Ministry of Health Hashemite Kingdom of Jordan

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Standards of Care for Health Centers

Volume VI

Performance Checklists

Performance Checklists

Table of Contents

Acknowledgements	iv
Introduction	vi
Volume I Health Center Management Performance Checklists	1
Volume II Clinical Case Management Performance Checklists	8
Volume III Reproductive Health Performance Checklists	23
Volume IV Preventive Services Performance Checklists	65
Volume V Nursing Care Performance Checklists	72

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Introduction

Health for all is an achievable goal for the citizens of the Hashemite Kingdom of Jordan where primary care focuses on providing high quality preventive, promotive, and curative care in a cost-effective manner. The Jordanian Ministry of Health and USAID-funded Primary Health Care Initiatives Project (PHCI) have formed a partnership to reach this goal.

The Standards of Care for Health Centers described here represent a milestone in the road towards better health. They are tangible evidence of the considerable thought and effort that has been devoted to promoting quality of care by the Ministry of Health.

The purpose of the "Standards" is to ensure that health center staff members have the basic and essential guidance required for safe, effective, and humane service delivery. The Standards are contained in five volumes, each addressing a distinct aspect of health center services. A sixth volume of performance checklists is included with the Standards to facilitate self-assessment and performance review. As a set, the Standards are intended to serve as a convenient reference, a guide for service delivery, and a tool to support performance improvement. When following the guidelines set forth in the Standards, members of health center staff are assured that services meet the accepted standard of care required by their communities. The volumes and contents are described below.

Volume 1: Health Center Management

The Management Standards are organized in four sections. The first section contains job descriptions for staff providing direct and supportive care at health centers. The descriptions are meant to serve as a job aid for those who hold the positions and their supervisors rather than a model for staffing. The second section conveys the expected values and norms for health center services through a description of patient and provider rights and responsibilities. The third section contains the MOH guidance for managing health center accounting procedures and records. The fourth section contains instructions for procurement of drugs, contraceptives, vaccines, and supplies for laboratory and dental services.

Volume 2: Case Management

The five clinical problems addressed in the Case Management guidelines are: diabetes mellitus type II, hypertension, acute respiratory infection, asthma, and diarrhea. These conditions represent a significant percentage of the common medical problems

encountered at health centers. Detailed guidance for diagnosis and management of each clinical problem is given, including recommendations for drug management, health education, referral, and follow-up care. Algorithms accompanying each clinical problem inform critical diagnostic or management decision-making. Together, these tools provide reference options for both quick and comprehensive review. Performance checklists complete the package for facilitating self-assessment and peer review.

Volume 3: Reproductive Health

This volume contains guidance for the reproductive health care services typically performed by doctors, nurses, and midwives at primary health centers. Antenatal care focuses on initial assessment and continuing support for pregnant women. The postnatal care section guides follow-up care for new mothers and their infants. Family planning includes guidance for counseling and information on the full range of contraceptive methods available in Jordan. A brief section on HIV/AIDS provides general information, basic education, and prevention messages for the community. All procedures described in the volume are accompanied by performance checklists, which reinforce and highlight the essential skills required for high quality reproductive health services.

Volume 4: Preventive Services

This volume addresses two different but complementary aspects of prevention, which are of great importance to the communities served by health centers. The first section covers prevention of childhood diseases through immunization; the second addresses the prevention of infection transmission within the health facility and among clients, staff, and the communities they serve. Immunization practices describe management of the cold chain and vaccines, immunization procedures and schedules, roles of staff, recordkeeping, and supervision. Infection prevention includes guidelines for maintaining protective barriers through handwashing, use of gloves and antiseptics, and procedures for decontamination, cleaning, sterilization, and waste disposal. Performance checklists are provided for all important procedures as a guide for self-assessment and performance review.

Volume 5: Nursing Care

Nursing procedures influence the care of most patients who visit the clinic by supplying the medical information that forms the basis for higher-level medical decisions about care and follow-up. This volume gives special attention to the procedures that are commonly

called nursing care, but which are frequently performed by other members of the health center team. Guidance for home visits, child growth and development, immunizations, general care, and first aid is presented. As in the other volumes, performance checklists are included.

Volume 6: Performance Checklists

The performance checklists presented in each of the five volumes have been compiled in this final volume. These compiled checklists are a convenient tool and job aid for refreshing knowledge, guiding self-assessment, and standardizing performance assessment at the health centers.

Volume I Health Center Management Performance Checklists

Accounting Procedures

Performance Checklist 1: Auditing Health Center Accounting Procedures

Medical Procurement Systems

Performance Checklist 2: Auditing Medical Procurement System and Supply Procedures

Performance Checklist 3: Contraceptive Logistics Monitoring Tool Contraceptive Supplies Provided at the Service Delivery Point

Performance Checklist 1: Auditing Health Center Accounting Procedures

m .1	Achieved?		Achieved?		
Task	Yes	No	Comments		

Records, Vouchers, and Forms			
All records, vouchers, and forms are available and stored in a suitable manner.			
2. The information required on Receipt			
Vouchers is filled in completely,			
including:			
Patient's full name			
• Treatment card number			
Medical insurance card number			
· Value in numbers			
Date			
Name and signature of the			
accountant preparing the receipt			
3. Before receiving payment, the			
accountant ensures that the patient			
has a medical insurance card or a			
white treatment card issued by the			
same health center.			
4. Receipt Vouchers are kept in a safe			
place in correct serial order after			
use, and are well arranged.			
5. The accountant copies information			
from the Receipt Vouchers to the			
daily dispatch book.			
6. The accountant balances the			
amounts in the dispatch book and			
matches them with the totals of			
actual money received on a daily			
basis.			
7. A Receipt Voucher is used and			
filled out according to instructions.			
	Achieved?		
Task	Yes	No	Comments

8. An External/Dispatch Voucher is	
used and filled out according to	
instructions.	
9. The Inventory Ledger is used, with	
a separate page being used for	
different materials. Fixed materials	
are separated from consumables.	
10. The Petty Cash Ledger is filled in	
and maintained according to	
instructions.	
11. All records are returned and	
categorized for military personal	
and capable patients, and a monthly	
statement is prepared.	
Accounting Procedures	
1. Patients are asked about the type of	
service required and the insurance	
category before money is received	
from them.	
2. A safe is available for keeping	
receipts and moneys received.	
3. All amounts in the Dispatch	
Booklet are totaled and a grand	
total is computed.	
4. A copy of the Dispatch Booklet is	
sent monthly with bank deposit	
slips to the Health Directorate.	
5. All amounts are deposited daily and	
deposits slips	
are kept.	
6. A special record of vouchers	
received is prepared and kept in a	
file.	
7. All financial forms are kept	
for the period specified for each	
type.	
-7 F	

Performance Checklist 2: Auditing Medical Procurement System and Supply Procedures

Instructions: For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable,

enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

	Achieved?		
Task	Yes	No	Comments
General Procedures			
Materials used are dispatched through an External Voucher for Supplies and deducted from the Inventory Ledger.			
Materials received are entered into the Inventory Ledger, including the number and date of the Internal Voucher for Supplies.			
3. All information is filled out accurately on the Internal Voucher for Supplies.			
 All information is filled out accurately on the External Voucher for Supplies. 			
Medication Supply			
Medical specifications are observed, including the recording of information needed about the patient and the medicine.			
2. The pharmacist checks the medicine's name, concentration, dosage, and presentation before issuing it.			
The pharmacist writes out instructions for using the medication.			
 The pharmacist records the expiration date on the medicine if it is taken out of its original container. 			
5. The pharmacist records all the information about the medications in the Medicines List Ledger.			
	Achieved?		
Task	Yes	No	Comments

6. 7	The pharmacist maintains and		
a	arranges the medications in an		
(organized, clean, and accessible		
r	nanner.		
7. V	Written instructions regarding		
i	ssuing medications for the insured		
C	on the medical insurance account		
a	are followed.		
8. 7	There is an operational refrigerator		
a	vailable at all times for the		
r	ourpose of storing medicines.		
9. 7	There is warehouse for storing		
r	pharmaceutical supplies. The		
r	pharmacist arranges stored		
r	naterials in an organized, clean		
r	nanner according to written		
i	nstructions.		
10.	Essential vaccines are cyclically		
S	supplied to the health center.		
11.	The lab is supplied with all		
r	required essential materials.		
12.	The dental clinic is provided with		
a	all its requirements cyclically and		
S	ystematically.		

Performance Checklist 3: Contraceptive Logistics Monitoring Tool Contraceptive Supplies Provided at the Service Delivery Point

m 1	Achie	eved?	_
Task	Yes	No	Comments

Contraceptive Supplies			
1. The midwife receives supplies during the first week of the month.			
2. The following methods are available:			
Logistics Management Information System	(LMIS) F	orms	
The LMIS manual is available. The inventory book is available and			
current. 3. The daily activity register is available and current.			
4. The reporting/ordering book is available and is being used.			
Storage of Contraceptives at the Health Cen	ter		
1. The storage area is clean.			
The storage area is safe from water damage.			
3. The storage area is well lit.			
4. The storage area is well ventilated.			
5. Contraceptives are stored separately from insecticides, chemicals, medical supplies, and office supplies.			
6. Contraceptives are stored away from oils and fluorescent lights.			
m 1	Achi	eved?	
Task	Yes	No	Comments
7. Cartons/boxes are stored off the floor on shelves.			
8. Cartons/boxes are marked with expiration dates.			
Contraceptives are stored in a manner to facilitate FIFO distribution.			
10. The health center has 0.5-2 months of stock for each brand of contraceptive.			

