Badriya Al Ghammari	November 2021	
2	Update & Review	Badriya Al Ghammari	March 2025	
Written by	Reviewed by	Approve	d by	
Badriya Al Ghammari	Dr. Said Al Kaabi	Dr. Bader A	l Habsi	

9. Related Documents

- 9.1 Appendix 1. List of Approved Abbreviations
- 9.2 Appendix 2. List of Dangerous Abbreviations
- 9.3 Appendix 3. Audit Tool



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

10. References

Title of book/journal/articles/Website	Author	Year of	Page
		Publication	
General Nursing Procedure Manual	МОН	1999	Appendix (1-5)
Documentation	MOH Nursing Protocol Adapted for use by DGNA from Lippincott	2015	7
Procedure on Approved Abbreviations for Use in the Health Care Record	Sydney West Area Health Service	7 June 2010	1-84
Clinical Information Assurance (Record Keeping) Policy Approved Abbreviations Guidance	Liz Bega, Records Manager Southern health NHS foundation trust	May 2017	1-17



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

Appendices

Appendix 1. List of Approved Abbreviations

A	
A&E	Accident and emergency
a/a	As above
abd	Abdomen
ABG	Arterial blood gases
ac	Before meals
ACE	Angiotensin-converting-enzyme
ACLS	Advanced cardiac life support
ACTH	Adrenocorticotropic hormone
ADHD	Attention-deficit hyperactivity disorder
ADL	Activity of daily living
ADR	Adverse Drug Reaction
AF	Anterior fontanel
AFB	Acid Fast Bacilli
AFO	Ankle Foot Orthosis
AIDS	Acquired Immune Deficiency Syndrome
ALARA	As low As reasonably achievable
alb	Albumin
alk phos	Alkaline phosphatase
Am	Morning
Amp	Ampule
AMRH	Al Masarra Hospital
Amy	Amylase
Ant	Anterior
Approx	Approximately



AMRH/ADMIN/P&P/001/Vers.02 Effective Date: March 2022

Review Date: March 2025

Apt	Appointment
APTT	Activated Partial Thromboplastin Time
ARF	Acute Renal Failure
ASD	Autistic Spectrum Disorder
Asst	Assistant/assist
AV	Atrioventricular
Ax	Axilla

В	
b.i.d.	Twice a day
B12	Vitamin B12
BAI	Beck Anxiety Inventory
BBB	Bundle branch block
BCG	Bacillus Calmette-Guerin immunization shot
BCSA	Blood Culture Aerobic
BCSAN	Blood Culture Anaerobic
BDI	Beck Depression Inventory
BHS	Beck Hopelessness Scale
BM	Bowel movement
BMI	Body Mass Index
BNO	Bowels Not Open
BO	Bowels Open
BP	Blood pressure
BPAD	Bipolar affective disorder
BPD	Borderline personality disorder
ВРН	Benign prostatic hypertrophy
BUN	Blood urea nitrogen



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$ \mathbf{c} $	
С	Centigrade
\overline{c}	With
C&S	Culture and sensitivity
C/C	Chief complaint
c/o	Complain of
Ca	Calcium
CA	Cancer
Cal	Calorie
Cap	Capsule
Carba	Carbamazepine
CAT	Computed Axial Tomography
Cath T	catheter tip
CBC	Complete blood count
CBC	Complete Blood Count
CBT	Cognitive Behavioral Therapy
Сс	Cubic centimeter
CCU	Coronary care unit
CD	Compact Disc
CDC	Central Drug Committee
CDRB	Controlled Drug Register Book
CDs	Controlled Drug Substances
CHD	Congenital heart disease
CHF	Congestive heart failure
СНО	Carbohydrate
Chol	Cholesterol
CK	Creatine Kinase
Cl	Chloride
cm	Centimeter
	<u> </u>



