analyzed by the doctor. Forms are important in the organization because it is used to collect important details in regards with the patient.

# 3.1.1 Registration Form for Children Aged 14 years old

Figure 7 show the first page of the registration form for children of 14 years old and below includes the participant number, address, date registered, first name of the patient, family name of the patient, sex, date of birth, age, blood pressure rate, temperature, height, weight, current disease or disorder, hospitalized last year, medication, and kind of treatment received by the patient.

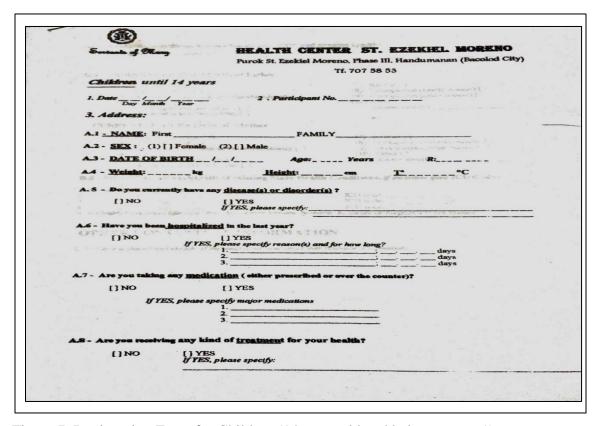


Figure 7. Registration Form for Children (14 years old and below – page 1).

Figure 8 show the second and third page of the registration form for children of 14 years old and below includes the current occupation of the father and mother, past and present health information of the patient, medical diagnosis of the main health condition, relevant information, diagnostic treatment date, and diagnostic treatment description.

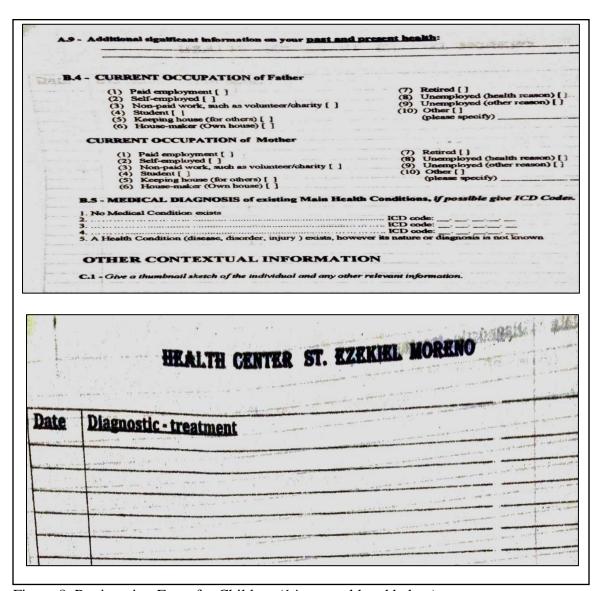


Figure 8. Registration Form for Children (14 years old and below).

## 3.1.2 Registration Form for Adults

Figure 9 show the first page of the registration form for adults. It has a similar layout with the registration form for children aged under 14 years old. Except that it some questions regarding to the patient's dominant hand, physical health, mental and emotional health, and significant injuries. In addition, there is that fourth page that has a format same with figure 8 that shows the diagnostics and treatment of the patient.

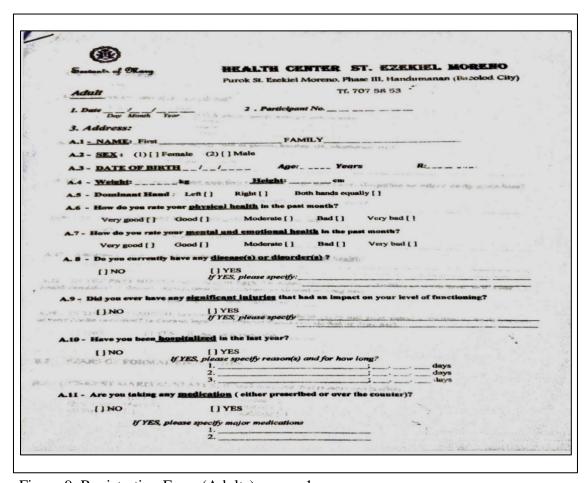


Figure 9. Registration Form (Adults) – page 1.

Figure 10 show the second and third page of the registration form for adults includes the current occupation to whom support the family and the current occupation of the patient, current marital status, years of formal education, cut back health condition and totally unable health condition of the past month, treatment receive, person assisting the patient, assistive device use, alcohol or drug question and smoke question, past and present health information of the patient, medical diagnosis of the main health condition, relevant information, diagnostic treatment date, and diagnostic treatment description.