Performance Checklist 1: Diabetes Mellitus Type II

Performance Checklist 2: Systemic Hypertension

Performance Checklist 3: Bronchial Asthma

Performance Checklist 4: Diarrheal Diseases in Children

Performance Checklist 5: ARI in Children Under 5

Performance Checklist 1: Diabetes Mellitus Type II

T 1-	Achieved?		
Task	Yes	No	Comments
History Patient is asked about:			
1. Personal, family, and past history			
Symptoms related to diabetes			
3. Symptoms of coexisting illness (hypertension, liver disease, heart disease)			
4. Frequency of acute complications (DKA, hypoglycemia)			

5. Full dietary history (habits, types, amount, times of main meals and snacks, weight changes)			
6. Current medications used for coexisting diseases (steroids, thiazides, etc.)			
7. Methods of glucose monitoring			
Physical Examination			
1. Height and weight			
2. Heart rate, blood pressure			
3. Palpates peripheral pulses			
4. Examines feet (deformities, cracking, brittle nails, infections, calluses, dryness, ulcers, oedema)			
	Achieved?		
Task	Yes	No	Comments
5. Examines mouth, teeth, gum			
6. Examines thyroid gland			
7. Examines skin (dermopathy, infections, sites of insulin injections)			
Local Examination			
Chest and heart			
2. Abdomen (liver, spleen, loin)			
Neurological Examination			

Patient Education			
1. Uses simple, clear language			
2. Periodically checks if patient understands instructions			
3. Asks patient if s/he has any questions			
Educational Messages			
Basic pathophysiology of diabetes			
2. Nutrition (Caloric requirements, exchange system, main meals and snacks, constitution of food)			
3. Drugs (oral hypoglycemics or insulin)			
4. Exercise (proper methods and timing precautions)			
,			
	Achie	eved?	Comments
Task	Achie Yes	eved?	Comments
			Comments
Task 5. Glucose monitoring 6. Hypoglycemia (symptoms,			Comments
Task			Comments
Task 5. Glucose monitoring 6. Hypoglycemia (symptoms, treatment and prevention) 7. DKA (symptoms, prevention,			Comments
Task 5. Glucose monitoring 6. Hypoglycemia (symptoms, treatment and prevention) 7. DKA (symptoms, prevention, importance of hospitalization) 8. Management of			Comments
Task 5. Glucose monitoring 6. Hypoglycemia (symptoms, treatment and prevention) 7. DKA (symptoms, prevention, importance of hospitalization) 8. Management of other illnesses 9. Long-term complications and how they can be prevented (or at least delayed) with good			Comments
Task 5. Glucose monitoring 6. Hypoglycemia (symptoms, treatment and prevention) 7. DKA (symptoms, prevention, importance of hospitalization) 8. Management of other illnesses 9. Long-term complications and how they can be prevented (or at least delayed) with good glycemic control			Comments

Diagnostic Tests/Procedures – Month	nly		
Orders and records the following tests/	procedures	on a mont	hly basis:
1. Fasting Plasma Glucose (FPG) and/ or 2H PPPG and/or OGTT			
2. Urine glucose			
3. Blood urea and serum creatinine			
Diagnostic Tests/Procedures – Quarto Orders and records the following tests/	•	every 3 m	onths:
Quantitative albumin/Creatinine ratio			
2. Hb A1c			
Diagnostic Tests/Procedures – Yearly Orders and records the following on a		a•	
1. HDL – LDL – TG – T cholesterol	yearry basis	5.	
T 1-	Achie	eved?	Community
Task	Yes	No	Comments
Diagnostic Tests/Procedures – Yearly Orders and records the following yearl			etes:
Fundus examination			
Appropriate drug prescription according to guidelines			
Referral			
Appropriate referral for consultation according to guidelines.			

Performance Checklist 2: Systemic Hypertension

Instructions: For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details

about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

	Achieved?		
Task	Yes	No	Comments
History Patient is asked about:			
1. Duration of hypertension			
Home blood pressure readings in past 3 months (if applicable)			
3. Factors that increase potential risk or influence control of hypertension			
4. Family history of hypertension, premature coronary artery disease (CAD), strokes, diabetes or renal disease			
5. Weight gain			
6. Intake of sodium, alcohol, saturated fats and/or caffeine			
7. Any medication use that may raise BP or interfere with effectiveness of antihypertension drugs (<i>e.g.</i> , non steroidal antiflamatory, amphetamin, steroids, oral contraceptives, appetite suppressants)			
8. Any stress from work/family environment			
9. Symptoms suggesting secondary causes of hypertension			
10. Results and adverse effects of previous hypertensive therapy (if applicable)			

	Achieved?		_
Task	Yes	No	Comments
11. Symptoms suggestive of target organ damages (<i>e.g.</i> , coronary artery disease, heart failure, stroke, renal disease, diabetes, peripheral vascular diseases, gout, sexual dysfunction)			
Physical Examination			
Takes and records vital signs in chart: pulse, temperature, and respiratory rate			
2. Verifies BP in contra- lateral arm			
Measures height and weight			
4. Examines optic fundi or refers to fundus examination			
5. Cardiovascular review			
a. Evidence of heart disease			
b. Pulmonary: bronchospasm, respiration rate			
c. Abdomen: bruits, enlarged kidneys, abnormal aortic pulsations.			
d. Optic fundi			
e. Calculate Body Mass Index (BMI)			
Patient Education Explains the following:			
Uses simple, clear language			
Periodically checks if patient understands instructions			
3. Asks patient if s/he has any questions			

	Achieved?		
Task	Yes	No	Comments
4. Informs patient about diagnosis and severity of condition			
5. Explains use and possible adverse side effects of prescribed medications			
6. Explains chronic nature of hypertension and the necessity of patient involvement in management			
7. Explains that the following lifestyle modifications are integral to management of hypertension:			
a. Weight reduction, cessation of smoking			
b. Aerobic physical activity (30-45 minutes, 3-4 times per week)			
c. Sodium intake should not exceed 6 grams of sodium chloride a day			
d. Maintain adequate intake of dietary potassium			
e. Reduce intake of dietary saturated fat and cholesterol			
8. Encourages home BP measurement and bringing in BP values to encourage positive attitudes about achieving therapeutic goals			
9. Explains to patient under what conditions referral to hospital or consultant is needed			

T. 1	Achie	eved?	
Task	Yes	No	Comments
Diagnostic Tests/Procedures Orders and records the following tests/	procedures	during firs	st visit:
Blood chemistry: potassium, creatinine, fasting glucose, total cholesterol			
Urinalysis for blood, protein & glucose			
3. Electrocardiogram			
4. Other optional tests with justifications			
Diagnosis Checks that hypertension stage and risk group are recorded (see CGS)			
Treatment Plan			
Appropriate drug prescription according to guidelines			
Referral			
Appropriate referral for consultation according to guidelines			

Performance Checklist 3: Bronchial Asthma

T 1	Achieved		
Task	Yes	No	Comments

History Patient is asked about:			
1. Duration of asthma			
2. Family history			
3. Symptoms related to asthma (wheezing, chest tightness, shortness of breath)			
4. Frequency of acute episodes			
5. Sleeping patterns			
6. Current medication			
Physical Examination			
Respiratory rate			
2. Pulse/minute			
3. Ability to talk			
4. Alertness			
5. Accessory muscles used			
6. Wheeze			
7. Other danger signs according to guidelines			
Task	Achie	eved?	Comments
1 43K	Yes	No	Comments
1. Uses simple, clear language			
2. Periodically checks if patient understands			
3. Asks patient if s/he has any questions			
Educational Messages			
Basic pathophysiology of asthma			

2.	Nature of the disease					
3.	Role of patient in management					
4. side	Medication use and its effects					
5.	Home care					
6.	When to return					
Dia	agnostic Tests/Procedures					
1.	Peak Flow Analysis					
2.	Spirometry					
Tre	Treatment Plan					
	atment plan corresponds with level severity					
Re	ferral					
	propriate referral for consultation ording to guidelines					

Performance Checklist 4: Diarrheal Diseases in Children

m .	Achieved?		~
Task	Yes	No	Comments

History Mother or caretaker is asked about:			
Duration of diarrhea			
Frequency and consistency of stool			
3. Presence of mucus and/or blood in stool			
4. Urine output			
5. Feeding practices			
6. Drugs or other remedies taken			
7. Immunization history			
Physical Examination			
1. Height and weight			
2. Patient's general condition:			
a. Well, all right, irritable?			
b. Eyes: normal, sunken or dry?			
c. Tears: present or absent?			
d. Mouth and tongue: moist or dry?			
e. Patient drinks eagerly, poorly, or unable to drink?			
f. Pinched skin returns to normal quickly or slowly?			
3. Degree of dehydration corresponds with the history and physical examination findings			
Task	Achie	eved?	Comments
1 dSK	Yes	No	Comments
Uses simple, clear language			
Periodically checks if patient understands instructions			

3. Asks patient if s/he has any questions		
Educational Messages		
1. Breastfeeding		
2. Use of safe water		
3. Handwashing (personal hygiene)		
4. Use of medication		
5. Use of oral rehydration solutions		
6. Homemade food		
7. Importance of immunizations		
8. When to return		
9. If the child is referred, explains the reason for referral to parents		
Treatment Plan		
Appropriate drug prescription according to guidelines		
2. Health provider selects the treatment plan that corresponds with the child's degree of dehydration		
Referral		
Appropriate referral for consultation according to guidelines		

Performance Checklist 5: ARI in Children Under 5

Instructions: For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable,

enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

	Achieved?		_
Task	Yes	No	Comments
History Mother or caretaker is asked about:			
1. Child's age			
Cough and its duration			
3. Difficulty breathing			
4. Sore throat			
5. Ability to eat or drink			
6. Wheezing			
7. Sleeping patterns			
8. Convulsions			
9. Fever			
10. Immunization history			
11. Other illnesses, diarrhea, malnutrition			
Physical Examination			
Body weight			
2. Temperature			
3. Count breathing rate			
Look for chest indrawing			
5. Listen to wheezing or stridor			
Task	Achie Yes	eved?	Comments

1. Uses simple, clear language			
2. Periodically checks if patient understands			
3. Asks patient if s/he has any questions			
Educational Messages			
Basic pathophysiology of ARI			
2. Nature of the disease			
3. Role of patient in management	_	_	_
4. Medication use and its side effects			
5. Home care			
6. When to return			
Treatment Plan			
Child illness classification corresponds with the assessment findings			
2. Treatment plan corresponds with child illness classification			
3. First dose of antibiotic is given before referring the child			
Referral			
Appropriate referral for consultation according to guidelines			

Volume III Reproductive Health Performance Checklists

Antenatal Care

Performance Checklist 1: Pelvic Examination

Performance Checklist 2: First Antenatal Visit

Performance Checklist 3: Antenatal Return Visit

Postnatal Care

Performance Checklist 4: Early Care for Mothers

(within 2 weeks of delivery)

Performance Checklist 5: Follow-up Care for the Mother

(6 weeks after delivery)

Performance Checklist 6: Infant Physical Assessment

(5-30 days after delivery)

Family Planning

Performance Checklist 7: General Counseling

Performance Checklist 8. Counseling Following Pregnancy Loss

Performance Checklist 9. Combined Oral Contraceptives (COCs)

Performance Checklist 10. Progestin-Only Pills (POPs)

Performance Checklist 11. Intrauterine Devices (IUDs)

Performance Checklist 12. DMPA Injectable Hormone (Depo-Provera)

Performance Checklist 13. Lactational Amenorrhea Method (LAM)

Performance Checklist 14. Condoms (Male)

Performance Checklist 15. Vaginal Spermicides

Performance Checklist 16. Norplant Implants

Performance Checklist 17. Fertility Awareness Method-Cervical

Mucus Method (CMM)

Performance Checklist 18. Emergency Contraceptive Pills (ECPs)

Performance Checklist 19. Voluntary Surgical Sterilization: Tubal Occlusion

TD 1	Achi	eved?	C
Task	Yes	No	Comments
All Clients			
Confirms that client has recently emptied her bladder.			
Explains pelvic examination procedure and answers questions.			
3. Positions woman appropriately on examination table with feet in stirrups.			
4. Drapes woman appropriately.			
5. Positions light for good illumination of cervix.			
6. Opens instruments or examination tools as necessary.			
7. Puts gloves on both hands.			
8. Inspects external genitalia for:Inflammation.Discharge.Growths or lesions.			
9. Inserts vaginal speculum carefully and slowly, with pressure on lower vaginal opening.			
10. Inspects vagina and cervix for:Inflammation and/or discharge.Growths or lesions.			
11. Obtains Pap smear or vaginal swabs as necessary.			
12. Gently removes speculum and places in decontamination solution.			
The state	Achieved?		
Task	Yes	No	Comments

13. Performs bimanual		
examination for:		
 Tenderness on movement of cervix. 		
 Position, size, and shape of uterus. 		
 Evidence of pregnancy (enlargement 		
of uterus, softening of lower uterus.		
 Mass or tenderness of adenexae 		
(ovaries and tubes).		
 Perform rectal exam if necessary. 		
14. Removes and disposes of gloves.		
15. Discusses findings of pelvic examination		
with woman.		
Recordkeeping		
1. Documents findings in the		
client record.		

