NOTES



Patient & & Family Education Codes

13th Edition

January 2007

FORWARD TO THE 13TH EDITION OF THE PATIENT EDUCATION PROTOCOLS & CODES

NOTE: This booklet contains the mnemonics (codes) only. The written guidelines (protocols) are found at www.ihs.gov under Nationwide Programs and Initiatives (in the upper right corner.)

The PEP-C (Patient Education Protocols and Codes) committee has diligently worked to add all protocols that were requested by providers or programs. We hope that you find the codes helpful in documenting your patient education.

As co-chairs of this committee we would like to sincerely thank all the members and quests of this committee. As usual they spent long hours preparing for the annual committee meeting and even longer hours in committee. They all deserve our appreciation. Without these dedicated committee members this would not be possible. We thank Mary Wachacha, IHS Chief of Health Education, for ensuring support for the education of our Native American and Alaskan Native clients. We recognize Liz Dickey, R.N. and other IHS staff for envisioning an easier way to document education. We especially thank Shirley Teter for her assistance in formatting and ensuring consistency in our document and to Patricia Price for the original concept of this booklet for publication. Finally, we are indebted to our colleagues in the Indian Health Service for their support, encouragement and input.

If you have new topics or codes you would like to see in future editions of the Patient Education Protocols and Codes please email your submission to a committee member - submissions are requested and encouraged!!! The submissions will be reviewed by the committee and may be changed extensively prior to their publication for general use. New submissions should be sent to:

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Goal Not Set OBJECTIVE DEFINITION unsure about the change" patient started making the change and did not to change" (patient is active) is not thinking about change' succeed due to ambivalence or other patient is sustaining ing the change" or maintenance phase defined as The preparation phase defined as "patient ready he contemplation phase defined as action phase defined as pre-contemplation phase defined as) the or relapse when the "patient activity mak-"patient is "patient State a plan State a plan how to maintain at least one Write a plan of management Plan to change Patient set a goal but is unable to meet the goa Patient set a goal but is ambivalent about change Behavior Goal Not Met Patient maintains Goa Behavior Goal Met Goal Not Set Choose at least one change to follow _____ Demonstrate ____ and state a personal plan for State a plan to test ACTION ldentify a way to cope with Establish **Behavior** _(blood sugar) GNN GNS S N GS MNEMONIC

Goal Set

How to

Assist

Patients

Goals

Goal

Z o:

Goal Met

- 27 -- 2 -

Documenting Patient Education (Forms)

READNESS TO (RL Cod	
Engerso Learn Receptive Unreceptive Pain Severity of linear Diametion Auseused each ion	RL-EAGR RL-BGPT RL-UNRG RL-PAIN RL-GYML RL-GYML RL-GYMR Ching secusion

PA1	TENT SR ESPONSE TO EDUCATION (Leve I of Understanding Code)
	Q = QCCD = -Voids wice dissect and and delig. Ability returned deligned and on or transfer backs convented in.
	F-FARVerbalance and for earn education lacouplete abuse demonstration or
	brack to brack i edicrate or pradical and not beer discr.
	P-POORDone and so drailion with related ago the able to enture de more drailion or fresch
	basi.
	R-REFUSED -Rations of acution.
	GD - GDOLED - Extracting remaintent is named that his to contract in Solitonian comment

	LEARNING PREFE	RBNC BS (LP Code)	
Group	Rend	Talk (one on one) LP -TALK	Ideolio
Group	LP-READ		□ L.P. –MED IA

No E	R-NONE	Cognitive Impairment. BAR-COGI	ent Read English -OWRE	BAR-FIRS	Sik i Bri.	BAR-INTN	ed E	BAR-WALU
BAB	-BLIND	BAR-VISI	doff-learing I-HEAR	BAR-DEAF		BAR-STRS	<u>'</u>	Errectional Impairment BAR-ENOI
Dusi i Time	Readiness to Learn	Patien : Education Code	Understanding	Penson Taught	Provi	der Signesure (Code	Time (min)	God Set, Mrt, NotMrt. (same specific good)
		ADM -PCC Plan of Care	G F P R Co	Project				
		ADM-ORS Ovionico, Sales	G F P R Go	Paciena.				

Time	2.2.00011			THE GITT.	(miro	(sam specific goal)
		ADMI-POC Plan of Care	G F P R Go	Paciens. Other		
		ADM-ORS Oviention, Safety	G F P R Go	Paciena Other		
		ADV – I Advance Director of other	G F P R Co	Project.		
		fill in ande for out i feet also as feet	G F P R Co	Project.		
		Distance Medianies education	G F P R Co	Paciena Other		
		DC.H - POC.FU Placefore, fellow-up	G F P R Co	Pacient.		

Dynan	GPRA Screening	Result.	Pt Education if "positive" screen	Time	Provider
	Inc. Par menCom. Violence Exam Code #54	DNegative D Present. DPast DRe Essed Dunable	DVUnderstanding: Goal Set?what?_		
	Alcohol Easer Code #35 -or-Health Factor	ONormalNega ske OAbnormal (Positive □ Refused CAGE # (health factor only)	NARL: Pensor: ACCUnderstanding: Goal Set?what?		
	Depression Exam Code #36	ONormalNega 5ve OAbnormal (Positive © Refused	DEP Understanding: Goal Set? who?		
	Tobacco Health Factor	☐ Period Technology User ☐ Street Harmer ☐ Street all flowed former because user Concentrate Street and Followship does Concentrate Street and Followship does Concentrate Street and Followship does Privation or Street and Street Advoc Singuistic Concentrate Street Andrew Singuistic Concentrate Street Andrew Singuistic Concentrate Street Andrew Singuistic Concentrate Street Andrew Singuistic Concentrate Street Singuistic Concentrate Street Singuistic Concentrate Singuistic Conc	TO Understanding: Understanding: Good Se 17 wher?		