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CMHT	Community Mental Health Team
CNS	Central nervous system
CO2	Carbone Dioxide
Cont	Continue
COPD	Chronic obstructive pulmonary disease
Cort	Cortisol
CPD	Continuing Professional Development
СРОЕ	Computerized Prescriber Order Entry
CPR	Cardiopulmonary resuscitation
CR	Computed Radiography
CRE	Carbapenem-resistant Enterobacteriaceae
CS	Culture Sensitivity
CSF	Cerebrospinal fluid
CSU	Catheter Stream Urine Sample
CT	Computed Tomography
cTBS	Continuous Theta Burst
CTG	Cardiotocography
CVA	Cerebrovascular accident
CVP	Central Venous Pressure
CVS	Cardiovascular system
CXR	Chest X-ray

D	
D&C	Dilation and Curettage
DBR	Direct Bilirubin
DD	Dangerous Drugs
DDI	Drug-Drug interaction
Depot	Medication given by injection



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DGMS	Directorate General of Medical Supplies
DGPA & DC	Directorate General of Pharmaceutical Affairs
	& Drug Control
DIC	Disseminated intravascular coagulation
DI	Deciliter
DM	Diabetes mellitus
DOB	Date of birth

E	
E.coli	Escherichia coli
e.g.	For example
ECG/EKG	Electrocardiography
ЕСНО	Echocardiogram
ECT	Electroconvulsive therapy
ED	Executive Director
EEG	Electroencephalogram
EFI	Electronic Frailty Index
EMU	Each Morning Urine Sample
ENT	Ear, nose and throat
EPSE	Extrapyramidal side effects
Es	Ear swab
ESBL	Extended Spectrum Beta Lactamase
ESR	Erythrocyte Sedimentation Rate
ЕТОН	Alcohol
ETT	Endotracheal tube
EUA	Examination under anaesthetic



AMRH/ADMIN/P&P/001/Vers.02 Effective Date: March 2022

Review Date: March 2025

F	
F	Fahrenheit
FBC	Full Blood Count
FBO	Foreign body obstruction
FBS	Fasting blood sugar
FDA	Food and Drug Administration
Fe	Iron
FEFO	First Expiry First Out
FHR	Fetal heart rate
fl oz	Fluid ounce
Fol	Folate
FSH	Follicle stimulating hormone
FTD	Formal Thought Disorder
FU	Follow up

G	
G6PD	Glucose-6-Phosphate Dehydrogenase
GA	General Anaesthetic
GB	Gallbladder
GGT	Gamma-Glutamyl Transferase
GI	Gastrointestinal
Gm	Gram
GPs	General Practitioner
Gravida	Number of pregnancies
GS	Gramstain
GTT	Glucose Tolerance Test
GU	Genitourinary
Gynae	Gynecology



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H	
H/O	History of
Hb/HBG	Hemoglobin
HbA1C	Hemoglobin A1c
HbsAg	Hepatits B surface antigen
HBV	Hepatits B Virus
HCPs	Health Care Providers
Hct	Hematocrit
HCV	Hepatitis C Virus
HIMS	Hospital Information Management System
HIS	Hospital Information System
HIV	Human Immunodeficiency Virus
HoD	Head of the Department
HPLC	High Performance Liquid Chromatography
Hr	Hour
hs	Hours of sleep/At bed time
HSE	Health, Safety & Environment
ht	Height
Hvs	High Vaginal Swab
Нх	History

I	
I&D	Incision and drainage
I&O	Intake and output
ICF	Intracellular fluid
ICU	Intensive Care Unit
ID	Identification
IM	Intramuscular



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INH	Isonicotimic Acid Hydrazide
IP	Inpatient
IPPB	Intermittent positive pressure breathing
IRDS	Infant respiratory distress syndrome
IRLS	Incident Reporting and Learning System
ISMP	Institute for Safe Medication Practices
IT	Information Technology
iTBS	Intermittent Theta Burst
IUCD	Intrauterine contraceptive device
IV	Intravenous
IVI	Intravenous Infusion
IVP	Intravenous pyelogram