Performance Checklist 2: First Antenatal Visit

	Achi		
Task	Yes	No	Comments

All Clients			
Greets client respectfully and introduces self.			
Explains the benefits and purpose of antenatal care.			
History — Midwife			
1. Takes and records the client's health history including the following: Client profile: name, address, emergency contact Risk factors: age, number of children, spacing between children LMP (calculates EDD), Mode, place, and date of previous deliveries Medications being taken Outcomes of previous pregnancies Time of initial quickening during current pregnancy Fetal movement Surgical history.			
History — Physician			
 2. Takes and records the client's health history including the following: Outcomes of previous pregnancies Time of initial quickening during current pregnancy Fetal movement Medications being taken 			
	Achieved?		
Task	Yes	No	Comments

Physical Examination			
Provides a private area for			
examination.			
2. Performs complete physical examination in a			
private area of the health center:			
Takes BP, weight, height, and			
calculates BMI.			
 Examines HEENT for color of mucosa, 			
palpates thyroid.			
Inspects and palpates breasts; teaches client			
self breast examination.			
Listens to heart and lungs.			
Inspects extremities for color, swelling, and reflected.			
reflexes. • Palpates back for signs of kidney infection.			
 Falpates back for sights of kidney infection. Inspects and palpates abdomen.			
 Inspects and parpates abdomen. Counts fetal heart rate. 			
Measures fundal height.			
Palpates the fetus to determine lie and			
presentation after 28 weeks.			
3 Performs pelvic examination following the			
5-step procedure:			
Inspection of external genitalia			
Speculum inspection.			
Palpation of external genitalia			
Bimanual palpation			
Recto-vaginal palpation			
· Recto-vaginal parpation			
4. Identifies findings that require			
medical assessment and/or			
management and refers.			
5. Arranges for ultrasound, as			
indicated.			
	Achieved?		C
Task	Yes	No	Comments

Laboratory Tests	
Performs or orders laboratory	
tests for:	
 Urine (glucose, albumin, acetone); 	
urinalysis at the first visit and the second and	
third trimesters.	
• Blood (type, RH; antibody titres, if	
indicated; Hb/PCV; VDRL; Rubella antibody	
titre, Hepatitis screen, random blood sugar no	
later than 18 weeks and Gestational Diabetes	
Mellitus screening.	
2. Conducts initial health education for what to	
expect during pregnancy, how to manage	
common complaints of pregnancy, self-care,	
and diet. Teaches danger signs of	
pregnancy.	
All Clients	
1. Shares findings with client and encourages	
questions.	
2. Gives prenatal medication: iron, folic acid,	
vitamins.	
Administers tetanus toxoid aseptically.	
4. Sets date for follow-up visit.	
Recordkeeping	
Records findings in client record.	

Performance Checklist 3: Antenatal Return Visits

T. 1	Achieved?		Q
Task	Yes	No	Comments

All Follow-up Clients			
Greets client and introduces self.			
Reviews client record findings from			
previous visit, checks laboratory results.			
3. Asks client how she is feeling (physically			
and emotionally) and if she has had any			
problems since last visit.			
4. Asks specifically about:			
Bleeding Headache			
Eye problemsSwelling of face & hands			
Abdominal pain			
 Abdominal pain Movement of the fetus			
5. Asks about common complaints such as			
pain with urination, tiredness,			
nausea/vomiting, unusual vaginal			
discharge with or without itching.			
6. Asks if client has been taking her			
supplements (iron, folic acid).			
7. Encourages client to discuss her concerns			
or questions.			
8. Checks urine for albumin, glucose, and			
acetone.			
9. Performs limited examination,			
including:			
Blood pressure			
• Weight			
 Abdomen – palpates fetus for lie and 			
presentation, fetal heart rate; measures			
fundal height			
 Hand, legs for swelling, pitting 			
edema; reflexes if indicated			
 Back for kidney tenderness 			
	Achieved?		
Task	- 11111		Comments
	Yes	No	

10. Shares findings with client, answers her questions.		
11. Orders scheduled blood tests at 2 nd and 3 rd trimesters.		
12. Gives second tetanus toxoid dose at least 4 weeks after first dose.		
Client Education		
 Covers health education topics appropriate for gestation of pregnancy, according to reproductive health standards. Covers, at the minimum: Birth planning Family planning Infant feeding Preparation for labor and birth 		
2. Reviews danger signs of pregnancy and instructs client to come to clinic immediately should any sign occur.		
Resupplies vitamin supplements, if needed.		
4. Sets date for next follow-up visit.		
Recordkeeping	 	
Records findings in the client record.		

Performance Checklist 4: Early Care for Mothers (within 2 weeks of delivery)

m 1	Achieved?	
Task	Vas No	Comments

All Clients			
1. Greets the client (and family, if			
present) and introduces self.			
2. Explains the purpose and frequency of			
postnatal visits.			
3. Reviews client record for antenatal and			
intrapartum history.			
4. Asks client to describe her labor and birth;			
condition and sex of infant; did she have			
stitches.			
5. Asks client how she feels (physically,			
emotionally) and if she has any			
questions or problems.			
Physical Examination			
1. Washes hands and performs physical			
examination:			
Temperature, pulse, respirations, blood			
pressure.			
• Breasts, for presence of colostrums.			
Abdomen for level and consistency of			
uterus, presence of			
bladder distention.			
· Pads for amount of bleeding,			
presence of clots.			
• Vulva for condition of perineum,			
stitches intact.			
• Calves for tenderness.			
2. Washes hands.			
m .	Achieved?		
Task	Yes	No	Comments

		7
All Clients		
1. Discusses family planning needs and		
methods in anticipation of discharge.		
2. Teaches mother to:		
 Check her uterus to ensure that it is 		
hard.		
 Change pads frequently, rinse vulva 		
and wash from front to back each time she		
uses eliminates.		
 Drink plenty fluids and urinate 		
frequently.		
• Practice exercises (e.g. Kegel/vaginal,		
abdominal)		
3. Encourages mother to eat plenty of body		
building food (protein) and energy food		
(fats, grains).		
4. Observes the mother and infant		
breastfeeding; correct practices, as needed.		
5. Teaches mother how to handle		
common breastfeeding difficulties.		
6. Encourages mother to breastfeed		
frequently/on infant's demand.		
7. Reinforces LAM, if it is the mother's		
chosen method.		
8. Teaches mother postnatal		
danger signs:		
 Heavy bleeding, 		
· Fever,		
 Abdominal pain or foul-smelling 		
vaginal discharge,		
· Pain or tenderness, heat in legs.		
9. Gives appointment for next		
follow-up visit.		
Recordkeeping		
1. Records findings in the client record.		

Performance Checklist 5: Follow-up Care for the Mother (6 weeks after delivery)

resolving inappropriate practices.

m 1	Achieved?		
Task	Yes	No	Comments
All Clients			
1. Greets the client (and family, if			
present) and introduces self.			
2. Reviews client's record for antenatal,			
intrapartum, previous postnatal			
history.			
3. Asks client how she feels (physically,			
emotionally) and if she has any			
questions or problems.			
4. Asks mother how she is managing			
breastfeeding and/or LAM.			
5. Asks mother about appetite, rest, sleeping,			
level of activity.			
6. Asks mother about presence of			
postnatal danger signs .			
7. Asks mother if she has given any more			
thought to the FP method she would like			
to use, if not already using LAM or			
another method.			
8. If using LAM, asks mother if the 3 criteria			
are still present.			
Physical Examination			
1. Washes hands and performs a			
physical examination:			
 Temperature, pulse, blood pressure 			
 Breast – condition of nipples 			
 Abdomen – uterus, firm and barely or 			
not felt abdominally			
 Vulva – amount of lochia, clots; 			
condition of perineum			
• Legs – pain, tenderness, heat in calves			
2. At six-week visit, performs complete			
pelvic examination.			
3. Teaches mother exercises to			
strengthen the tone of abdominal and			
vaginal muscles.			
	Achieved?		
Task	Yes	No	Comments

4. Performs or orders laboratory tests: •Hb/Hct	
·CBC, if indicated	
·Urinalysis	
5. Washes hands.	
All Clients	
1. Provides client's chosen FP method	
consistent with breastfeeding status and	
absence of precautions.	
2. Gives FP method and/or back-up method	
with user instructions.	
3. Encourages mother to have husband use	
condoms if she might be at risk for STIs.	
4. Shares findings with mother.	
5. Gives appointment for next visit.	
Recordkeeping	
1. Records findings in the client record.	

Performance Checklist 6: Infant Physical Assessment (5-30 days after delivery)

	Achieved?		
Task	Yes	No	Comments

All Clients			
1. Greets the client (and family, if			
present) and introduces self.			
2. Opens MCH health record for			
new baby.			
3. Washes hands.			
4. Asks mother how the infant			
is behaving.			
Physical Examination			
1. While keeping the infant warm			
and dry, look at the infant's			
general appearance.			
2. Listens to infant cry (high, piercing cry			
can be a sign of illness).			
3. Checks infant's:			
• Heart rate (120-160)			
• Breathing (30-60/minute)			
• Temperature (36.5-37.2°C)			
4. Weighs the infant (2.5-4.0 kg),			
shares findings with mother, records in			
record.			
5. Measures and records height and head			
circumferences.			
6. Inspects the infant's body:			
 Head – size and condition of soft spots 			
 Mouth – formation of lips and 			
palate; check suck reflex			
 Spine – for swellings or 			
depressions			
· Cord – off by 2 weeks after birth, no			
redness, no discharge or odor			
• Limbs – ability to move and number of			
fingers and toes			
• Reflex – presence of "startle" reflex			
7. Observes infant breastfeeding,			
correct practices with mother			
as indicated.			
Taile	Achieved?		C .
Task	Yes	No	Comments

All Clients		
1. Teaches mother infant danger signs: bring		
infant to clinic immediately if any sign		
occurs:		
 Poor feeding or sucking 		
 Sleeping all the time 		
 Fever/hypothermia (cold) 		
 No stool by third day 		
 Blueness of lips or skin 		
 Severe jaundice (yellow skin) 		
 Persistent vomiting; vomiting with a 		
swollen abdomen		
 Difficulty establishing regular 		
breathing		
 Eye discharge 		
 Watery or dark green stools with 		
mucus or blood		
2. Gives BCG immunization (infant)		
between 5-30 days at designated health		
center.		
3. Gives appointment for next follow-up		
visit.		
Recordkeeping		
1. Records findings in infant's record.		

Performance Checklist 7: General Counseling

T 1	Δchie	wed?	G
Task	V.	NT.	Comments

All Clients			
Greets client with respect:			
• Introduces self.			
Shows respect for client.			
Gives full attention without			
distractions.			
Assures client of privacy and			
confidentiality.			
2. Provides a private space for client.			
3. Makes clients from special needs groups			
feel welcome, e.g., adolescents, men,			
following pregnancy loss.			
4. Informs client of family planning services			
available at the facility.			
All New Clients			
1. Confirms with patient purpose of visit: to			
explain various methods of birth spacing			
and help her determine which might be			
best for her.			
2. Asks patient about her objectives and			
desires in birth spacing.			
3. Asks patient about her past history and			
experiences with birth control and her			
fears and concerns.			
4. Asks client about medical and			
surgical problems/history.			
5. Interviews client to determine			
pregnancy status.			
6. Asks client if she is currently			
breastfeeding.			
7. Explores with client her/his risk of			
exposure to STIs.			
8. Explains the benefits of family			
planning for client, children, family,			
community, and society at large.			
	Achieved?		Commonts
Task	Yes	No	Comments

9. Explains the basic elements of each family planning method:			
Uses language appropriate to the			
understanding of the patient.			
· Uses demonstration chart or samples of			
pills, IUD,			
condoms, etc.			
Periodically confirms that the patient			
understands information – does not			
overwhelm client with too much information;			
watches for non-verbal communication and			
asks client to clarify her feelings.			
10. Briefly explains the various methods			
(description, how it works, effectiveness,			
advantages, disadvantages, side effects,			
and risks.			
11.Briefly demonstrates how to use each			
method or where it is located in/on the			
body.			
12. Encourages client to handle each method			
and ask questions.			
13. Clarifies rumors or misinformation about			
family planning or specific methods.			
14. Asks patient if she is interested in a			
specific method.			
15. If specific method selected, gives			
complete explanation of this method:			
· How it works.			
 Contraindications for use of this 			
method.			
• Other beneficial effects of this method.			
 Specific use of this method. 			
16.Asks for and answers questions, and			
clarifies misconceptions.			
17.Schedule follow-up visit appropriate to			
method selected (or, if patient uncertain,			
for further counseling and discussion).			
Task	Achieved?		Comments
1 ask	Yes	No	Comments

All Follow-up Visit Clients	
1. Asks client about satisfaction with method.	
Asks client about problems or questions with method.	
3. Reviews user instructions for method.	
4. Offers condoms for STI protection.	
5. Gives re-supply of family planning method.	
6. Schedules follow-up visit appropriate to method selected (or, if patient uncertain, for further counseling and discussion).	
Physical Assessment	
Conducts physical assessment or refers for further care if appropriate.	
Recordkeeping	
Records visit information in the client record.	

Performance Checklist 8: Counseling Following Pregnancy Loss

	Achie	eved?	
Task	Yes	No	Comments

All Clients	
Provides appropriate emotional	
support to client experiencing	
pregnancy loss.	
2. Before discharge, counsels client	
regarding (a) return of fertility	
within 2 weeks of first trimester loss, (b)	
benefits of delaying	
subsequent pregnancy.	
3. Explores client's knowledge and/or	
experience with family	
planning methods.	
4. Explains characteristics of each available method to client.	
5. Accepts a woman's right or decision to	
refuse FP or to postpone using FP until a	
later time.	
6. Assists client in selecting a method.	
7. Provides client's selected method,	
including instructions.	
8. Reviews side effects for client's	
selected method.	
9. Assesses client for risk of STIs and offers condoms.	
10.Asks client to repeat instructions and	
encourages client's questions.	
11. Gives follow-up appointment	
according to the standard for client's	
selected method.	
Recordkeeping	
1. Records visit information in the	
client record.	

Performance Checklist 9: Combined Oral Contraceptives (COCs)

T. 1	Achieved?		
Task	Yes	No	Comments

1. Interviews client to determine pregnancy status 2. Interviews client to determine medical eligibility for method 3. Hands the client a packet of the same pills she will use. 4. Tells client the possible side effects of COCs. 5. Shows and tells client how and when to start the pills:				
2. Interviews client to determine medical eligibility for method 3. Hands the client a packet of the same pills she will use. 4. Tells client the possible side effects of COCs. 5. Shows and tells client how and when to start the pills:	All Clients			
2. Interviews client to determine medical eligibility for method 3. Hands the client a packet of the same pills she will use. 4. Tells client the possible side effects of COCs. 5. Shows and tells client how and when to start the pills:	Interviews client to determine			
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she will use. 4. Tells client the possible side effects of COCs. 5. Shows and tells client how and when to start the pills:	medical eligibility for method			
4. Tells client the possible side effects of COCs. 5. Shows and tells client how and when to start the pills:	3. Hands the client a packet of the same pills			
of COCs. 5. Shows and tells client how and when to start the pills:	she will use.			
5. Shows and tells client how and when to start the pills: During first 7 days of menstrual cycle. 6 months postpartum, if using LAM. 3 weeks postpartum, if mot breastfeeding. Immediately following pregnancy loss or during first week following pregnancy loss. Anytime she is not pregnant. 6. Instructs client to take one pill every day until the packet is finished. 7. If using a 21-day packet, tells client to wait 7 days after taking the last pill before starting the new packet. 8. If using a 28-day packet, tells client to take the pills daily without stopping or skipping any days. Start the new packet the next day after taking the last pill from the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pills as soon as she remembers. 10. Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	4. Tells client the possible side effects			
start the pills: During first 7 days of memstrual cycle. 6 months postpartum, if using LAM. 3 weeks postpartum, if not breastfeeding. Immediately following pregnancy loss or during first week following pregnancy loss. Anytime she is not pregnant. Instructs client to take one pill every day until the packet is finished. If using a 21-day packet, tells client to wait 7 days after taking the last pill before starting the new packet. If using a 28-day packet, tells client to take the pills daily without stopping or skipping any days. Start the new packet the next day after taking the last pill from the old packet. Forgotten pills (1 pill) – Tells client to take the forgotten pills as soon as she remembers. In. Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments				
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8. If using a 28-day packet, tells client to take the pills daily without stopping or skipping any days. Start the new packet the next day after taking the last pill from the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	7 days after taking the last pill before			
the pills daily without stopping or skipping any days. Start the new packet the next day after taking the last pill from the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	starting the new packet.			
skipping any days. Start the new packet the next day after taking the last pill from the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	8. If using a 28-day packet, tells client to take			
the next day after taking the last pill from the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	the pills daily without stopping or			
the old packet. 9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Task. Comments	skipping any days. Start the new packet			
9. Forgotten pills (1 pill) – Tells client to take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Task. Comments	the next day after taking the last pill from			
take the forgotten pill as soon as she remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments				
remembers. 10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Task. Comments	9. Forgotten pills (1 pill) – Tells client to			
10.Forgotten pills (2 pills) - Tells client to take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Task. Comments	take the forgotten pill as soon as she			
take 2 pills as soon as she remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Task. Comments	remembers.			
remembers and 2 pills the next day, continuing the rest of the packet as usual. Achieved? Comments	10. Forgotten pills (2 pills) - Tells client to			
continuing the rest of the packet as usual. Achieved? Comments				
as usual. Achieved? Task. Comments				
Task. Achieved? Comments	•			
Task. Comments	as usual.			
Task. Comments	Task.	Achie	eved?	
Yes No				Comments
<u> </u>		Yes	No	

11.Tells client to use a back-up method		
(condom, spermicides) for 7 days if more		
than one pill is forgotten.		
12. Forgotten pills (3 pills in a row) – Tells		
client to throw away the packet, begin new		
packet of pills, as when first starting the		
pills, and use a back-up method for at least		
7 days; she may have bleeding.		
13.Counsels client to consider another		
method if forgetting pills becomes		
recurrent.		
14. Vomiting : Tells client if she has vomiting		
or diarrhea within 1 hour of taking pills, to		
take 1 pill from another packet.		
15. Severe diarrhea or severe vomiting:		
Tells client to continue taking pills and to		
use a backup method until she has taken a		
pill for 7 days in a row AFTER diarrhea		
or vomiting has stopped.		
16.Counsels client that COCs do not protect		
against STI and encourages use of		
condoms while taking COCs, if she might		
be at risk of STIs.		
17. Counsels client to always tell other health		
care providers that she is taking COCs to		
avoid possible drug interaction with		
prescriptions.		
18. Gives client a 3-month supply		
of COCs.		
19. Tells client about problems that require		
care and to return if any problems arise.		
20.Asks client repeat instructions and		
encourages client's questions.		
21. Gives client a follow-up visit appointment		
within 3 months.		
Recordkeeping		
1. Records visit information in the		
client record.		

Performance Checklist 10: Progestin-Only Pills (POPs)

Instructions: For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter N/A ("not applicable") in the "Comments" column. Use the "Comments" column to note details

about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

T. 1	Achieved?		Community
Task	Yes	No	Comments
All Clients			
Interviews client to determine			
pregnancy status.			
2. Interviews client to determine			
medical eligibility for method.			
3. Hands the client a packet of the same pills			
that she will use.			
4. Tells client the possible side effects			
of POPs.			
5. Shows and tells client how and when to			
start the pills:			
 During first 7 days of 			
menstrual cycle.			
 6 months postpartum, if 			
using LAM.			
 6 weeks postpartum if 			
breastfeeding but not using LAM.			
 Immediately or within 6 weeks 			
postpartum, if not breastfeeding.			
Immediately following			
pregnancy loss.			
6. Tells the client to take one pill			
every day at the same time until the			
packet is finished.			
7. Tells client to start a new packet the day			
after taking the last pill in the old packet.			
There is never a break.			
8. Forgotten pills (1 pill) – Tells client take			
pill as soon as remembered and continue			
taking one pill each day,			
using a back-up method for the next 2			
days; she may have spotting.			
9. Informs client that taking the pill more			
than 3 hours later than the regular time			
can put her at risk of pregnancy; use a			
back-up method for the next 2 days.			
	Achieved?		
Task	Yes	No	Comments

ills (2 or more pills in a row): o start using a back-up method 7; g pills right away (take 2 pills if menses does not come in 4- ne to the clinic for exam and est. to keep track of menses when g; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
g pills right away (take 2 pills If menses does not come in 4- ne to the clinic for exam and sst. to keep track of menses when g if more than 45 days late, ic for and pregnancy test. comiting: Tells client to use a hod with the POPs until 2
g pills right away (take 2 pills If menses does not come in 4- me to the clinic for exam and sst. Ito keep track of menses when g; if more than 45 days late, mic for and pregnancy test. Ito miting: Tells client to use a mod with the POPs until 2
If menses does not come in 4- ne to the clinic for exam and est. to keep track of menses when ; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
ne to the clinic for exam and set. to keep track of menses when ; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
to keep track of menses when ; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
to keep track of menses when ; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
; if more than 45 days late, ic for and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
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and pregnancy test. omiting: Tells client to use a hod with the POPs until 2
omiting: Tells client to use a hod with the POPs until 2
hod with the POPs until 2
v diambas or vamiting are
e diarrhea or vomiting are
ent that POPs do not protect
and encourages use of
ile taking POPs, if she might
STIs.
ent to always tell other health
rs that she is taking POPs to
le drug interaction with
i.
a 3-month supply
to return if any
se.
epeat instructions and
client's questions.
a follow-up visit
within 3 months.
;
·
le drug interaction with a 3-month supply to return if any se. epeat instructions and elient's questions. a follow-up visit