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DOB: odobo	o agese xo	PCP:ob14o	VCN: oulds
o k 21:0			

Figure 5: Inpatient Education Form, Page 1

Education Needs Assessment Codes

LP - Learning Preference	Mnemonics
-Small Group	LP-GP
-Read	LP-READ
-Media	LP-MEDIA
-Talk	LP-TALK
-Do/Practice	LP-DOIT
RL - Readiness to Learn	Mnemonics
-Distraction	RL-DSTR
-Eager	RL-EAGR
-Receptive	RL-RCPT
-Pain	RL-PAIN
-Severity of Illness	RL-SVIL
-Not Ready	RL-NOTR
-Unreceptive	RL-UNRC
-Intoxication	RL-ETOH
HEALTH FACTORS:	

-Not Ready	RL-NOTR
-Unreceptive	RL-UNRC
-Intoxication	RL-ETOH
HEALTH FACTORS:	
BAR - Barriers to Learning	Mnemonics
-Blind	BAR-BLND
-Cognitive Impairment	BAR-COGI
-Childhood Development	BAR-PEDI
-Deaf	BAR-DEAF
-Dementia	BAR-DEMN
-Developmental Delay	BAR-DEVD
-Does Not Read English	BAR-DNRE
-Doesn't Speak English/Interpreter Needed	BAR-INTN
-Emotional Stressors	BAR-EMOT
-Fine Motor Skills Deficit	BAR-FIMS
-Learning Disability	BAR-LDIS
-Speaks English As a Second Language	BAR-ESL
-Hard of Hearing	BAR-HEAR
-No Barriers	BAR-NONE
-Pediatric/Developmental	BAR-PEDI
-Social Stressors	BAR-STRS
-Values/Belief	BAR-VALU

USE AND DOCUMENTATION OF PATIENT EDUCATION CODES

After using the Patient Education Protocols and providing education, the education should be documented using the codes found in this booklet. Correct documentation requires the completion of 6 elements:

- 1. Disease state, Illness, or Condition
- 2. Education Topic Discussed
- 3. Level of Understanding
- 4. Time
- 5. Provider Initials
- 6. Behavior Goal: Goal Set, Goal Met, Goal Not Met
- 1. ASM = Asthma
- 2. **HM** = Home Management
- 3. **G** = Good Understanding
- 4. **10** (Minutes) = Time
- 5. **XYZ** = Provider Initials
- 6. GS: Pt. to avoid indoor triggers (tobacco smoke) = Behavior Goal

Patient Education String:

ASM-HM-G-10-XYZ-GS: Pt. to avoid indoor triggers (tobacco smoke).

Behavior Goal

Providers should not only educate the patient, providers should also assist the patient to set some goals that will help them to become healthier.

See Page 27 for a complete description of the Behavior Goals:

GS for Goal Set GNS for Goal Not Set GM for Goal Met GNM for Goal Not Me

Documenting Time

Providers should estimate the amount of Time spent providing the patient education and document that Time using whole numbers.

Clinical Reporting System (CRS)

Patient education is tracked in the Clinical Reporting System by 1) Disease, 2) Education Topic discussed, 3) Level of Understanding, 4) Provider, 5) Time, and 6) Behavior Goal.

Level of Understanding

RECORDING THE PATIENT'S RESPONSE TO EDUCATION

The following "Levels of Understanding" can be used in the PCC system:

Good (**G**): Verbalizes understanding

Able to return demonstration or teach-back cor-

rectly

Fair (**F**): Verbalizes need for more education

Incomplete return demonstration or teach-back

indicates partial understanding

Poor (P) Does not verbalize understanding

Unable to return demonstration or teach-back

Refuse (R): Refuses education

Group (GP): Education provided in group. Unable to evaluate

individual response

The PCC Coders can only select "Good, Fair, Poor, Group, or Refused" for the level of understanding. Remember, this section is meant for speedy documentation of brief educational encounters. If you want to write a more lengthy narrative, please do so, on a separate PCC form using the codes to simply summarize your note. On inpatient PCCs each entry must be prefaced by a date.

General Education Codes - Guidelines For Use -

The subtopic can be used in conjunction with any ICD-9 diagnosis to document patient/family education. The general subtopics should not be used with standard patient education codes. Standard codes can be found in the IHS Patient Education Protocols and Codes Manual (PEPC). As with PEPC, covering 50% of the standards under a subtopic justifies use of the education coding system. The list below is NOT exhaustive, nor is it intended to be.

The provider will write out the following: 1) ICD-9 code or diagnosis, 2) education subtopic, 3) level of understanding (G, F, P, R, Gp), 4) Provider Code or Initials, 5) Time spent providing the education, and 6) GS for Goal set, GM for Goal Met, and GNM for Goal Not Met if the patient set a goal. For example:

(132.9) Pediculosis – TX – F <

This would show up on the health summary under the patient education section as:

(132.9) Pediculosis – treatment – fair understanding, 10 minutes, Goal Set: Pt. will wash linens

Documenting Patient Education (Forms)

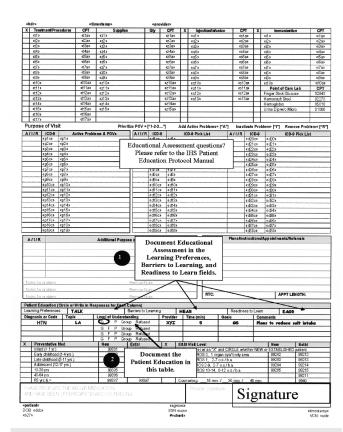


Figure 3: Documenting Patient Education on a PCC+ form, Page 2

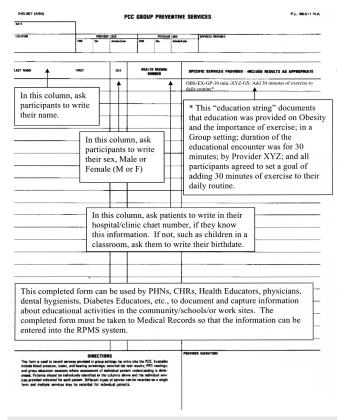


Figure 4: This form is used by healthcare workers providing education in the community, schools, work sites, etc.

Documenting Patient Education (Forms)

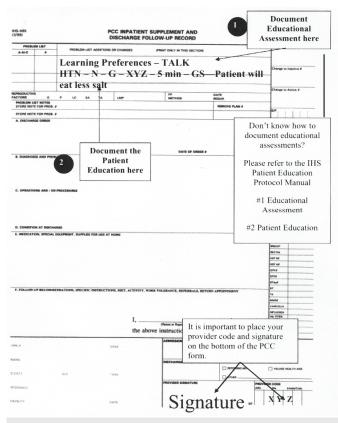


Figure 1: Documenting Patient Education on the PCC Inpatient and Discharge Follow-up Record form

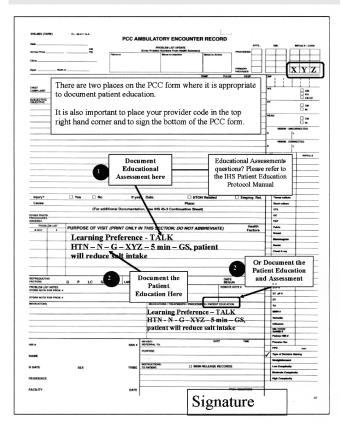


Figure 2: Documenting Patient Education with the PCC Ambulatory Encounter form

General Education Topics

AP Anatomy and Physiology LA Lifestyle Adaptations Complications М Medications DP Disease Process MNT Medical Nutrition Therapy

EQ Equipment Nutrition N Exercise EX P Prevention

PRO Follow-up Procedures HM Home Management S Safety Hygiene TE Tests Literature TX Treatment

AP - ANATOMY AND PHYSIOLOGY

The patient and/or family will understand the anatomy and physiology as it relates to the disease state or condition.