J	
JVD	Jugular venous distension

K	
K	Potassium
Kcl	Potassium Chloride
Kg	Kilogram
KPI	Key Performance Indicator
KUB	Kidneys, ureters, and urinary bladder

L	
Ib	Pound
LA	Local Anaesthetic
Lab	Laboratory



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LAMA	Leave Against Medical Advice
LE	Lupus Erythematous
LFT	Liver Function Test
LH	Luteinizing Hormone
LMP	Last menstrual period
LP	Lumbar puncture
Lt	Left

M	
m2	Square meters
MAO-A	Monoamine Oxidase A
MAO-B	Monoamine Oxidase B
MAOIs	Monoamine Oxidase Inhibitors
Max.	Maximum
mcg	Microgram
MCH	Maternal child health
MDE	Major depressive episode
MDR	Multidrug Resistant
MDT	Multidisciplinary Team
mEq	Milliequivalent
MET	Metanephrine
MFSS	Al Masarra Food Safety System
mg	Milligram
Mg	Magnesium
MI	Myocardial infarction
min	Minute
mm	Millimeter
MO	Medical orderly



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МОН	Ministry of health
MP	Malaria Parasite
MRI	Magnetic Resonance Imaging
MRSA	Multiple Antibiotic Resistant Staphylococcus
	Aureus
MS	Medical Stores
MSDS	Material Safety Data Sheet
MSE	Mental State Examination
MSU	Midstream Urine Sample

N	
Na	Sodium
NaCl	Sodium chloride
NG	Nasogastric
NGT	Nasogastric Tube
No.	Number
Noct	Night
NPH	Neutral Protamine Hagedorn (insulin)
NPO	Nothing per oral / Non per orem
NS	Nervous system
NS	Normal Saline
NS	Lab (Nasal Swab)
NSAID	Non-steroidal Anti-inflammatory Drug

O	
O2	Oxygen
Ob/gynae	Obstetrics and gynecology
OCBL	occult blood in stool



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OCD	Obsessive-compulsive disorder
OD	Right eye (oculus dexter)
Oint	Ointment
OP	Outpatient
OPD	Outpatient department
OS	Left eye (oculus sinister)
Osmol	osmolality
OT	Operating theatre
OT	Occupational Therapy
OU	Both Eye (oculus uterque)
OZ	Ounce

P	
P	Pulse
PACS	Picture Achieving and Communication
	System
Paeds	Pediatrics
Para	Number of children
pc	After meals
PCR	Polymerase Chain Reaction
PEEP	Positive Enol Expiratory pressure
рН	Hydrogen ion concentration
Plt	Platelets
pm	Evening
PO	Per orem (Orally)
PODs	Patient's Own Drugs
Post-Op	Postoperative
PPE	Personal Protective Equipment



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PR	Per rectum
Pre-Op	Preoperative
PRL	Prolactin
PRN	Pro re nata (as required)
PRO	Public Relation Officer
PS	Peripheral Smear
psi	Pounds per Square Inch
PT	Prothrombin Time
PTSD	Post-traumatic stress disorder
Q	
QDS	Four times daily

R	
RA	Rheumatoid Factor
RBC	Red Blood Cell
RBS	Random Blood Sugar
REC	Rectal
Retic	Reticlolucyte count
RFT	Renal Function Test
RIS	Radiology Information System
RL	Ringer's Lactate
RPA	Radiation protection advisor
RPR	Rapid Plasma Reagin
RSV	Respiratory Syncytial Virus
RTA	Road Traffic Accident
rTMS	Repetitive Transcranial Magnetic Stimulation
RX	Treatment



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S	
3	without
SBR	Serum Bilirubin
SC	Subcutaneous
SCBU	Special care baby unit
SCPK	Serum creatinine phosphokinase
Sec	Second
SGOT	Serum glutamic-oxalocetic transaminase
SGPT	Serum glutamic pyruvic transaminase
Sick	sickling
SL	Sublingual
SM	Substance Misuse
SN	Staff Nurse
SOP	Standard Operating Procedures
SP	Sputum
SSRIs	Selective Serotonin Reuptake Inhibitors
St Re	Stool Routine
staph	Staphylococcus
supp	Suppository
Surg	Surgery
susp	Suspension
SW	Social Work(er)
Syr	Syrup