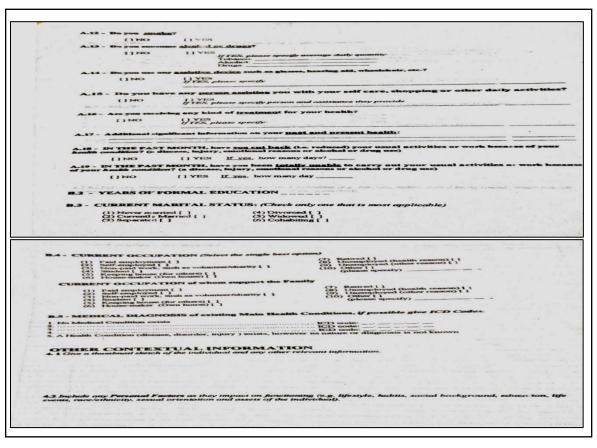


Figure 10. Registration Form (Adults) – pages 2 and 3.

## 3.1.3 Prescription Slip

Figure 11 describes the prescription slip that the doctor presents to the patient after the consultation. The prescription slip is used by the doctor to prescribe medicine as well as a referral slip to a specialist if the patient is in need of further treatment.

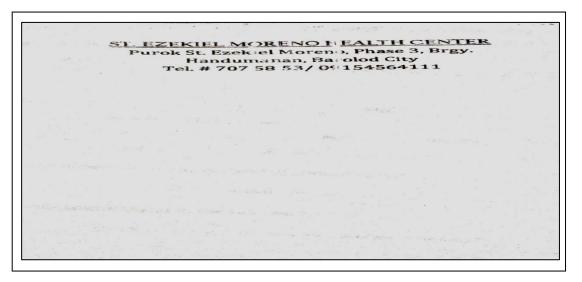


Figure 11. Prescription Slip.

## 3.1.4 Hematology Report Form

Figure 12 describes the hematology results form. The information is gathered from the patient during the lab study. It includes patient information as well as CBC hematocrit, hemoglobin and the differential count that includes segmenters, stabs, eosinophils, lymphocytes, monocytes, basophils, myelocytes, juveniles, platelet count and blood type. These results will be shown to the doctor if the patient is in need of a referral to a specialist.

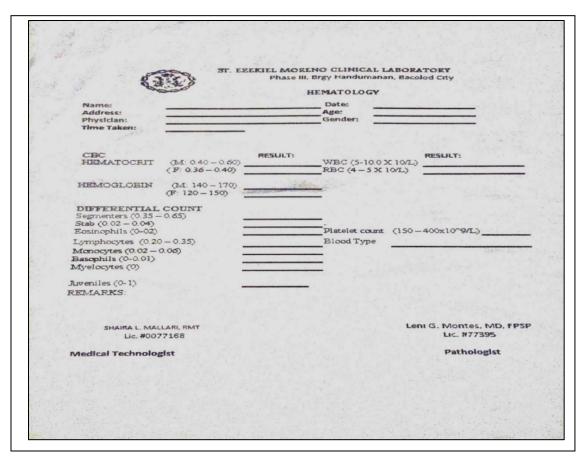


Figure 12. Hematology Report Form.

#### 3.1.5 Fecalysis Report Form

Figure 13 describes the fecal reports. The information is gathered from the patient during the lab study It includes patient information as well as macroscopic section examination which includes color, consistency and heiminths Parasites section include ascaris, hookworm, trichuris and strongyloides. The chemical test section includes the occult blood while the microscopic examination includes pus cells and RBC. The amoeba section has information regarding to histolytica and coil with cyst and troph. Lastly, information regarding flagellates and its lambia and hominis.

	EKIEL MORENO CLINIC	AT LABOR	CATORY
ST, EZ	Phase III, Brgy Handumanan,	Bacolod Cit	TY .
(350)	mase in, or by management	And Fred	Time Taken:
			Date:
No. of the second	FECALYSIS REPORT		
Name:		Age:	
Address:		Civil 5t	equested:
Physician:		Test Re	aquesteu:
MACROSCOPIC EXAMINATION	PARASITES		FLAGELLATES
Color:	Ascans:	/LPF	G. lambia
Consistency:	Hookworm:	/LPF	T. hominis
Helminths:	Trichuris: Strongyloides:	/LPF	
	2tiong product		
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
CHEMICAL TEST	AMOEBA		
Occult Blood:	E. histolytica	/HPF	DED CARRES
	Cyst	/HPF	REMARKS:
A MEDICACIONE EVANGIBLATION	Troph	/HPF	
Pus cells NONE	Cyst	/HPF	
RBC NONE	Troph	/HPF	
NOC NOTE			The state of the s
SHAIRA L. MALLARI, RMT			Leni G. Montes, MD, FPSP
Lic. #0077168			Lic. #77395
Medical Technologist			Pathologist

Figure 13. Fecalysis Report Form.