C - COMPLICATIONS

C

FU

HY

L

The patient and/or family will understand the effects and consequences as a result of this disease state/condition, the failure to manage this disease state/condition, or those that are a result of treatment.

DP - DISEASE PROCESS

The patient/family will understand the condition/disease.

EQ - EQUIPMENT

The patient/family will understand and demonstrate (when appropriate) the proper use and care of home medical equipment.

EX - EXERCISE

The patient/family will understand the role of physical activity to the patient's disease state.

FU - FOLLOW UP

The patient/family will understand the importance of follow-up.

HM - HOME MANAGEMENT

The patient/family will understand the home management of the disease process/condition and will make a plan for implementation.

HY-HYGIENE

The patient will recognize good personal hygiene as an aspect of wellness.

L - LITERATURE

The patient/family will receive literature about the disease process literature about the disease process or condition.

LA - LIFESTYLE ADAPTATIONS

The patient will understand the lifestyle adaptations necessary to prevent complications of the disdisease state/condition or to improve mental or physical health.

M - MEDICATIONS

The patient/family will understand the purpose, proper use, and expected outcomes of their drug therapy.

MNT- MEDICAL NUTRITION **THERAPY**

For use by registered dietitians ONLY

The patient/family will understand the specific nutritional interventions needed in the disease state/ condition.

N - NUTRITION

The patient will understand the need for balanced nutrition and will plan for the implementation of dietary modification if needed.

P - PREVENTION

The patient/family will understand that healthy lifestyle behaviors can reduce the risk of developing diseases, conditions, or complications.

PRO - PROCEDURES

The patient/family will understand the proposed procedure, including the indications, complications, and alternatives, as well as, possible results of non-treatment.

S - SAFETY

The patient/family will understand the principles of injury prevention and will plan a safe environment.

TE - TESTS

The patient/family will understand the tests to be performed, including indications and their impact on further care.

TX - TREATMENT

The patient/family will understand the mutually agreed upon treatment plan.

IMPORTANT CHANGES IN THE 13TH EDITION

CHEMICAL DEPENDENCY CHANGE: The mnemonic CD for Chemical Dependency has been changed to AOD - Alcohol and Other Drugs. The change from the mnemonic CD to AOD was at the request of the Behavioral Health Program. Questions/concerns about this change should be addressed to Denise Grenier, OIT BH representative. For the short-term, "CD" will remain a viable mnemonic but will eventually become obsolete in RPMS and totally replaced by AOD. We suggest you begin using the new AOD term now.

CULTURAL/SPIRITUAL ASPECTS OF HEALTH (CUL): CUL is a major new addition to the Protocols and Codes to document education/ counseling that reflects an integration of the impact and influences that cultural and spiritual traditions, practices, and beliefs have on health and wellness.

MEDICAL NUTRITION THERAPY (MNT): MNT has been added to many of the Protocols and Codes. Only Registered Dietitians are permitted to use the MNT code. Questions concerning the MNT protocols and codes should be directed to Cecelia Butler, RD.

WELLNESS CHANGED TO HPDP: The mnemonic WL has been changed to HPDP - Health Promotion, Disease Prevention. Questions concerning HPDP protocols and codes should be directed to Freda Carpitcher.

GRIEF: GRIEF is a new addition to the Protocols and Codes. Grief is often associated with losses other than "end of life." The patient education topic "GRIEF" was added to address the education provided to patients who are grieving because of other losses. These losses may include a home, a spouse through divorce, a job, or even a favorite pet. The standards are general so they can be adapted to a wide variety of situations.

LITERATURE: The title for literature given to the patient was previously Patient Education Literature. It has been changed to Literature. This change will allow users to more easily find this topic as it will now be "filed" under "L" instead of "P."

CASE MANAGEMENT (CM): The title previously associated with the mnemonic CM was Care Management. The committee felt that the more appropriate term would be Case Management. The title for CM has been changed throughout the manual to Case Management.

RHEUMATIC DISEASE CHANGED TO RHEUMATIC ARTHRITIS: The PEP-C previously contained a topic and mnemonic called Rheumatic Disease (RD). This will be inactivated and the new topic/mnemonic is RA – Rheumatic Arthritis. We have plans to develop protocols for Osteoarthritis and Juvenile Rheumatoid Arthritis. Most other "Rheumatic Diseases" can be covered with the mnemonic ATO- Autoimmune Disorders

In June of 2007, many protocols were revised to include more sub-topics and/or fewer standards. Please discard old manuals and assure that your local Information Technology Department /Computer Department has installed all current patches for RPMS.

For detailed explanations of education protocols and codes consult the complete manual located at www.ihs.gov under "Nationwide Programs and Initiatives," in the upper right-hand corner:

Indian Health Service
Patient and Family Education
Protocols and Codes
January 2007

SHS - Second-Hand Smoke

SM - Stress Management

TB-TUBERCULOSIS

CUL - Cultural/Spiritual Aspects of Health

DOT - Directly Observed Therapy

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PPD - Screening Skin Test

TE - Tests

TX - Treatment

UC - ULCERATIVE COLITIS

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

SM - Stress Management

TE - Tests

TX - Treatment

URI - UPPER RESPIRATORY TRACT INFECTION

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

HM - Home Management

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

UTI - URINARY TRACT INFECTION

AP - Anatomy and Physiology

DP - Disease Process

FU - Follow-up

HY - Hygiene

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

SM - Stress Management

TE - Tests

WH - WOMEN'S HEALTH

AP - Anatomy and Physiology

BE - Breast Exam

COLP - Colposcopy

CRYO - Cryotherapy

CUL - Cultural/Spiritual Aspects of Health

EX - Exercise

FU - Follow-up

HY - Hygiene

KE - Kegel Exercises

L - Literature

LP - LEEP

M - Medications

MAM - Mammogram

MNT - Medical Nutrition Therapy

MP - Menopause

MS - Menses

N - Nutrition

OS - Osteoporosis

PAP - Pap Smear

PMS - Premenstrual Syndrome

PRO - Procedures

RS - Reproductive System

SM - Stress Management

STI - Sexually Transmitted Infections

TD - Transdermal (Patch)

TE - Tests

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

TX - Treatment

STI - SEXUALLY TRANSMITTED INFECTIONS

C - Complications

CUL - Cultural/Spiritual Aspects of Health

FU - Follow-up

I - Information

L - Literature

M - Medications

P - Prevention

SM - Stress Management

TE - Tests

TX - Treatment

SHI - SHINGLES

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

SM - Stress Management

TX - Treatment

SWI - SKIN AND WOUND **INFECTIONS**

C - Complications

DP - Disease Process

EQ - Equipment FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

TE - Tests

WC - Wound Care

ST - STREP THROAT

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

P - Prevention

PM - Pain Management

TE - Tests

SIDS - SUDDEN INFANT DEATH

CUL - Cultural/Spiritual Aspects of Health

I - Information

L - Literature

P - Prevention

S - Safety

SHS - Second-Hand Smoke

SB - SUICIDAL BEHAVIOR

CUL - Cultural/Spiritual Aspects of Health

FU - Follow-up

L - Literature

M - Medications

PSY - Psychotherapy

SCR - Screening

SM - Stress Management

TX - Treatment

WL - Wellness

SUN - SUN EXPOSURE

C - Complications

DP - Disease Process

L - Literature

LA - Lifestyle Adaptations

P - Prevention

TX - Treatment

SUP - SUPPLEMENTS, DIETARY

C - Complications

FU - Follow-up

I - Supplement Information

MNT - Medical Nutrition Therapy

N - Nutrition

S - Safety

SCH - Schedule

SPE - SURGICAL PROCEDURES AND ENDOSCOPY

ADV - Advance Directive

C - Complications

CUL - Cultural/Spiritual Aspects of Health

EQ - Equipment

FU - Follow-up

IS - Incentive Spirometry

L - Literature

M - Medications

PM - Pain Management

PO - Postoperative

PR - Preoperative

PRO - Procedures

TCB - Turn, Cough, Deep Breath

TE - Tests

WC - Wound Care

TO - TOBACCO USE

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

HY - Hygiene

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

QT - Quit

S - Safety

ACNE - ACNE

C - Complications

DP - Disease Process

FU - Follow-up

HY - Hygiene

L - Literature M - Medications

N - Nutrition

TX - Treatment

ABD - ABDOMINAL PAIN

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

SM - Stress Management

TE - Tests

TX - Treatment

AF - ADMINISTRATIVE FUNCTIONS

B - Benefits of Updating Charts

C - Confidentiality

FU - Follow-up

REF - Referral Process

RI - Patient Rights and Responsibilities

TLM - Tele-Health

ADM - ADMISSION TO HOSPITAL

ADV - Advance Directive

CUL - Cultural/Spiritual Aspects of Health

EQ - Equipment

OR - Orientation

PM - Pain Management

POC - Plan of Care

RI - Patient Rights & Responsibili-

ties S - Safety

ADV - ADVANCE DIRECTIVES

I - Information

L - Literature LW - Living Will

POA - Durable Power of Attorney for Health Care

RI - Patient Rights and Responsibilities

AOD - ALCOHOL AND OTHER DRUGS

C - Complications

CCA - Continuum of Care

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PLC - Placement SCR - Screening

SM - Stress Management

TE - Tests

WL - Wellness

AL - ALLERGIES

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

TE - Tests

ALZ - ALHEIMER'S DISEASE

ADV - Advance Directive

AP - Anatomy and Physiology

C - Complications

CM - Case Management

DP - Disease Process

FU - Follow-up **HM** - Home Management

L - Literature LA - Lifestyle Adaptations

M - Medications

SM - Stress Management

MNT - Medical Nutrition Therapy

N - Nutrition PLC - Placement

S - Safety

TE - Tests

TX - Treatment

AN - ANEMIA C - Complications

DP - Disease Process

FU - Follow-up

L - Literature M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PRO - Procedures TE - Tests TX - Treatment

ANS - ANESTHESIA

C - Complications **EQ** - Equipment

FU - Follow-up

INT - Intubation

IS - Incentive Spirometry L - Literature

PM - Pain Management

PO - Postoperative **PR** - Preoperative

PRO - Procedures TCB - Turn, Cough, Deep Breath

ABX - ANTIBIOTIC RESISTANCE

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

P - Prevention

TE - Tests

ACC - ANTICOAGULATION

C - Complications

DP - Disease Process

FU - Follow-up

HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

 ${\bf N}$ - Nutrition

S - Safety

TE - Tests

ASM - ASTHMA

AP - Anatomy and Physiology

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

MDI - Metered-Dose Inhalers

MNT - Medical Nutrition Therapy

N - Nutrition

NEB - Nebulizer

PF - Peak-Flow Meter

SHS - Second-Hand Smoke

SM - Stress Management

SMP - Self Management Plan

SPA - Spacers

TE - Tests

TO - Tobacco (Smoking)