Performance Checklist 11: Intrauterine Devices (IUDs)

m :	Achie	eved?	
Task	Yes	No	Comments
All Clients			
1. Confirms that patient has received adequate counseling about family planning methods, and that she has selected the IUD as best for her situation.			
Confirms that patient does not have contraindications: Pregnancy (using pregnancy			
questionnaire or pregnancy test). Recent or high risk for STI or PID. Cancer of cervix, uterus or ovaries, or hydatid mole.			
Pregnancy-related infection (infected abortion or delivery). Endometriosis (persistently painful menstrual periods).			
 Unexplained vaginal bleeding. Anemia Postnatal anemia (48 hours and up to 4 weeks). 			
Interviews client to determine medical eligibility for method. Shows the client the IUD that will be			
inserted. 4. Tells the client possible side effects of IUD use.			
5. Reconfirms that client is not at risk for STIs.			
 6. Tells the client the device can be inserted: During the menstrual cycle. 4 weeks after childbirth (copper T IUD), 6 weeks (other IUD). Immediately following pregnancy loss. Immediately after stopping another FP 			
method. •Anytime she is not pregnant.			
7. Explains to client the insertion procedure and answers questions.			
Task	Achieved?		Comments
1 ask	Yes	No	Comments

T .: T I :			
Insertion Technique			
1. Inserts the IUD using aseptic technique			
and following recommended insertion			
steps. 2. Asks patient to empty her bladder.			
3. Positions woman appropriately on			
examination table with feet in stirrups.			
4. Drapes woman appropriately.			
5. Positions light for good illumination of cervix.			
6. Opens IUD insertion instrument			
package.			
7. Puts gloves on both hands.			
8. Performs pelvic examination, Pap	<u> </u>		
and specimen collection as appropriate,			
and bimanual examination for uterine size			
and position according to protocol.			
9. Removes and disposes of gloves.			
10. Wears sterile gloves.			
11. Using sterile, no-touch technique, bends			
IUD arms into inserter tube through			
package, and opens package.			
12. Inserts sterile vaginal speculum.			
13.Swabs vagina and cervix with appropriate antiseptic solution twice.			
14.Grasps anterior os of cervix with			
tenaculum.			
15.Sounds uterus with appropriate			
instrument.			
16.Sets depth gauge of IUD inserter			
according to measured uterine depth and			
confirms that gauge is in same plane as the			
IUD arms.			
17. Inserts IUD slowly and gently into uterus			
without touching speculum or vaginal			
walls. Stops if any significant resistance is			
felt.			
Tools	Achieved?		Comments
Task	Yes	No	Comments

10 II-1414141414			
18.Holds white rod in one position and			
release IUD arms by pulling inserter tube			
toward you, NOT by pushing on white rod.			
19.Once IUD arms are released, gently			
pushes inserter tube into uterus until slight			
resistance is felt – to seat IUD at top of			
uterus.			
20.Remove inserter tube and white			
rod, and cut strings to 3-4 cm.			
with scissors.			
21.Removes tenaculum and apply pressure			
with cotton ball on ring forceps if any			
significant bleeding.			
22. Removes speculum – places all			
instruments in disinfectant solution.			
23. Observes the client for at least			
15 minutes.			
24. Teaches client how to check for			
IUD strings.			
25. Assures client she can have the IUD			
removed whenever she wants it to			
be removed.			
26.Gives client a card with date for			
IUD removal.			
27.Instructs client to return to the clinic if she			
has the following:			
 Delayed menstrual period bleeding 			
between periods, or symptoms of pregnancy.			
· Abnormal, foul-smelling vaginal			
discharge.			
Severe abdominal pain, pain with			
intercourse.			
 Strings missing, shorter or 			
longer; cannot palpate IUD			
strings in vagina.			
28.Has client repeat instructions and			
encourages client's questions.			
29. Gives client a follow-up visit within 6			
weeks of insertion.			
Recordkeeping			
1. Records visit information in the			
client record.			
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Performance Checklist 12: DMPA Injectable Hormone (Depo-Provera)

Instructions: For each of the tasks listed below, place a check in the "Yes" or "No" box, as

appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter N/A ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

Task	Achieved?		Comments
Task	$\mathbf{V}_{\Delta c}$	No	Comments
All Clients			
1. Interviews client to determine			
pregnancy status.			
2. Interviews client to determine			
medical eligibility for method.			
3. Shows client the vial of injectable			
hormone she will use.			
4. Tells client possible side effects of DMPA.			
5. Explores how irregular or increased			
bleeding or absence of menses will affect			
client's daily life.			
6. Tells the client she can receive DMPA:			
• During the first 7 days of menses.			
• Immediately or within 6 weeks			
postpartum if not breastfeeding.			
 6 months postpartum, if 			
using LAM.			
 6 weeks postpartum if 			
breastfeeding but not using LAM.			
 Immediately following 			
pregnancy loss.			
 Anytime she is not pregnant. 			
7. Tells the client she will not need a back-up			
method when receiving the first injection			
during the first 7 days of her menstrual			
cycle.			
8. Tells the client she will need to use a back-			
up method for 2 weeks when receiving the			
first injection after the 7th day of her			
menstrual cycle.			
9. Tells client to return to clinic every 3			
months for reinjection (may be up to 2			
weeks late and return for			
reinjection), and to use a back-up method for one week.			
101 OHE WEEK.			
	Achieved?		
Task	Comments	Comments	
	Yes	No	

10. Give the client the injection of DMPA into		
the deltoid or the gluteus		
maximus muscle using aseptic technique		
and not massaging the injection site.		
11. Counsels client that DMPA does not		
protect against STI and encourages use of		
condoms while taking DMPA, if she might		
be at risk of STIs.		
12. Tells client to return if she has any of the		
following:		
 Heavy vaginal bleeding. 		
 Severe headache with 		
blurred vision.		
 Severe abdominal pain. 		
13. Has client repeat instructions and		
encourages client's questions.		
14. Gives client an appointment for		
Follow-up visit within 3 months		
Recordkeeping	 	
1. Records visit information in the		
client record.		

Performance Checklist 13: Lactational Amenorrhea Method (LAM)

m 1	Achie	eved?	G
Task	Yes	No	Comments

All Clients			
Supports the client in starting LAM as soon as possible after birth of infant.			
2. Explains the criteria for LAM use: Menses have not returned. Infant is breastfeeding fully day and			
night, taking not other food			
or drink. • Infant is less than 6 months old.			
3. Encourages woman to breastfeed often and on demand day and night.			
Tells the woman not to introduce any other food or drink before 6 months postpartum.			
5. Instructs client to use a back-up method or come to the clinic immediately if any one of the criteria changes.			
6. Instructs client how to handle difficulties that might interfere with breastfeeding; encourages client to return for help.			
7. Gives client back-up method.			
8. Has client repeat instructions and encourages client's questions.			
All Follow-up Visit Clients			
 1. At follow-up visit, asks client: Have menses returned? Is the infant still breastfeeding fully day and night, not taking other food or drink? Is infant 6 months old yet? 			
2. If criteria for use is still present, support client to continue LAM.			
	Achieved?		_
Task	Yes	No	Comments
3. If criteria for use are not present, or client wants to change the method, counsels client to use a complementary method of FP that does not interfere with breastfeeding.			
4. Give client follow-up visit appointment or encourage her to return whenever she feels the need.			
Recordkeeping			
Records visit information in the client record.			

Performance Checklist 14: Condoms (Male)

m .1	Achieved?		G.
Task	Yes	No	Comments

All Clients			
Shows client the condom he will use.			
Praises client for choosing a method that			
protects against pregnancy			
and STIs.			
3. Demonstrates while telling client how to			
put on and remove the condom.			
4. Instructs client to:			
Use water-based lubricant to prevent			
breakage.			
• Roll condom onto the penis all the way to the base.			
Hold the rim of the condom at the base			
of the penis so it will not slip off when			
removing the penis from the vagina after			
ejaculation, before completely loosing his			
erection.			
Throw the condom away in the			
garbage, burn or bury it. Do not leave where			
children will find and play with it. 5. Tells client to encourage his partner/wife			
to use a spermicide while he uses			
condoms.			
6. Instructs client that if condom breaks, to			
immediately insert a spermicide into the			
vagina and bring his partner/wife to clinic			
for ECPs within 72 hours—the sooner the			
better.			
7. Advises client never to			
re-use condoms. 8. Encourages client to return to clinic for			
resupply of condoms.			
resupply of condoms.		10	
Task	Achı	eved?	Comments
	Yes	No	
9. Offers client a spermicide or ECPs as			
back-up, with necessary instructions for			
use.			
10.Gives client 3-month supply (~40 or more)			
of condoms.			
Recordkeeping			
Records visit information in the			
client record.			

Performance Checklist 15: Vaginal Spermicides

Task	Achie	eved?	C .
	Yes	No	Comments
All Clients			
1. Interviews client to determine			
medical eligibility for the method			
2. Shows client the spermicide she			
will use.			
3. Demonstrates insertion using a			
pelvic model.			
4. Instructs client to:			
 Wash hands with soap and water 			
before and after insertion			
spermicide.			
• If using suppositories, allow time for it			
to melt before having			
sexual contact.			
5. Foam: Tells client to shake foam at least			
20 times; fill the applicator from the			
container; insert the applicator deeply into			
the vagina close to the cervix, then push			
the plunger to			
release the foam.			
6. Cream or Jelly: Tells client to fill the			
applicator from the tube, insert the			
applicator deeply into the vagina until it is			
near the cervix; push plunger to release the			
cream or jelly.			
7. Suppository: Tells client to remove the			
wrapping and slide the			
suppository into the vagina, pushing it			
along the back wall of the vagina until it			
rest near the cervix.			
8. Instructs client to use the spermicide every			
time she has sex and with each act of			
sexual intercourse.			
	Achieved?		
Task	Yes	No	Comments

9. Advises client not to douche or rinse		
vagina after sex; if she must, wait at least 6		
hours.		
10. Tells client to wash applicator with warm		
soap and water and allow to air-dry.		
11. Gives client adequate supply of		
spermicide for time until the next visit;		
encourages client to return when she needs		
more.		
12. Has client repeat instructions and		
encourages client's questions.		
13. Schedules a follow-up visit at the client's		
convenience.		
Recordkeeping		
1. Records visit information in the		
client record.		

