

Form ID	Province ID		District ID		Clinic ID	
HEALTH WORKER ID						

**FORM 6: EXPLORING WORK EXPERIENCE IN THE MANAGEMENT AND TREATMENT OF COMMON ILLNESSES
AMONG DOCTORS/ASSISTANT PHYSICIANS IN PRACTICE AT THE COMMUNE HEALTH CENTER**

BACKGROUND	
Province
District
Commune/ward health center
Reported by:
Tel
Email
Data provided on	Date Month Year

Condition / Procedure	Question / Scenario	Answer for coding <i>(Surveyor to ask the questions and circle the selected answers)</i>	Additional information/answers <i>(Surveyor to take notes in details)</i>
		
1.3.Indicated tests	<p>During examination, the child seems alert but shows signs of fatigue, negative meningitic syndrome, negative septic syndrome and good skin turgor.</p> <p>What tests will you prescribe in this case to help diagnose?</p>	<ol style="list-style-type: none"> 1. Complete blood count 2. Electrolyte test 3. Urine tests 4. Stool microscopy 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
1.4.Diagnosing	<p>With the collected information, what initial diagnosis will you give?</p>	<ol style="list-style-type: none"> 1. Acute diarrhea 2. Acute diarrhea with mild dehydration (A) 3. Acute diarrhea with medium dehydration (B) 4. Acute diarrhea with severe dehydration (C) 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
1.5.Standard treatment	<p>How are you going to treat the child if your hospital/CHC is unable to test stool?</p>	<ol style="list-style-type: none"> 1. Rehydration and electrolyte supplementation (oral or IV routes) 2. Antibiotics 3. Give prebiotics 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>

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			<p>.....</p> <p>.....</p>
<p>2.3.Laboratory investigations</p>	<p>Take body temperature during examination: 39⁰C, no chest indrawing, respiratory rate 42 strokes per minute, sporadic bubbling and rattling rales. What tests will you use for diagnosing?</p>	<ol style="list-style-type: none"> 1. Frontal cardiopulmonary X-ray 2. Complete blood count 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
<p>2.4.Diagnosing</p>	<p>With the collected information, what initial diagnosis will you give?</p>	<ol style="list-style-type: none"> 1. Pneumonia / bronchitis 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
<p>2.5.Standard treatment</p>	<p>If the clinic is unable to take bacteriological or antibiotic susceptibility testing, what drugs will you use to treat the patient?</p>	<ol style="list-style-type: none"> 1. Amoxicillin/Amoxicillin + acid clavulanic 2. Co-trimoxazol 3. Azithromycin 4. Clarithromycin 5. Cephalosporin group: cephalexin/cefadroxil/cefazolin/cefradin/cefuroxim/Cefaclor/cefotaxim/cefixim/ceftazidim/ceftriaxon 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>

Condition / Procedure	Question / Scenario	Answer for coding (Surveyor to ask the questions and circle the selected answers)	Addition information/answers (Surveyor to take notes in details)
		
3.3.Indicated tests	If the patient has been smoking for the last ten years, and physical examination does not reveal any specific symptoms, what laboratory tests will you give?	1. Complete blood count 2. Sputum test (AFB) 3. Front and side cardiopulmonary X-rays
3.4.Diagnosing	X-ray films show cloudy parts on the top of the right lung. What initial diagnosis do you give?	1. Pulmonary TB 2. Pulmonary cancer/tumor observation
3.5.Standard treatment	If the diagnosis is pulmonary tuberculosis, what treatment will you give?	1. DOTS strategy 2. Regimen I: 2S (E)HRZ/6HE or 2S(E)RHZ/4RH 3. Regimen II: 2SHRZE/1HRZE/5H 3 R3 E3

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		4. Regiment III: 2HRZE/4HR or 2HRZ/4HR	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>