TX - Treatment

ADD - ATTENTION DEFICIT HYPER-ACTIVITY DISORDER

C - Complications

CM - Case Management

DP - Disease Process

FU - Follow-up

GD - Growth and Development

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition TE - Tests

IE - Tests

TX - Treatment

ATO - AUTOIMMUNE DISORDER

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SM - Stress Management

TE - Tests

TX - Treatment

BH - BEHAVIORAL AND SOCIAL HEALTH

ADL - Activities of Daily Living

ANA - Abuse and Neglect, Adult

ANC - Abuse and Neglect, Child

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

HOU - Housing

IR - Information and Referral

L - Literature

M - Medications

PLC - Placement

RI - Patient Rights and Responsibilities

SM - Stress Management

TE - Tests

TH - Therapy

TLM - Tele-Health

TR - Transportation

WL - Wellness

BELL - BELL'S PALSY

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

PM - Pain Management

TE - Tests

TX - Treatment

BWP - BIOLOGICAL WEAPONS

 \boldsymbol{C} - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

I - Information

L - Literature

LA - Lifestyle Adaptations

M - Medications

P - Prevention

SM - Stress Management

TE - Tests

TX - Treatment

BL - BLOOD TRANSFUSION

C - Complications

EQ - Equipment

FU - Follow-up **L** - Literature

S - Safety

S - Safety TE - Tests

TX - Treatment

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

SCR - Screening

TE - Tests

TX - Treatment

WC - Wound Care

PSR - PSORIASIS

BH - Behavioral Health

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

SM - Stress Management

TX - Treatment

PL - PULMONARY DISEASE

ADV - Advance Directive

BIP - Bilevel (or Continuous) Positive Airway Pressure Ventila-

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

HM - Home Management

INT - Intubation IS - Incentive Spirometry

L - Literature

LA - Lifestyle Adaptations

M - Medications

MDI - Metered-Dose Inhalers

MNT - Medical Nutrition Therapy

N - Nutrition

NEB - Nebulizer

O2 - Oxygen Therapy

PF - Peak-Flow Meter
PM - Pain Management

PRO - Procedures

SHS - Second-Hand Smoke

SPA - Spacers

TE - Tests
TO - Tobacco (Smoking)

VENT - Mechanical Ventilation

XRAY - RADIOLOGY/ NUCLEAR MEDICINE

C - Complications

FU - Follow-up

EQ - Equipment **L** - Literature

M - Medications

PRO - Procedures **S** - Safety

SCR - Screening

TE - Tests

RSV - RESPIRATORY SYNCYTIAL VIRUS

C - Complications

DP - Disease Process

FU - Follow-up

M - Medications

MNT - Medical Nutrition Therapy

NEB - Nebulizer

P - Prevention

SHS - Second-Hand Smoke

TE - Tests

TO - Tobacco (Smoking)

RST - RESTRAINTS

EQ - Equipment

L - Literature

M - Medications

S - Safety

RA - RHEUMATOID ARTHRITIS

C - Complications

CM - Case Management

DP - Disease Process

EQ - Equipment **EX** - Exercise

FU - Follow-up

L - Literature LA - Lifestyle Adaptations

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

TE - Tests

S - Safety **SM** - Stress Management

SZ - SEIZURE DISORDER

C - Complications
CUL - Cultural/Spiritual Aspects of

Health

DP - Disease Process **FU** - Follow-up

L - Literature

LA - Lifestyle Adaptations **M** - Medications

MNT - Medical Nutrition Therapy S - Safety SM - Stress Management

TE - Tests
TX - Treatment

SARS - SEVERE ACUTE
RESPIRATORY SYNDROME

C - Complications
DP - Disease Process

FU - Follow up

HM - Home Management **HY** - Hygiene

L - Literature
LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

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PT - PHYSICAL THERAPY

EQ - Equipment

EX - Exercise

FU - Follow-up

GT - Gait Training

I - Information

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

TX - Treatment

WC - Wound Care

PNM - PNEUMONIA

AP - Anatomy and Physiology

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

IS - Incentive Spirometry

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

SHS - Second-Hand Smoke

TCB - Turn, Cough, Deep Breath

TE - Tests

TO - Tobacco

TX - Treatment

POI - POISONING

FU - Follow-up

I - Information

L - Literature

P - Prevention

TE - Tests

TX - Treatment

PP - POSTPARTUM

C - Complications

CUL - Cultural/Spiritual Aspects of Health

FU - Follow-up

I - Information

INF - Infant Care

KE - Kegel Exercises

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

NJ - Neonatal Jaundice

PM - Pain Management

WC - Wound Care

PDEP - POSTPARTUM DEPRESSION

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SM - Stress Management

TX - Treatment

PDM - PREDIABETES

C - Complications

CM - Case Management

DP - Disease Process

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

PN - PRENATAL

1T - First Trimester

2T - Second Trimester

3T - Third Trimester

ADM - Admission to Hospital

AOD - Alcohol and Other Drugs

BH - Behavioral Health

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DC - Dental Caries

DV - Domestic Violence

EQ - Equipment

EX - Exercise

FAS - Fetal Alcohol Syndrome

FU - Follow-up

GD - Growth and Development

GDM - Gestational Diabetes

GEN - Genetic Testing

HIV - Human Immunodeficiency Virus

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PIH - Pregnancy-Induced Hypertension and Pre-Eclampsia

PM - Pain Management

PTL - Pre-term Labor

S - Safety

SHS - Second-Hand Smoke

SM - Stress Management

SOC - Social Health

STI - Sexually Transmitted Infec-

TE - Tests

TO - Tobacco

VBAC - Vaginal Birth after Cesarean Section

PU - PRESSURE ULCERS

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

FU - Follow-up

HM - Home Management

BF - BREASTFEEDING

AP - Anatomy and Physiology

BB - Benefits of Breastfeeding

BC - Breast Care

BP - Breastfeeding Positions

CS - Collection and Storage of Breast Milk

EQ - Equipment

FU - Follow-up

GD - Growth and Development

HC - Hunger Cues

L - Literature

LA - Lifestyle Adaptations

M - Maternal Medications

MK - Milk Intake

MNT - Medical Nutrition Therapy

N - Nutrition (Maternal)

NJ - Neonatal Jaundice

ON - Latch-on

SF - Introduction to Solid Foods

SM - Stress Management

T - Teething

W - Weaning

BURN - BURNS

C - Complications

CUL - Cultural/Spiritual Aspects of

Health

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TX - Treatment

WC - Wound Care

CA - CANCER ADV - Advance Directive

AP - Anatomy and Physiology

C - Complications

CM - Case Management **CUL** - Cultural/Spiritual Aspects of

Health

DP - Disease Process

EQ - Equipment

FU - Follow-up HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

SM - Stress Management

REF - Referral

TE - Tests TX - Treatment

CEL - CELIAC DISEASE

C - Complications

CM - Case Management

DP - Disease Process

FU - Follow-up

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

TE - Tests

CVA - CEREBROVASCULAR DISEASE

C - Complications

CM - Case Management **CUL** - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

FU - Follow-up

HM - Home Management

L - Literature

LA - Lifestyle Adaptations M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

S - Safety SM - Stress Management

TE - Tests

TX - Treatment

CWP - CHEMICAL WEAPONS

CM - Case Management CUL - Cultural/Spiritual Aspects of

Health

C - Complications

DP - Disease Process FU - Follow-up

I - Information

L - Literature M - Medications

MNT - Medical Nutrition Therapy

P - Prevention

TE - Tests TX - Treatment

CP - CHEST PAIN DP - Disease Process

EQ - Equipment FU - Follow-up

L - Literature M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition SM - Stress Management

TE - Tests

CHN - CHILD HEALTH NEW-

BORN (0-60 DAYS) CAR - Car Seats & Automobile

Safety **ECC** - Early Child Caries

FU - Follow-up **GD** - Growth and Development

I - Information L - Literature

MNT - Medical Nutrition Therapy

- 20 -- 9 - N - Nutrition

NJ - Neonatal Jaundice

PA - Parenting

S - Safety

SF - Introduction to Solid Foods

SHS - Second-Hand Smoke

CHI - CHILD HEALTH INFANT (2-12 MONTHS)

CAR - Car Seats & Automobile Safety

ECC - Early Child Caries

FU - Follow-up

GD - Growth and Development

HY - Hygiene L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

PA - Parenting

S - Safety

SF - Introduction to Solid Foods

SHS - Second-Hand Smoke

W - Weaning

CHT - CHILD HEALTH TODDLER (1-3 YEARS)

CAR - Car Seats & Automobile Safety

ECC - Early Child Caries

FU - Follow-up

GD - Growth and Development

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

PA - Parenting

S - Safety

SF - Introduction to Solid Foods

SHS - Second-Hand Smoke

W - Weaning

CHP - CHILD HEALTH PRE-SCHOOL (3-5 YEARS)

CAR - Car Seats & Automobile Safety

ECC - Early Child Caries

FU - Follow-up

GD - Growth and Development

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

PA - Parenting S - Safetv

SHS - Second-Hand Smoke

CHS - CHILD HEALTH SCHOOL AGE (5-12 YEARS)

AOD - Alcohol and Other Drugs CAR - Car Seats & Automobile

Safety

DC - Dental Caries

FU - Follow-up

GD - Growth and Development

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

PA - Parenting

S - Safety

SHS - Second-Hand Smoke

SOC - Social Health

SX - Sexuality

TO - Tobacco

CHA - CHILD HEALTH ADOLES-CENT (12-18 YEARS)

AOD - Alcohol and Other Drugs

CAR - Automobile Safety

DC - Dental Caries

FU - Follow-up

GD - Growth and Development

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

PA - Parenting

S - Safety

SHS - Second-Hand Smoke

SOC - Social Health

SX - Sexuality

TO - Tobacco

CB - CHILDBIRTH

AP - Anatomy and Physiology

C - Complications

CUL - Cultural/Spiritual Aspects of Health

EQ - Equipment

EX - Exercise. Relaxation &

Breathing

FU - Follow-up

L - Literature

LB - Labor Signs

M - Medications

NJ - Neonatal Jaundice

OR - Orientation

PM - Pain Management

PRO - Procedures. Obstetrical

RO - Role of Labor and Deliver Partner/Coach

VBAC - Vaginal Birth after Cesarean Section

CKD - CHRONIC KIDNEY DISEASE

ADV - Advance Directive

AP - Anatomy and Physiology

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DIA - Dialysis

DP - Disease Process

EQ - Equipment

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PRO - Procedures

TE - Tests

TX - Treatment

TX - Treatment

WC - Wound Care

OS - OSTEOPOROSIS

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

HM - Home Management

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

TE - Tests

TX - Treatment

OM - OTITIS MEDIA

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

P - Prevention

PET - Pressure Equalization Tubes

PM - Pain Management

TE - Tests

OST - OSTOMY

AP - Anatomy and Physiology

C - Complications

D - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

N - Nutrition

MNT - Medical Nutrition Therapy

SM - Stress Management WC - Wound Care

PM - PAIN MANAGEMENT

AP - Anatomy and Physiology

CUL - Cultural/Spiritual Aspects of

Health

DP - Disease Process **EQ** - Equipment

EX - Exercise

FU - Follow-up

L - Literature LA - Lifestyle Adaptations

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PSY - Psychotherapy

TE - Tests

TX - Treatment

PC - PANCREATITIS

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

TE - Tests

TX - Treatment

PNL - PERINATAL LOSS

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

GP - Grieving Process

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

SM - Stress Management TX - Treatment

PD - PERIODONTAL DISEASE

AP - Anatomy and Physiology

C - Complications

DP - Disease Process FU - Follow-up

HY - Hygiene

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition P - Prevention

PM - Pain Management PRO - Procedures

TE - Tests TO - Tobacco

TX - Treatment **PVD - PERIPHERAL VASCULAR**

DISEASE C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up HM - Home Management

L - Literature LA - Lifestyle Adaptations

M - Medications

N - Nutrition

P - Prevention PM - Pain Management

MNT - Medical Nutrition Therapy

TE - Tests

TX - Treatment

- 10 -- 19 - LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PRO - Procedures

S - Safety

SM - Stress Management

TE - Tests

MH - MEN'S HEALTH

AP - Anatomy and Physiology

BE - Breast Exam

CUL - Cultural/Spiritual Aspects of Health

FU - Follow-up

HY - Hygiene

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PRS - Prostate Health

RS - Reproductive System

SM - Stress Management

TE - Tests

TSE - Testicular Self-Exam

MSX - METABOLIC SYNDROME

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

SM - Stress Management

TE - Tests

NDR - NEAR DROWNING

AP - Anatomy and Physiology

C - Complications

FU - Follow-up

L - Literature

M - Medications

P - Prevention

TE - Tests

NF - NEONATAL FEVER

C - Complications

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

M - Medications

P - Prevention

TE - Tests

NJ - NEONATAL JAUNDICE

C - Complications

DP - Disease Process

P - Prevention

TE - Tests

TX - Treatment

ND - NEUROLOGIC DISORDER

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

S - Safety

TE - Tests

TX - Treatment

OBS - OBESITY

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

SM - Stress Management

TE - Tests

ODM - OCULAR DIABETES

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

LT - Laser Therapy

M - Medications

PM - Pain Management

TE - Tests

TX - Treatment

ORTH - ORTHOPEDICS

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

PT - Physical Therapy

S - Safety

TE - Tests

CPM - CHRONIC PAIN

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

PSY - Psychotherapy

S - Safety

SM - Stress Management

TE - Tests

TX - Treatment

CDC - COMMUNICABLE DISEASES

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

EQ - Equipment FU - Follow-up

HM - Home Management

HY - Hygiene

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

TE - Tests

TX - Treatment

CHF - CONGESTIVE HEART FAILURE - see Heart

Failure (HF)