#### 3.1.6 Blood Chemistry

Figure 14 describes the blood chemistry of the patient. It includes patient information and its examination that is shown in both international and conventional units. The information shown about the blood chemistry is as follows: bun, cholesterol, creatinine, fasting blood sugar(FBS), high-density lipoproiten(HDL)-cholesterol, low-density lipoprotien(LDL)-cholesterol, 2 hours post-prandial, ribosome-binding site(RBS), serume glutamic-oxaloacetic transaminase/aspartate aminotransferase(SGOT/AST),

 $serum\ glutamic\ transaminase/alanine\ aminotransferase (SGPT/ALT),\ triglyceride\ and\ uric$  acid.

		Phase III, Brgy Handumanan, Bacolod City  Last Meal: Time Taken: Date:			
	BLOOD CHEMISTRY I				
Name:			Age:	196	
Address:			GENDER:		
Physician:			Test Requested:		
3.043T.0					
Examinations:	INTERNATIONAL UNITS		CONVENTION	AL LIMIT	
LABIMIMUOIIS.	HTTENTA HOL	AME OMITS	CONTRACTOR	INC CHET	
merel topolic	RESULT	Reference Values	RESULT	Reference Values	
BUN		2.5-6.4 mmol/L		7-18 mg/dl	
Cholesterol	1 1 1 1	3.87-6.71mmol/I		150-230 mg/dl	
Creatinine		44.2-150.28 umol/I		0.5-1.7 mg/dl	
FBS		3.85-6.05mmol/L		70-100 mg/dl	
HDL-Cholesterol		M: 0.78-1.55 mmol/L		M:30-60 mg/dl	
	Washington St.	F:1.03-1.81 mmol/L		F:40-70 mg/dl	
LDL-Cholesterol		1.56-5.46 mmol/L	11/1/1/	60-210 mg/dl	
2Hrs Post-Prandial RBS		<6.60 mmol/L		<120 mg/dl	
		mmol/L M: 0-40 U/L		mg/dl	
SGOT/AST		F: 0-40U/L		\$ 170b x 2.5	
		M: 0-38 U/L	- 1 2 7 2 2 2 2		
5GPT/ALT		F: 0-38U/L			
Triglyceride	-	0.7-2.8 mmol/L		61.0-243.5 mg/dl	
прусение	-	F:143-357 umol/L	-		
Uric Acid					
- A	The state of the	M:202-416 umol/1		3.4-7.0 mg/dl	
			THE WAY SHE		
MANUEL AND O	WILLIAM DEST				
KKISHIEL ANN D.	VILLALON, RMT		l.e	ni G. Montes, MD, FP5P	

Figure 14. Blood Chemistry Form.

#### 3.1.7 Urinalysis Report Form

Figure 15 describes the urinalysis report of the patient. It includes patient information and physical properties which includes the color, transparency, ph and specific gravity. The chemical test includes reducing sugar and protein. Th cell shows the PUS, RBC, yeast, squamous renal and bacteria. The casts include DESA, course granular, fine granular, PUS, RBC and waxy. The crystals include information about the amorphous urates, amorphous PO4, uric acid, calcium oxalate, and triple PO4. There are other information provided like the mucus threads and remarks if the doctor has any comments or suggestions to the patient.

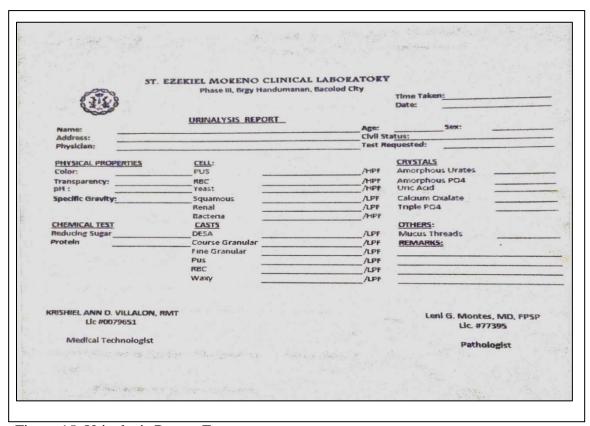


Figure 15. Urinalysis Report Form.