T	
Т	Temperature
t.i.d.	Three times a day
Tab	TABLET



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TB	Tuberculosis
TCA	tricyclic antidepressant
TFT	Thyroid Function Test
THC	Cannabis/marijuana
TLD	Thermoluminescent dosimeter
TMS	Transcranial Magnetic Stimulation
TPN	Total parenteral nutrition
TPR	Temperature-pulse-respiration
TRB	Total Bilirubin
Tropn	Troponin T
TSDD	Training and Staff Development Department
TSH	Thyroid stimulating hormone
TURP	Transurethral resection prostatectomy

\mathbf{U}	
U- A/G	Urine Albumin/Glucose
U Re	Urine Routine
U's and E's	Urea and Electrolytes
UA	Uric Acid
UD	Urethral Discharge
UDS	Urine drug screen
UDS	Urine Drug Screening
UE1	Urea and Electrolytes
UM	Urine Microalbumin
UPT	Urine Pregnancy Test
UR	Ket:Urine Ketone
URTI	Upper respiratory tract infection
US	Ultrasound



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UTI	Urinary tract infection
	<u>'</u>
\mathbf{V}	
Vag	Vaginal
VD	Venereal disease
VDRL	Venereal disease research laboratory test
VF	Ventricular Fibrillation
Vit	Vitamin
Vit D3	Vitamin D3
VPA	Valproic Acid
VT	Ventricular Tachycardia
VTE	Venous Thromboembolism
L	L L
\mathbf{W}	
WBC	White Blood Cell
WCDR	Ward Controlled Drugs Register
WHO	World Health Organization
WS	Wound
Wt	Weight
Z	
ZN stain	Ziehl-Neelsen stain
	·
	Symbols
@	At
&	And



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	T 1
=	Equal
≠	Is not equal to
#	Fracture
≈	Approximately
<i>ै</i>	Male
9	Female
+ve	Positive
-ve	Negative
Δ	Diagnosis
/60	Indicating minutes
/7	Indicating days
/12	Indicating Months
/24	Indicating hours
® or ® or R	Right
(L) or L	Left
%	Percent
°c	Degrees Celsius
1	Increase
→	Decreased
<	Less than
>	Greater than
-	minus
+	plus
?	query
/	per
\longrightarrow	Transverse Right (physio)
←	Transverse Left (physio)



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X	Multiplication
u	micron
ng	Nanogram
pg	Picogram
ug	Microgram



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

Appendix 2. List of Dangerous Abbreviations

Abbreviations	Intended Meaning	Misinterpretation	Correction
μg	Microgram	Mistaken as "mg"	Use "mcg"
AD, AS, AU	Right ear, left	Mistaken as OD, OS, OU (right eye, left eye,	Use "right ear," "left
	ear, each ear	each eye)	ear," or "each ear"
OD, OS, OU	Right eye, left	Mistaken as AD, AS, AU (right ear, left ear,	Use "right eye," "left
	eye, each eye	each ear)	eye," or "each eye"
сс	Cubic	Mistaken as "u" (units)	Use "mL"
	centimeters		
D/C	Discharge or	Premature discontinuation of medications if	Use "discharge" and
	discontinue	D/C (intended to mean "discharge") has been	"discontinue"
		misinterpreted as "discontinued" when	
		followed by a list of discharge medications	
IJ	Injection	Mistaken as "IV" or "intrajugular"	Use "injection"
IN	Intranasal	Mistaken as "IM" or "IV"	Use "intranasal" or
			"NAS"
HS	Half-strength	Mistaken as bedtime	Use "half-strength"
			or "bedtime"
hs	At bedtime,	Mistaken as half-strength	
	hours of sleep		
IU	International unit	Mistaken as IV (intravenous) or 10 (ten)	Use "units"
o.d. or OD	Once daily	Mistaken as "right eye" (OD-oculus dexter),	Use "daily"
		leading to oral liquid medications administered	
		in the eye	
OJ Orange juice Mistako		Mistaken as OD or OS (right or left eye); drugs	Use "orange juice"
		meant to be diluted in orange juice may be given	
		in the eye	