CAD - CORONARY ARTERY

DISEASE ADV - Advance Directive

C - Complications

CM - Case Management CUL - Cultural/Spiritual Aspects of

Health

DP - Disease Process

EQ - Equipment

EX - Exercise FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

TE - Tests

TO - Tobacco (Smoking)

SM - Stress Management

TX - Treatment

CRN - CROHN'S DISEASE

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of

Health **DP** - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

SM - Stress Management

TE - Tests

TX - Treatment

CRP - CROUP

AP - Anatomy and Physiology

C - Complications

DP - Disease Process **EQ** - Equipment

FU - Follow-up

HM - Home Management L - Literature

M - Medications SHS - Second-Hand Smoke

CF - CYSTIC FIBROSIS

AP - Anatomy and Physiology

C - Complications

CM - Case Management CUL - Cultural/Spiritual Aspects of

Health **DP** - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up L - Literature

M - Medications

MNT - Medical Nutrition Therapy N - Nutrition

SHS - Second-Hand Smoke TE - Tests

TO - Tobacco (Smoking)

TX - Treatment

DVT - DEEP VEIN THROMBOSIS C - Complications

DP - Disease Process

FU - Follow-up L - Literature

M - Medications

MNT - Medical Nutrition Therapy N - Nutrition

P - Prevention TE - Tests TX - Treatment

DEH - DEHYDRATION AP - Anatomy and Physiology

C - Complications

DP - Disease Process **EQ** - Equipment

FU - Follow-up

- 18 -- 11 - HM - Home Management

L - Literature

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

TX - Treatment

DC - DENTAL CARIES

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

HY - Hygiene

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

TE - Tests

TO - Tobacco

TX - Treatment

DEP - DEPRESSION, MAJOR

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

IR - Information and Referral

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

PSY - Psychotherapy

SCR - Screening

SM - Stress Management

WL - Wellness

DM - DIABETES MELLITUS

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FTC - Foot Care and Examinations

FU - Follow-up

HM - Home Management

KID - Kidney Disease

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

ODM - Ocular Diabetes Mellitus

P - Prevention

PD - Periodontal Disease

PM - Pain Management

SCR - Screening

SM - Stress Management

TE - Tests

WC - Wound Care

DIA - DIALYSIS

AP - Anatomy and Physiology

C - Complications

CM - Case Management

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PRO - Procedures

TE - Tests

DCH - DISCHARGE FROM HOSPITAL

EQ - Equipment

FU - Follow-up

HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

POC - Plan of Care

PRO - Procedures

REF - Referral

RI - Patient Rights and Responsi-

bilities

S - Safety

TE - Tests

TX - Treatment

DIV - DIVERTICULITIS/ DIVERTICULOSIS

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

TE - Tests

TX - Treatment

DV - DOMESTIC VIOLENCE

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

IR - Information and Referral

L - Literature

P - Prevention

PSY - Psychotherapy

S - Safety

SCR - Screening

SM - Stress Management

TX - Treatment

DYS - DYSRHYTHMIAS

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

EQ - Equipment

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

SM - Stress Management

TE - Tests

TX - Treatment

LTH - HYPOTHYROIDISM

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptation

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SCR - Screening

TE - Tests

IM - IMMUNIZATION

DEF - Deficiency

FU - Follow-up

I - Immunization Information

L - Literature

P - Prevention

SCH - Schedule

IMP - IMPETIGO

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications P - Prevention TX - Treatment

FLU - INFLUENZA

AVN - Avian Flu C - Complications

DP - Disease Process

FU - Follow-up

IM - Immunization

L - Literature

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

INJ - INJURIES

CC - Cast Care **EQ** - Equipment

EX - Exercise

FU - Follow-up **HM** - Home Management

I - Information

L - Literature M - Medications

MNT - Medical Nutrition Therapy

P - Prevention

TE - Tests WC - Wound Care

PM - Pain Management

LAB - LABORATORY

DRAW - Phlebotomy

FU - Follow-up

L - Literature

PB - LEAD EXPOSURE / LEAD

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

P - Prevention

SCR - Screening

TE - Tests

LIV - LIVER DISEASE

ADV - Advance Directive

AP - Anatomy and Physiology

CUL - Cultural/Spiritual Aspects of

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

MNT - Medical Nutrition Therapy

TE - Tests TX - Treatment

MSAF - MEDICAL SAFETY

C - Complications

FU - Follow-up

I - Information L - Literature

M - Medications P - Prevention

M - MEDICATIONS

DI - Drug Interaction

I - Information

L - Literature MB - Medication Box Teaching MDI - Metered-Dose Inhalers

N - Nutrition

Proxy

MPS - MENOPAUSE

AP - Anatomy and Physiology

C - Complications CUL - Cultural/Spiritual Aspects of

DP - Disease Process

EX - Exercise

-17-

S - Safety TE - Tests

MNT - Medical Nutrition Therapy

N - Nutrition

TX - Treatment

C - Complications

Health

M - Medications

N - Nutrition

TE - Tests

FU - Follow-up

NEB - Nebulizer PRX - Medication Dispensation to

Health

FU - Follow-up

L - Literature

HL-HEARING LOSS

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

P - Prevention

SCR - Screening

TE - Tests

TX - Treatment

HEAT - HEATSTROKE

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

TX - Treatment

HEP - HEPATITIS A,B,C

AP - Anatomy and Physiology

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DPA - Disease Process (Hep A) **DPB** - Disease Process (Hep B)

DPC - Disease Process (Hep C)