Performance Checklist 16: Norplant Implants

T. 1	Achieved?		Achieved?		
Task	Yes	No	Comments		

All Clients			
1. Interviews client to determine			
pregnancy status			
2. Interviews client to determine			
medical eligibility for method			
3. Shows client the Norplant implants			
and where in her arm it will be placed.			
4. Tells client possible side effects			
of Norplant use.			
5. Explains the procedure for			
insertion to client.			
6. Assures client that the implants can be			
removed whenever she wants.			
7. Tells client the implants can			
be inserted:			
• During the first 7 days of the			
menstrual cycle.			
6 weeks postpartum, if not			
breastfeeding.			
6 months postpartum, if			
breastfeeding and using LAM.			
• Immediately or within 7 days			
following pregnancy loss.			
• Anytime she is not pregnant (must			
use back-up).			
Insertion Technique			
Inserts Norplant implants using			
sterile technique.			
2. Tells client there may be bruising and			
slight bleeding at the insertion site			
during the first few days; this is			
normal.			
m .	Achieved?		
Task	Yes	No	Comments

3. Instructs client to keep the area dry for		
4 days (remove gauze after 2 days,		
adhesive after 5 day).		
·May have soreness and/or swelling		
after anesthesia wears off.		
4. Tells client to return to clinic		
immediately if she experiences any of		
the following:		
·Symptoms of pregnancy.		
·Abdominal pain (severe).		
 very heavy menstrual bleeding. 		
·Severe headache.		
·Yellow skin and/or eyes (jaundice).		
5. Counsels client that Norplant does not		
protect against STI and encourages		
use of condoms while taking Norplant,		
if she might be at risk of STIs.		
6. Counsels client to always		
tell other health care providers that she		
is taking Norplant to avoid drug		
interaction with		
possible prescriptions.		
7. Has client repeat instructions and		
encourages client's questions.		
8. Give client a card with date for		
Norplant removal.		
9. Give client a follow-up visit within 4		
weeks of insertion.		
Recordkeeping		
1. Records visit information in the	 	
client record.		

Performance Checklist 17: Fertility Awareness Method-Cervical Mucus Method (CMM)

Task	Achieved?		Comments
	Yes	No	
All Clients			
1. Displays graphic of woman's			
reproductive system including			
anatomy, menstrual cycle, and			
process of conception; shows			
fertile days.			
2. Explores the presence or absence of			
partner support for this method			
with client.			
3. Using a graphic, explains			
reproductive physiology			
covering woman's reproductive			
system, anatomy, menstrual cycle,			
process of conception.			
4. Explains to the client the pattern of			
fertile and infertile days.			
5. Explains rules of CMM:			
Avoid sex during menstrual days.Avoid sex during early infertile days			
before ovulation.			
Have sex every other day when there			
is no cervical mucus or			
vaginal wetness.			
Avoid sex from the first day of			
cervical mucus or vaginal wetness			
(beginning of the fertile phase) until the			
end of the fertile phase.			
The last day of cervical mucus or			
vaginal wetness is the "peak" day.			
Continue abstaining from sex for 3 days			
after the "peak" day.			
• Resume sex on the 3rd day of no			
cervical mucus or vaginal wetness until			
the next menstrual bleeding begins.			
6. Encourages client/couple to ask			
questions.			
	Achieved?		
Task	Yes	No	Comments

7. Asks client/couple to repeat		
instructions.		
8. Gives client a chart to record CMM		
changes over 2 cycles and		
advises client to abstain during the		
learning period.		
9. Reminds client/couple that CMM does		
not protect against STI; a condom must		
be used if they might be at risk of		
infection.		
10. Gives client/couple follow-up visit in		
6 weeks.		
Recordkeeping		
1. Records visit information.		

Performance Checklist 18: Emergency Contraceptive Pills (ECPs)

T 1	Achieved?		
Task	Yes	No	Comments

All Clients			
1. Explains to client how ECPs are used,			
how it works, and how to adopt regular			
contraception.			
2. Gives client 2 pills of Ovral* for 2			
doses within 12 of each other.			
* Use chart to give the correct number of			
pills for the combined contraceptive			
pills available for EC use.			
3. Offers client anti-nausea medication to			
take before taking the hormones.			
4. Gives client instructions for follow-up			
visit as follows:			
 Return to clinic in 4 weeks, 			
 Avoid unprotected sexual 			
intercourse after ECP use; use condoms or			
spermicides.			
5. Counsels client for selection of an			
ongoing family planning method.			
6. Gives client new or resupplies client's			
regular family planning method.			
7. Gives condoms and/or spermicides			
immediately ; or within first 7 days of			
cycle COC, POP, DMPA, IUD, or			
Norplant implant.			
8. Asks client to repeat instructions and			
encourages client's questions.			
9. Instructs client to return to clinic			
immediately when symptoms such as			
delayed menstrual period, suspected			
pregnancy occur.			
Task	Achi	eved?	Comments
Tusk	Yes	No	Comments
10.Reminds client that condoms are the			
only protection against STIs; she			
should use them if she may be at risk of			
infection.			
11. Gives client follow-up			
appointment within 4 weeks of ECP			
treatment.			
Recordkeeping			
1. Records visit information in the			
client record.			

Checklist 19: Voluntary Surgical Sterilization: Tubal Occlusion

T. 1	Δchi	eved?	
Task	Vac	No	Comments

All Clients			
Interviews client to determine			
pregnancy status			
2. Interviews client to determine			
medical eligibility for method			
3. Gives client instructions for preparing			
herself for procedure.			
4. Refer client to the specialist and ask			
her to come for follow-up visit one			
week after the procedure.			
5. After procedure, instructs the			
client on the following:			
•Rest 2-3 days, avoid heavy lifting for			
1 week.			
•Keep incision clean and dry for 1			
week.			
·Take paracetamol for pain relief (not			
aspirin or ibuprofen).			
·Avoid sex for at least 1 week or use a			
back-up method for			
family planning.			
6. Advises client to return to the clinic if			
any of the following symptoms occur:			
·High fever in the first 4 weeks.			
·Bleeding or pus from the wound.			
Pain, heat, swelling, or redness at the			
incision that becomes worse or does not			
stop.			
·Abdominal pain, cramps, or			
tenderness that becomes worse or does			
not stop.			
·Diarrhea, or fainting or			
extreme dizziness.			
7. Instructs client to return to clinic			
immediately if she thinks she might be			
pregnant (missed period,			
nausea, breast tenderness).			
	Achieved?		
Task	Yes	No	Comments

8. Reminds client that tubal sterilization does not prevent STIs; encourage client to use condoms if she may be at		
risk.		
9. Asks client to repeat instructions and encourages client's questions.		
10. Gives client condoms, if she wants them.		
11. Gives client follow-up visit appointment for 7-14 days after the procedure.		
Recordkeeping		
Records visit information in the client record.		

Volume IV Preventive Services Performance Checklists

Immunization Practices

Performance Checklist 1: Immunization Program Management

Performance Checklist 2: Conducting Immunization Sessions

Performance Checklist 3: Cold Chain Procedures

Infection Prevention Practices

Performance Checklist 4: Decontamination, Cleaning, and Sterilization or High-Level Disinfection (HLD)

Performance Checklist 1: Immunization Program Management

Instructions: Observe and question the nurse or the midwife who is responsible for the immunization program at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

T 1-	Achieved?		
Task	Yes	No	Comments
Is aware of the immunization program objectives.			
2. Has calculated the immunization target for the population served by the health center			
3. Knows contra-indications for administering each vaccine			
4. Knows the dosage, method of administration and schedule for each vaccine.			
5. Knows the concept and importance of the cold chain.			
 6. Prepares records and reports of the immunization program activities: Children vaccinated monthly Year old children fully immunized Child drop out rate per vaccine Females receiving TT Immunization coverage curve 7. Knows/Estimates the required amount of 			
vaccines.			

Performance Checklist 2: Conducting Immunization Sessions

Instructions: Observe and question the nurse or the midwife who is responsible for the immunization program at the health center. Place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

	Achieved?		
Task	Yes	No	Comments

1. Vaccine vials are taken out of		
refrigerator only upon arrival		
of the first child for that		
immunization session.		
2. Vaccine vials are kept in the refrigerator		
throughout the session (during large-scale	:	
vaccinations, vials may be kept in a		
container with ice).		
3. Used vaccine vials are discarded in a		
special box for review by MOH.		
4. Used syringes and needles		
are properly discarded into a "sharps"		
container.		
5. Records are made on the child's card,		
family record, and other related registers		
during the session.		
6. Children who have not completed their		
schedule of immunizations (drop-outs)		
are identified weekly.		
7. Vaccines are accurately given: note dose,		
site, and method		
of administration.		

Performance Checklist 3: Cold Chain Procedures

Instructions: Observe and question the nurse or midwife who is responsible for the immunization program at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

	Achieved?		
Task	Yes	No	Comments

Checks temperature chart for refrigerator containing vaccines	
2. Stores measles, MMR, BCG and polio vaccines in the freezer until ready for use	
3. Stores ready to use DPT, DPT and Hepatitis B, and BCG vaccines on the upper shelf of the refrigerator.	
4. Stores tetanus and DT on the middle shelf.	
5. Stores vaccine solvents in the refrigerator	
6. Maintains adequate supply of all vaccines	
Stores only vaccines with valid expiration dates	
Has cold boxes for transporting vaccines	
Knows/Follows the procedure for disposing of expired vaccines.	