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Per os	By mouth, orally	The "os" can be mistaken as "left eye" (OS-	Use "PO," "by
		oculus sinister)	mouth," or "orally"
q.d. or QD**	Every day	Mistaken as q.i.d., especially if the period after	Use "daily"
		the "q" or the tail of the "q" is misunderstood as	
		an	
qhs	Nightly at	Mistaken as "qhr" or every hour	Use "nightly"
	bedtime		
q.o.d. or	Every other day	Mistaken as "q.d." (daily) or "q.i.d. (four times	Use "every other
QOD**		daily) if the "o" is poorly written	day"
q1d	Daily	Mistaken as q.i.d. (four times daily)	Use "daily"
q6PM, etc.	Every evening at	Mistaken as every 6 hours	Use "6 PM nightly"
	6 PM		or "6 PM daily"
SC, SQ, sub q	Subcutaneous	SC mistaken as SL (sublingual); SQ mistaken as	Use "subcut" or
		"5 every;" the "q" in "sub q" has been mistaken	"subcutaneously"
		as "every" (e.g., a heparin dose ordered "sub q 2	
		hours before surgery" misunderstood as every 2	
		hours before surgery)	
SS	Sliding scale	Mistaken as "55"	Spell out "sliding
	(insulin) or ½		scale;" use "one-half"
	(apothecary)		or "½"
SSRI	Sliding scale	Mistaken as selective-serotonin reuptake	Spell out "sliding
	regular insulin	inhibitor	scale (insulin)"
SSI	Sliding scale	Mistaken as Strong Solution of Iodine (Lugol's)	
	insulin		

Dose Designations and Other Information	Intended Meaning	Misinterpretation	Correction
Trailing zero after decimal	1 mg	Mistaken as 10 mg if the	Do not use trailing zeros for



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point (e.g., 1.0 mg)**	decimal point is not seen	doses expressed in whole
		numbers"

Dose Designations	Intended	M:	C
and Other Information	Meaning	Misinterpretation	Correction
Drug name and dose run	Inderal 40	Mistaken as Inderal 140 mg	Place adequate space between
together (especially	mg		the drug name, dose, and unit
problematic for drug		Mistaken as Tegretol 1300 mg	of measure
names that end in "l"	Tegretol 300		
such as Inderal40 mg;	mg		
Tegretol300 mg)			
Abbreviations such as mg.	mg	The period is unnecessary and	Use mg, mL, etc. without a
or mL. with a period		could be mistaken as	terminal period
following the abbreviation	mL	the number 1 if written poorly	
Large doses without	100,000	100000 has been mistaken as	Use commas for dosing units at
properly placed commas	units	10,000 or 1,000,000; 1000000	or above 1,000, or use words
(e.g., 100000 units;		has been mistaken as 100,000	such as 100 "thousand" or 1
1000000 units)	1,000,000		"million" to improve
	units		readability

Drug Name Abbreviations	Intended Meaning	Misinterpretation	Correction	
AZT	zidovudine (Retrovir)	Mistaken as azathioprine or	Use complete drug	
		aztreonam	name	
CPZ	Compazine	Mistaken as chlorpromazine	Use complete drug	
	(prochlorperazine)		name	
HCT	hydrocortisone	Mistaken as	Use complete drug	



AMRH/ADMIN/P&P/001/Vers.02

		hydrochlorothiazide	name
HCTZ	hydrochlorothiazide	Mistaken as hydrocortisone	Use complete drug
		(seen as HCT250 mg)	name
MgSO4	magnesium sulfate	Mistaken as morphine	Use complete drug
		sulfate	name
MS, MSO4	morphine sulfate	Mistaken as magnesium	Use complete drug
		sulfate	name
MTX	methotrexate	Mistaken as mitoxantrone	Use complete drug
			name
PTU	propylthiouracil	Mistaken as mercaptopurine	Use complete drug
			name



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

Appendix 3. Audit Tool

S.N.	Audit Process	Standard/Criteria	Yes	Partial	No	N/A	Comment
1.	Observation Document Review	Is only the list of approved abbreviations used in the documentation?					
2.	Interview Document review	Is the use of abbreviations in discharge summaries, final discharge orders and reports of procedures avoided?					
3.	Document review	Are abbreviations not be used on consent forms?					
4.	Observation Document review	Is each word of the operation or procedure in the health care documentation spelled out?					



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5.	Interview	Is the process of spelling out drug names completely encouraged to provide exceptional patient care and avoid the potential for confusion?			
6.	Observation Interview	Is the list of Dangerous Abbreviations strictly adhered?			
7.	Interview	Are orders with unapproved abbreviations not accepted? If there is an unacceptable abbreviation, is the prescriber contacted to revise/correct the order?			
8.	Observation Interview Document review	Is the list of dangerous abbreviations not used anywhere in the medical records, including order forms, progress notes, consultation reports and procedure reports, consent form and final diagnosis?			



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

Appendix 4. Document Request Form

Document Request Form						
Section A: Comp	leted by Doc	ument Requester				
Requester De	tails					
Name	Badriya Al G	hammari	Date of	Request	March 2022	
Institute	Al Masarra F	Iospital	Mobile		95268636	
Department	Nursing Affa	Nursing Affairs Department Email -				
The Purpose of Req	uest		•			
☐ Develop New I	Document	Modification of D	ocument	□ Cano	celling of Document	
Document I	nformation	- I.				
Document Title	Policy and P	rocedure of Abbrevia	tions of Med	lical Terms		
Document Code	AMRH/AD	MIN/P&P/001/Vers.0	2			
Section B: Comple	eted by Docume	nt Controller				
Approved	□ Cancelled □ Forward To:					
Comment and Rec	ommendation:	-				
Name	Ruvilee Ramel-Bueno Date March 2022				March 2022	
Signature	ure Pgueno Stamp					



AMRH/ADMIN/P&P/001/Vers.02

Effective Date: March 2022 Review Date: March 2025

Appendix 5. Document Validation Checklist

Document Title: Policy and Procedure of			Document Code:			
Abbreviations of Medical Terms		AMRH/ADMIN/P&P/001/Vers.02				
No	Criteria	Meets the Criteria			Comments	
		Yes	No	N/A		
1.	Approved format used					
1.1	Clear title - Clear Applicability					
1.2	Index number stated					
1.3	Header/ Footer complete					
1.4	Accurate page numbering	/				
1.5	Involved departments contributed	/				
1.6	Involved personnel signature /approval					
1.7	Clear Stamp					
2.	Document Content		8			
2.1	Clear purpose and scope	/				
2.2	Clear definitions	/				
2.3	Clear policy statements (if any)			•=		
3.	Well defined procedures and steps					
3.1	Procedures in orderly manner	/				
3.2	Procedure define personnel to carry out step					
3.3	Procedures define the use of relevant forms					
3.4	Procedures to define flowchart			/		
3.5	Responsibilities are clearly defined	/				
3.6	Necessary forms and equipment are listed					
3.7	Forms are numbered					
3.8	References are clearly stated	/				
4.	General Criteria					
4.1	Policy is adherent to MOH rules and regulations	/				
4.2	Policy within hospital/department scope	/		7-		
4.3	Relevant policies are reviewed					
4.4	Items numbering is well outlined		-		9	
4.5	Used of approved font type and size				-	
4.6	Language is clear, understood and well structured					
Reco	mmendations For implementation N	fore revis	ion	To be	cancelled	
Revie	ewed by: Kunooz Al Balushi Reviewed by	: Ruvile	e Rame	el-Bueno		