FU - Follow-up

HPDP - Health Promotion. Disease Prevention

L - Literature LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

TX - Treatment

HIV - HUMAN IMMUNODEFI-CIENCY VIRUS

ADV - Advance Directive

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of

Health

DP - Disease Process

EQ - Equipment

FU - Follow-up

HM - Home Management

HPDP - Health Promotion, Disease

Prevention

HY - Hygiene

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PN - Prenatal

S - Safety

SM - Stress Management

TE - Tests

TX - Treatment

LIP - HYPERLIPIDEMIA/ **DYSLIPIDEMIAS**

AP - Anatomy and Physiology

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

SM - Stress Management

TE - Tests

TX - Treatment

HTN - HYPERTENSION

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SM - Stress Management

TE - Tests

HTH - HYPERTHYROIDISM

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SCR - Screening

TE - Tests

TX - Treatment

HPTH - HYPOTHERMIA

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PRO - Procedures

TE - Tests

TX - Treatment

ECC - EARLY CHILDHOOD CARIES

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

GD - Growth and Development

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

TE - Tests

TX - Treatment

ECZ - ECZEMA / ATOPIC DER-**MATITIS**

AP - Anatomy and Physiology

C - Complications **DP** - Disease Process

FU - Follow-up

HY - Hygiene

L - Literature M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

WC - Wound Care

ELD - ELDER CARE

ADV - Advance Directive

ANA - Abuse and Neglect - Adult

CM - Case Management CUL - Cultural/Spiritual Aspects of

Health **DP** - Disease Process/Aging

EQ - Equipment

EX - Exercise

FU - Follow-up

H - Hygiene L - Literature

LA - Lifestyle Adaptations

MNT - Medical Nutrition Therapy

M - Medications

N - Nutrition S - Safety

SM - Stress Management

WL - Wellness

EOL - END OF LIFE

ADV - Advance Directive CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

GP - Grieving Process

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

PSY - Psychotherapy

SM - Stress Management TX - Treatment

EYE - EYE CONDITIONS

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

HM - Home Management

L - Literature

LA - Lifestyle Adaptations

M - Medications

P - Prevention

PM - Pain Management

PRO - Procedures

S - Safety

SCR - Screening TE - Tests TX - Treatment

FALL - FALL PREVENTION

C - Complications

DP - Disease Process **EQ** - Equipment

FU - Follow-up

L - Literature S - Safety SCR - Screening

FP - FAMILY PLANNING AP - Anatomy and Physiology

DIA - Diaphragm **DPO** - Depot Medroxyprogester-

one Injections

EC - Emergency Contraception

FC - Foam and Condoms

FU - Follow-up HPDP - Health Promotion, Disease

Prevention IC - Implant Contraception

IR - Information and Referral IUD - Intrauterine Device

L - Literature

M - Medications

MNT - Medical Nutrition Therapy MT - Methods

N - Nutrition OC - Oral Contraceptives

TD - Transdermal (Patch) TE - Tests

ST - Sterilization

FAS - FETAL ALCOHOL SYN-DROME

ADL - Activities of Daily Living C - Complications

- 16 -- 13 - CM - Case Management

DP - Disease Process

FU - Follow-up

GD - Growth and Development

HPDP - Health Promotion. Disease Prevention

IR - Information and Referral

L - Literature

LA - Lifestyle Adaptations

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PN - Prenatal

SCR - Screening

TE - Tests

F - FEVER

C - Complications

DP - Disease Process

EQ - Equipment

FU - Follow-up

HM - Home Management

L - Literature

M - Medications

TE - Tests

TX - Treatment

FMS - FIBROMYALGIA SYNDROME

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

PM - Pain Management

SM - Stress Management

TE - Tests

FF - FORMULA FEEDING

FS - Formula Feeding Skills

I - Information

L - Literature

ME - Maternal Engorgement

MNT - Medical Nutrition Therapy

N - Nutrition

NJ - Neonatal Jaundice

S - Safety

SF - Introduction to Solid Foods

FRST - FROSTBITE

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

HPDP - Health Promotion, Disease Prevention

L - Literature

M - Medications

P - Prevention

PM - Pain Management

TX - Treatment

WC - Wound Care

GB - GALLBLADDER DISORDERS

AP - Anatomy and Physiology

C - Complications

DP - Disease Process

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PM - Pain Management

PRO - Procedures

TE - Tests

GE - GASTROENTERITIS

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

HM - Home Management

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

TE - Tests

TX - Treatment

GER - GASTROESOPHAGEAL REFLUX DISEASE

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

PM - Pain Management

SM - Stress Management

TE - Tests

TX - Treatment

GAD - GENERALIZED ANXIETY DISORDER

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EX - Exercise

FU - Follow-up

IR - Information and Referral

L - Literature

M - Medications

SM - Stress Management

TX - Treatment

GENE - GENETIC DISORDERS

BH - Behavioral and Social Health

C - Complications

CM - Case Management

EQ - Equipment

FU - Follow-up

I - Information L - Literature

LA - Lifestyle Adaptation

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PA - Parenting

PT - Physical Therapy

S - Safety

SM - Stress Management

TE - Tests

GIB - GI BLEED

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

TE - Tests

TX - Treatment

GL-GLAUCOMA

DP - Disease Process

FU - Follow-up

L - Literature

LT - Laser Therapy

M - Medications TE - Tests

GRIEF - GRIEF

C - Complications

CUL - Cultural/Spiritual Aspects of Health

DP - Disease Process

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications

PSY - Psychotherapy

GBS - GUILLAIN-BARRE SYN-DROME

C - Complications **DP** - Disease Process

EQ - Equipment

FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

TE - Tests TX - Treatment

HPS - HANTAVIRUS PULMO-NARY SYNDROME

C - Complications

DP - Disease Process

EQ - Equipment FU - Follow-up HPDP - Health Promotion, Disease

Prevention INT - Intubation

L - Literature

MNT - Medical Nutrition Therapy

P - Prevention

TE - Tests

TX - Treatment

VENT - Mechanical Ventilator

HA-HEADACHES

AP - Anatomy and Physiology

C - Complications

DP - Disease Process FU - Follow-up

L - Literature

LA - Lifestyle Adaptations

M - Medications MNT - Medical Nutrition Therapy

N - Nutrition

P - Prevention

PSY - Psychotherapy SM - Stress Management

TE - Tests

TX - Treatment

HF-HEART FAILURE

C - Complications

CM - Case Management

CUL - Cultural/Spiritual Aspects of Health

DCHL - Discharge Literature

DP - Disease Process

EQ - Equipment

EX - Exercise

FU - Follow-up **HM** - Home Management

L - Literature

LA - Lifestyle Adaptations M - Medications

MNT - Medical Nutrition Therapy

N - Nutrition

SM - Stress Management TE - Tests

HPDP - HEALTH PROMOTION.

DISEASE PREVENTION

ADL - Activities of Daily Living **CAR** - Automobile Safety

CUL - Cultural/Spiritual Aspects of Health

EX - Exercise

FU - Follow-up

HY - Hygiene L - Literature

LA - Lifestyle Adaptations

M - Medications N - Nutrition

S - Safety

SCR - Screening SM - Stress Management

SX - Sexuality TE - Tests

HRA - HEARING AIDS EQ - Equipment

FU - Follow-up

H - Hygiene L - Literature

LA - Lifestyle Adaptations

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