Performance Checklist 4: Decontamination, Cleaning, and Sterilization or High-Level Disinfection (HLD)

	Achieved?		~
Task	Yes	No	Comments

Dana and a main adia a			
Decontamination			
1. Decontaminates instruments in 0.5%			
chlorine solution immediately after use.			
2. Removes surgical gloves immediately			
after use.			
3. Correctly disposes of contaminated			
objects, such as cotton or gauze, and puts			
them in leak-proof containers.			
4. Wipes contaminated surfaces, such as			
examination tables, with cloth with 0.5%			
chlorine solution.			
Cleaning of Instruments			
1. Puts instruments in detergent and water.			
2. Cleans instruments with a brush under			
running water to remove all organic			
material.			
3. Cleans teeth, joints and screws of			
instruments.			
4. Rinses all parts of instruments with clean			
water.			
5. Dries instruments by air or with clean			
towel or paper towel.			
Preparing Instruments for Sterilization			
1. Places instruments on a clean,			
sterilized tray.			
2. Wraps instruments.			
	Achieved?		
Task	Yes	No	Comments

3. Puts instruments in a metal container.			
4. Correctly arranges instruments in the sterilizer.			
Sterilization by Autoclave			
Arranges instruments correctly to facilitate steam penetration to all surfaces.			
2. Sterilizes wrapped items for 30 minutes (unwrapped items for 20 minutes) at a temperature of 121°C.			
3. Before opening the autoclave, waits 20- 30 minutes for sterilizer to cool down until pressure gauge reads zero.			
4. Waits for about 30 minutes for instruments to cool down completely before removal from the sterilizer.			
5. Registers temperature, time of sterilization and pressure in the autoclave record book.			
6. Labels all packs with expiry date.			
Sterilization by Dry Heat			
Puts instruments in a metal covered container or on tray.			
2. Starts timing after desired temperature is reached.			
3. After sterilizer cools, removes unwrapped instruments with sterile forceps and stores in covered sterile container.			
HLD by Chemicals			
Prepares a new chemical solution and ensures its validity.			
Submerges instruments in a 20% glutaraldehyde solution or 8% formaldehyde solution.			
	Achie	eved?	
Task	Yes	No	Comments
3. Soaks instruments for at least 8-10 hours in a glutaraldehyde solution or for 24 hours in a formaldehyde solution.			
4. Removes instruments with large sterile forceps.			
5. Rinses in sterile water to remove toxic chemical residue.			
6. Uses instruments immediately or stores in a sterile, covered container.			

Volume V Nursing Care Performance Checklists

Community Family Health

Performance Checklist 1: Home Visits

Childhood Growth and Development

Performance Checklist 2: Monitoring Growth and Nutritional Status

Performance Checklist 3: Developmental Screening

Performance Checklist 4: Measuring Height of Children Under 2 Years

Performance Checklist 5: Measuring Head Circumference of

Children Under 2 Years

Immunizations

Performance Checklist 6: Administering Childhood Vaccines

Performance Checklist 7: Administering Tetanus to Women

General Care and First Aid

Performance Checklist 8: Sterile Dressing

Performance Checklist 9: Administering IV Fluids and Medications

Performance Checklist 10: Administering Intramuscular and

Subcutaneous Injections

Performance Checklist 11: Measuring Blood Pressure

Performance Checklist 12: Measuring Temperature in Infants and Children

Performance Checklist 13: Measuring Adult Body Temperature

Performance Checklist 14: Measuring Radial Pulse

Performance Checklist 15: Measuring Respirations

Performance Checklist 16: Preventing Dehydration with ORS

Performance Checklist 1: Home Visits

T. 1	Achieved?		
Task	Yes	No	Comments

All Clients			
Greets client and introduces self in a friendly manner.			
2. Explains purpose of the visit.			
 3. For children under age 5, asks about: Immunizations Breast feeding/weaning Growth and development 			
4. Asks women about:PregnancyPostpartumFamily planning			
5. Asks about sick family member(s).			
Health Education and Promotion			
 Provides appropriate health education/teaching for: Pregnancy Postpartum Children under 5 years of age Breastfeeding Weaning Family Planning Sick family members Tells client(s) about health center services 			
Home Environment			
Observes home environment for health risks			
Discusses observations with mother/family members.			
3. Proposes steps to correct situation/problem			
4. Records:ObservationsActions takenUnusual findings			

Performance Checklist 2: Monitoring Growth and Nutritional Status

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the

"Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

T. 1	Achieved?		
Task	Yes	No	Comments
Greets client and introduces self in a friendly manner.			
2. Asks mother what the purpose of her visit is and inquires about the infant/child's health and nutrition.			
3. Reviews infant's card to verify name, age, previous immunizations, weight and height measurements.			
4. Explains to mother the importance of measuring weight.			
5. Places a clean piece of paper/cloth on the scale for the infant to lie on.			
6. Checks to make sure that the weight scale is calibrated (the scale should register 0 before weighing) and rebalances scale if not calibrated.			
7. Asks mother to assist in removing the infant's clothes.			
8. Talks soothingly to and smiles at the infant and handles the infant gently when placing them on the scale.			
9. Watches the baby constantly and holds one hand closely over the baby (not touching) while weighing him/her.			
10. Measures and records weight accurately.			
11. Shows mother the weight on the growth card, explains the importance of weight to his/her age and development.			
12. Asks mother if she has any questions.			
Task	Achi	eved?	Comments
Task	Yes	No	Comments
13. Provides appropriate health education messages on child's nutrition, care, hygiene, and vaccinations.			
14. Informs mother about the next appointment and notes date on infant card/record.			
15. Counsels mother on healthy diet and family planning options.			
16. Reports any unusual finding to the physician.			
17. Washes hands thoroughly.			

Performance Checklist 3: Developmental Screening

m 1	Achieved?		G
Task	Yes	No	Comments
All Clients			
1. Greets the client and introduces self in a friendly manner.			
2. Asks mother what the purpose of her visit is and inquires about infant/child's health and nutrition.			
3. Reviews infant's card to verify name, age, immunizations, weight and height measurements.			
Explains to mother the importance of screening to assess child's development.			
5. Washes hands.			
6. Talks soothingly to and smiles at the infant.			
Development Assessment All Infants/Children			
Asks mother if she has any questions about child's development.			
 Provides appropriate health education messages on child's growth and development, nutrition, care, hygiene and vaccinations. 			
3. Informs mother about the next appointment, notes date on infant card/record.			
Records findings from developmental screening			
Notifies physician of any unusual findings			
T	Achieved?		-
Task	Yes	No	Comments

Months 0-3	
Checks for all of the following	
developmental milestones:	
Raises head when lying on stomachObserves hands and feet	
Reacts to sounds	
Reacts to soundsSmiles at mother	
- Attempts to grab objects Months 3-6	
Checks for all of the following	
developmental milestones: Rolls over from back to stomach	
Follows objects in any direction	
Can grab object in each hand	
Can imitate sounds	
Months 6-9	
Checks for all of the following	
developmental milestones:	
Maintains sitting position	
without assistance	
· Claps hands	
• Waves	
Says simple words	
Passes objects with hands	
Months 9-12	
Checks for all of the following	
developmental milestones:	
• Stands with assistance	
• Starts to crawl	
Puts and takes objects from a box	
• Grasps with two fingers	
Pronounces single words	
1-2 Years	
Checks for all of the following	
developmental milestones:	
• Walking and running	
 Opening and closing doors 	
 Ability to assist in dressing 	
• Understands simple words like "yes"	
and "no"	
2-3 Years	
Checks for all of the following	
developmental milestones	
Jumps with both feet	
• Says 2-3 word sentences	
• Draws line and circle	
• Builds a 3-4 block tower	
 Responds to his/her name. 	

Performance Checklist 4: Measuring Height of Children Under 2 Years

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

Task	Achieved?		C .
Task	Yes	No	Comments
Greets the client and introduces self in a friendly manner and inquires about the purpose of the visit.			
2. Reviews the child's record			
3. Washes hands			
4. Gently places the child on the clean measuring surface.			
5. Gently but firmly presses the soles of the child's feet against the upright structure that is at point zero on the measuring ruler.			
6. Makes sure that the child's knees are extended.			
7. Correctly measures and records child's height/length on growth card.			
8. Asks mother if she has any questions and gives appropriate health messages.			
 Informs mother about the next appointment, notes date on infant card/record. 			
10. Washes hands.			

Performance Checklist 5: Measuring Head Circumference of Children

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the

"Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

T. I.	Achieved?		G.
Task	Yes	No	Comments
1. Greets the client and introduces self in a friendly manner and inquires about the purpose of the visit.			
2. Reviews the child's record.			
3. Washes hands.			
4. Gently places the child on a clean exam table.			
5. Measures the head by placing a measuring tape over the largest axis from the occiput to the frontal prominence			
6. Records the reading on the infant's record and reports any unusual finding to physician.			
7. Informs and explains the reading and asks the mother if she has questions.			
Provides appropriate health education messages child nutrition and care.			
9. Inquires about mother's general and reproductive health, answers any questions, and refers for follow-up if necessary.			
10. Washes hands.			

Performance Checklist 6: Administering Childhood Vaccines

T. 1	Achieved?		
Task	Yes	No	Comments

1. Greets the client and inquires about the			
child's health.			
2. Asks mother if infant has received the			
specific vaccine before and			
compares information with			
immunization card.			
3. Explains to mother the importance of the			
vaccine schedule and purpose of the			
vaccination(s) to be given.			
4. Asks mother if she agrees to give her			
infant the vaccine and if she has any			
questions. 5. Washes hands.			
6. Takes the child's temperature and			
informs the physician if the			
temperature exceeds 38°C.			
7. Asks mother if child has had reactions to			
previous immunizations and refers to			
physician if answer is yes.			
8. Prepares the vaccine and checks the			
expiration date. 9. Asks mother to hold her child.			
10. Smiles and talks soothingly to the child			
while uncovering the			
injection site.			
11. Cleans the injection site.			
12. Administers and records			
the immunization.			
13. Disposes the used syringe correctly.			
	Achi	eved?	
Task	Tiene veu:		Comments
	Yes	No	
14. Informs mother about signs of side			
effects and what actions to take if they			
occur.			
15. Informs mother about the next			
appointment, notes date on infant			
chart/record.			
16. Provides appropriate health			
messages/education on child's nutrition,			
care, hygiene, and vaccinations.			
17. Asks mother about her own general and			
reproductive health, and refers her for			
follow-up if necessary.			
18. Washes hands.			

Performance Checklist 7: Administering Tetanus to Women

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

Tools	Achieved?		Comments
Task	Yes	No	Comments
Greets the woman and confirms the purpose of the visit.			
2. Reviews client's record.			
3. Explains the purpose of the vaccination and the dose schedule.			
4. Asks the woman if she has any questions.			
5. Washes hands.			
6. Checks the vaccine expiration date and prepares the injection.			
7. Cleans the injection site (the external upper part of the arm).			
8. Administers and records the vaccination.			
9. Informs the client when she should return for her next dose or follow-up visit.			
10. Asks the client if she has any questions.			
11. Asks the client about her own general and reproductive health and refers her for follow-up if necessary.			

Performance Checklist 8: Sterile Dressing

Task	Achieved?		Comments
Task	Yes	No	Comments
Greets the client, explains the procedure and answers questions.			
2. Washes hands.			
3. Places the patient in a comfortable position and exposes the area around the wound.			
4. Wearing disposable gloves, gently removes and disposes of old dressing.			
5. Notes the condition of the wound (size, smell, secretions, and healing).			
6. Removes gloves, disposes of them in the proper receptacle and washes hands.			
7. Prepares the sterile dressing package, disinfectant and dressing material.			
8. Correctly places on sterile gloves.			
9. Gently cleans the wound with disinfectant from the less contaminated to the more contaminated area.			
10.Dries the wound and covers it with a piece of clean gauze, fixing it with adhesive tape, proportional with the size of the wound.			
11. Removes and disposes of gloves correctly.			
12. Washes hands.			
13. Gives the client instructions for wound care.			
14. Cleans and sterilizes instruments and puts them back in their correct place.			

Performance Checklist 9: Administering IV Fluids and Medications

Task	Achieved?		G
	Yes	No	Comments
1. Greets the client, explains the procedure and answers questions.			
Makes the patient comfortable for the procedure.			
3. Checks the IV solution or dose of the medication for defects, expiration date.			
4. Prepares supplies and places them on tray near patient.			
5. Washes hands.			
6. Chooses the appropriate size needle.			
7. Connects the bag and fills the tubing with fluid.			
8. Wraps the rubber tourniquet approximately 10-15 cm above the injection site.			
9. Asks the patient to open and close hand and checks arm for a suitable vein.			
10. Chooses the appropriate site for the IV and cleans the site.			
11. Follows procedure for inserting the needle			
12. Releases the tourniquet, connects the tubing and opens the valve to begin the drip.			
13. Fixes the needle in place by using adhesive tape.			
14. Cover's the needle site with sterile gauze			
Sterile guaze	Achieved?		
Task	Yes	No	Comments

15. Calculates the rate of dripping		
correctly and adjusts the flow.		
16. Labels the solution, showing drug, dose,		
starting time, duration, date, and patient's		
name.		
17. Makes sure that the patient is		
comfortable, reassures him/her and asks		
if they have any questions.		
18. Disposes of the used materials and		
needle correctly.		
19. Enters a detailed note on the		
procedure in the clients record.		
20. Observes for pain, redness,		
or swelling.		
21. Checks vital signs.		
22. Monitors the flow rate of IV solution.		

Performance Checklist 10: Administering Intramuscular and Subcutaneous Injections

m 1	Achieved?		
Task	Yes	No	Comments

1. Greets the client, explains the		
procedure, and answers questions.		
2. Checks the label on the medication		
against the prescription.		
3. Draws up medication using		
sterile technique.		
4. Places patient in a comfortable and		
correct position for the injection, and		
exposes site.		
5. Chooses the correct site for the injection		
(buttocks, arm).		
6. Cleans the injection site.		
7. Inserts the needle quickly and		
aspirates the plunger slightly to check for		
blood.		
8. Presses the plunger steadily until the		
medicine is injected.		
9. Takes the syringe out quickly, informs the		
patient the procedure is over.		
10. Answers questions and		
informs patient about possible		
drug reactions.		
11. Washes hands.		

Performance Checklist 11: Measuring Blood Pressure

T. 1	Achieved?		G
Task	Yes	No	Comments

1. Greets the client, explains the			
procedure and answers questions.			
2. Washes hands.			
3. Assists the patient to get into a			
comfortable position with his/her arm			
supported and extended at the level of the			
heart and the palm of the hand upward.			
4. Rolls up the patient's sleeve.			
5. Wraps the cuff around the arm 2.5 cm			
above the elbow joint, with the tubes of			
the cuff at the nearest side to the elbow.			
6. Presses the cuff to empty the air.			
7. Places the index, middle and ring fingers			
over the brachial artery.			
8. Shuts the valve and pumps the			
cuff with air until the brachial pulse			
cannot be palpated.			
9. Pumps the cuff 30 mm Hg higher than			
the level of the absent pulse.			
10.Holds the stethoscope over the			
brachial artery.			
11. Lets the air out of the cuff at the rate of			
2-3 Hg per second until the first beat			
(systolic pressure reading) and continues			
letting the air out until the beats stop			
(diastolic reading).			
12. Lets the air out completed and removes			
the cuff.			
	Achie	eved?	
Task	Yes	No	Comments
13. Informs the patient of the BP			
reading and answers questions			
14. Records the systolic and diastolic			
pressures and compares current level to			
prior measurements.			
15. Washes hands.			
16. Informs physician of any			
abnormal results.			
reading and answers questions 14. Records the systolic and diastolic pressures and compares current level to prior measurements. 15. Washes hands. 16. Informs physician of any	Yes	No	

Performance Checklist 12: Measuring Temperature in Infants and Children

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place

a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

m 1	Achieved?		G.
Task	Yes	No	Comments
Greets the client and inquires about the purpose of the visit.			
2. Reviews child's record.			
3. Washes hands.			
4. Gently places the child on a clean exam table.			
5. Cleans and rinses the thermometer.			
6. Shakes mercury down until mercury level is below 35°C.			
7. Applies lubricant on a swab and lubricates bulb end of thermometer 2.5 cm.			
8. Lays infant on his/her back, holds both ankles with one hand and raises legs to expose anus.			
9. Lays child on his/her left side with his/her leg flexed in a rectangle.			
10. Wipes the anus clean with a dry cotton swab.			
11. Gently and slowly inserts the thermometer into the anus and holds in place for 2 minutes.			
12. Removes thermometer gently and wipes thermometer to remove lubricant.			
13. Wipes anus with clean dry cotton swab to remove excess lubricant.			
14. Helps the infant/child assume a comfortable position and asks mother to redress the child.			
Task	Achieved?		Comment
1 ask	Yes	No	Comments

15. Reads and records the temperature on		
child record.		
16. Informs mother of her child's		
temperature and asks if she has		
any questions.		
17. Provides appropriate health education		
messages on child health, nutrition, hygiene,		
and vaccinations.		
18. Cleans the thermometer with		
cotton swab with soap and water, then		
rinses with water from tip to bulb end.		
19. Shakes the thermometer		
safely until the mercury goes		
below 35°C and places it in the		
disinfectant solution.		
20. Washes hands.		

Performance Checklist 13: Measuring Adult Body Temperature

m 1	Achieved?		
Task	Yes	No	Comments

and answers questions. 2. Washes hands. 3. Cleans the thermometer. 4. Shakes the thermometer quickly and firmly to reduce the mercury level below 35°C. Taking Temperature 1a. Orally • Waits 15 minutes if the patient has taken a hot drink or smoked. • Places the thermometer under the patient's tongue. • Tells the patient not to place their teeth on the thermometer. • Removes the thermometer after 3-4 minutes. 1b. Under the Arm • Places the bulb of the thermometer under the armpit. • Asks the patient to keep their arm close to their chest. • Removes the thermometer after 5-7 minutes. 1c. Rectally • Asks the patient to lie on their side with the upper leg flexed. • Lubricates the thermometer into the anus approx. 3.5 cm. • Gently inserts the thermometer into the anus approx. 3.5 cm. • Removes the thermometer after 3 minutes. 2. Reads the temperature while holding the thermometer horizontally at the sight level. 3. Informs the patient and answers questions. Achieved? Yes No	1. Greets the client, explains the procedure			
2. Washes hands. 3. Cleans the thermometer. 4. Shakes the thermometer quickly and firmly to reduce the mercury level below 35°C. Taking Temperature 1a. Orally • Waits 15 minutes if the patient has taken a hot drink or smoked. • Places the thermometer under the patient's tongue. • Tells the patient not to place their teeth on the thermometer. • Removes the thermometer after 3-4 minutes. 1b. Under the Arm • Places the bulb of the thermometer under the armpit. • Asks the patient to keep their arm close to their chest. • Removes the thermometer after 5-7 minutes. 1c. Rectally • Asks the patient to lie on their side with the upper leg flexed. • Lubricates the thermometer. • Gently inserts the thermometer into the anus approx. 3.5 cm. • Removes the thermometer after 3 minutes. 2. Reads the temperature while holding the thermometer horizontally at the sight level. 3. Informs the patient and answers questions. Achieved? Comments				
4. Shakes the thermometer quickly and firmly to reduce the mercury level below 35°C. Taking Temperature 1a. Orally · Waits 15 minutes if the patient has taken a hot drink or smoked. · Places the thermometer under the patient's tongue. · Tells the patient not to place their teeth on the thermometer. · Removes the thermometer after 3-4 minutes. 1b. Under the Arm · Places the bulb of the thermometer under the armpit. · Asks the patient to keep their arm close to their chest. · Removes the thermometer after 5-7 minutes. 1c. Rectally · Asks the patient to lie on their side with the upper leg flexed. · Lubricates the thermometer. · Gently inserts the thermometer into the anus approx. 3.5 cm. · Removes the thermometer after 3 minutes. 2. Reads the temperature while holding the thermometer horizontally at the sight level. 3. Informs the patient and answers questions. Comments				
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4.	. Provides appropriate health	
	messages/education.	
5.	. Washes the thermometer with soap and	
	cold water and puts it back in its place.	
6.	. Records the temperature in the patient's	
	chart, along with the time and site of	
	measurement.	
7.	. Washes hands.	
8.	. Informs physician if patient's	
	temperature exceeds 38°C.	

Performance Checklist 14: Measuring Radial Pulse

m 1	Achieved?		~
Task	Yes	No	Comments
Greets the client, explains the procedure and answers questions.			
2. Washes hands.			
3. Uses the index, middle and ring fingers to gently press over an artery (usually radial).			
4. Counts the pulse for 60 seconds.			
5. Notes the rate and regularity of the pulse.			
6. Informs the patient the finding and asks if he/she has any questions.			
7. Records the pulse rate, rhythm and type in the patient's record.			
8. Provides appropriate health messages/education.			
9. Washes hands.			

Performance Checklist 15: Measuring Respirations

Instructions: Observe practices followed at the health center. For each of the tasks listed below, place a check in the "Yes" or "No" box, as appropriate, to indicate whether or not the task was achieved. If a particular task is not applicable, enter NA ("not applicable") in the "Comments" column. Use the "Comments" column to note details about why a particular task was not achieved or other information that may be useful in identifying or resolving inappropriate practices.

T 1	Achieved?		~
Task	Yes	No	Comments
1. Greets the client.			
Measures respirations after measuring the patient's pulse while the fingers are still on the patient's hand.			
3. Counts every inspiration/ expiration cycle for one complete minute.			
Observes the respiration rate, depth and regularity and records the result.			
5. Informs the patient of the findings and answers any questions.			
6. Provides appropriate health teaching/messages.			
7. Washes hands.			

Performance Checklist 16: Preventing Dehydration with Oral Rehydration Solution (ORS)

m 1	Achieved?		
Task	Yes	No	Comments

1. Greets the client and discusses the	
purpose of the visit.	
2. Reviews the client record.	
3. Obtains the following historical	
information on the diarrhea episode:	
duration, frequency, consistency of stools,	
child's fluid intake.	
4. Washes hands.	
5. Gently examines the child for signs of	
dehydration:	
· Dry mouth	
Dark yellow urine (if child has a diaper,	
if not asks mother about color of child's	
urine)	
· Sunken, dry eyes	
• Sunken anterior fontanel (if infant)	
· Loss of skin elasticity	
• Rapid pulse rate	
· Rapid respiration rate	
6. Weighs infant and compares	
current to previous weight.	
7. Explains to mother how to make and	
give ORS.	
8. Educates mother on the signs of	
dehydration.	
9. Encourages breastfeeding mother to continue	
breastfeeding as frequently	
as possible	
10. Asks mother if she has any questions.	
11. Informs mother about the need for	
follow up visit	
12. Asks mother about her own	
health, and refers her for follow-up if	
necessary.	
13. Washes hands.	
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