IV. CASE 4

Condition/description	Question/scenario	Answer for coding (Surveyor to ask the questions and circle the selected answers)	Addition information/answers (Surveyor to take notes in details)
4.1.Ask	A 58-year female patient recently has weight loss (3 kg in two months) and a feeling of hunger like energy loss despite eating more. She doesn't know why so she came in for a check-up. What more will you ask the patient?	<p>Nature of weight loss</p> <p>1. Often feeling thirsty?</p> <p>2. Urinate more often?</p> <p>Other symptoms</p> <p>3. Fever?</p> <p>4. Cough?</p> <p>5. Blurry sight?</p> <p>6. Arm/leg numbness?</p> <p>7. Other signs?</p> <p>History</p> <p>8. Does the person have any other conditions (hypertension,</p>	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>

Condition/description	Question/scenario	Answer for coding (Surveyor to ask the questions and circle the selected answers)	Addition information/answers (Surveyor to take notes in details)
		dyslipidemia)? 9. Anyone in the family with diabetes?
4.2.Physical examination	The patient has no coughing or fever, looks a bit fat, sometimes has lightheadedness and dizziness. What do you do in physical examination?	Systemic examination / vital sign check 1. Counting pulse 2. Taking blood pressure 3. Taking body temperature 4. Counting respiratory rate 5. Measuring weight 6. Height Cardiovascular-respiratory check 7. Cardiopulmonary sounds Eye check Peripheral neuropathy check: Legs and feet

Condition/description	Question/scenario	Answer for coding <i>(Surveyor to ask the questions and circle the selected answers)</i>	Addition information/answers <i>(Surveyor to take notes in details)</i>
		
4.3.Indicated tests	The patient has blood pressure measurement of 130/80 mmHg, pulse of 80 strokes per minute. What other essential tests will you give to inform diagnosing?	<ol style="list-style-type: none"> 1. Blood glucose test 2. HbA1C 3. Blood lipids 4. Urine test 5. ECG 6. Cardiopulmonary check
4.4.Diagnosing	The patient has been prescribed several tests, including normal blood count, (random) blood glucose - measured at 8.6 mmol/l, ECG and front X-ray, with normal results. What initial diagnosis do you give?	<ol style="list-style-type: none"> 1. Diabetes Type 2 observation
4.5.Standard treatment	If the diagnosis is diabetes Type II, what drug therapy will you give?	<ol style="list-style-type: none"> 1. Hypoglycemia drugs 2. Hypoglycemic sulphamids (Diamicon, Daonil, Maninil,

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		Glucotrol etc.) 3. Meglitinides (Repaglinide, Nateglinide) 4. Biguanides – Metformins (<i>Glucophage, Glucofast, Siofor</i>) 5. α inhibitors - glucosidase (Acarbose, Glucobay, Miglitol etc.)

V. CASE 5

Condition / Procedure	Question/scenario	Answer for coding <i>(Surveyor to ask the questions and circle the selected answers)</i>	Addition information/answers <i>(Surveyor to take notes in details)</i>
5.1.Ask	A 65-year male patient comes in to check why he sometimes has headache and feels hot on the face. What more will you ask him to inform diagnosing?	<i>Nature of headache</i> 1. Since when? 2. In what parts (all over or a specific spot)? 3. Is vomiting involved? 4. Is there lightheadedness and dizziness? <i>Others symptoms</i>

Condition / Procedure	Question/scenario	Answer for coding (Surveyor to ask the questions and circle the selected answers)	Addition information/answers (Surveyor to take notes in details)
		Abdomen exam Eye check Cerebral – meningeal syndromes Neurological exam (sensors and motor)
5.3.Indicated tests	Physical examination shows a pulse rate of 80 beats per minute, HA of 155/95mmHg, and no anomalies with other organs. What more tests will you give?	<ol style="list-style-type: none"> 1. Frontal cardiopulmonary X-ray 2. ECG 3. Blood lipids 4. Blood glucose 5. Electrolyte test 6. Urine tests
5.4.Diagnosing	Tests results are normal. What initial diagnosis will you give? Severity?	<ol style="list-style-type: none"> 1. Hypertension level I
5.5.Standard treatment	If hypertension level I is given, what 1st line drug treatment	One of the following antihypertensive drugs:

