



Republic of the Philippines
Department of Education
Region VI - Western Visayas
DIVISION OF AKLAN



Arch. Gabriel M. Reyes Street, Kalibo, Aklan

August 19, 2019

To: **Chief Education Supervisors
Education Program Supervisors/Coordinator
Public Schools District Supervisors/
Principals In-Charge of the District
Senior/Education Program Specialists
Heads of Public and Private Elementary, Secondary and
Integrated Schools**

Dear Sirs/ Mesdames:


Greetings of Peace!

We sincerely empathize with the medical condition of Ms. VERMA T. TROPA, Teacher III of Dr. Ramon B. Legaspi Sr. National High School, District of Makato, who needs financial help. She is diagnosed to have Papillary Endometrial Adenocarcinoma with extra uterine spread (clinical stage III) and was advised to undergo systematic chemotherapy followed by surgery, as per her medical abstract signed by her attending physician JULIA P. SY- TAN, MD, FPSP.

Your voluntary financial assistance will be of great help to alleviate her medical expenses. Please channel your financial assistance to Mrs. Feby D. Molleta, Administrative Officer IV (Cash Section), DepED-Division Office, Kalibo, Aklan

Thank you and God Bless your generous heart.

Very truly yours


MR. MICHAEL T. RAPIZ
f Chief Education Supervisor
Schools Governance and Operation Division

Unnumbered Division Letter
RMF/bsm

“May katawhayan ag kalipayan sa among mga escuelahan”



Republic of the Philippines
Department of Education
Region VI – Western Visayas
Division OF AKLAN
Kalibo, Aklan



August 19, 2019

CERTIFICATION

To Whom It May Concern:

This is to certify that **Ms. VERMA T. TROPA**, 49 years old, female, teacher III of Dr. Ramon B. Legaspi Sr. National High School, District of Makato, was diagnosed of Papillary Endometrial Adenocarcinoma with extra uterine spread (clinical stage III) and was advised to undergo systematic chemotherapy followed by surgery, as per her medical abstract signed by her attending physician **JULIA P. SY-TAN, MD, FPSP**. (Please see attached documents)

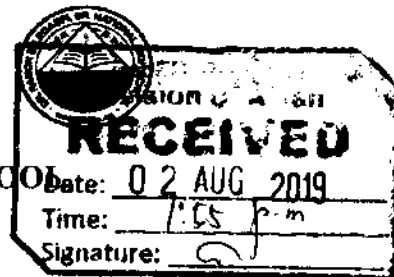
This certification is issued to **Ms. VERMA T. TROPA** for whatever purpose it may serve her except for medico legal purposes.

RHOBY M. FERNANDEZ, M. D.
Medical Officer III



Department of Education
 Region VI-Western Visayas
 Division of Aklan
 District of Makato

DR. RAMON B. LEGASPI, SR. NATIONAL HIGH SCHOOL
 Calimbajan, Makato, Aklan



August 1, 2019

Dr. SALVADOR O. OCHAVO, Jr., CESO VI
 Schools Division Superintendent
 Division of Aklan

Sir:

Greetings!

We deeply empathize with the present condition of Ms. Verma T. Tropa, Teacher III of Dr. Ramon B. Legaspi Sr. National High School. She is diagnosed with endometrial adenocarcinoma with extrauterine spread (clinical stage III) and was advised to undergo systemic chemotherapy followed by surgery.

In connection to this, we appeal to the generous heart of our colleagues in the Division of Aklan for financial assistance. Any financial help extended to her would mean a lot because it signifies your concern and support for her survival.

Attached is her medical record for your perusal.

Thank you in advance and may the good Lord bless your generous heart.

Very truly yours,

Mary Jean R. Oczon
MARY JEAN R. OCZON
 School Principal I

Noted:

Kenneth B. Revestir
(Mrs.) KENNETH B. REVESTIR
 Public Schools District Supervisor



THE HEALTH CENTRUM, INC.

Teodorica Avenue, Banica, Romas City, Capiz, Philippines
Website: www.thehealthcentrum.com.ph

PATHOLOGY REPORT


Patient Name: TROPA, VERMA TLJADA	Patient ID No.: 045475	Hospital Case No.:			Date received: May 10, 2019	Date Reported: May 31, 2019
Address:	Date of Birth:	Age: 49	Sex: Female	Civil Status:	Room No.: OPD	Lab. No.: B19-372
Requesting Physician: Dr. M Monterillo						
Clinical Impression:						
Specimen: Cervical punch biopsy						


Final Diagnosis.

**A. PAPILLARY ADENOCARCINOMA
B. POSITIVE FOR TUMOR CELLS**

Gross and Microscopic Examination:

- a. The specimen labeled "cervical punch biopsy" consists of tan gray tissues and blood clots with an aggregate diameter of 2.5 cm.
- b. The specimen labeled "pipette specimen" consists of tan gray tissues with an aggregate diameter of 1.5 cm. Block all.


Athena Balgos Bonete, MD/
License No. 113263
PTR No. 1436750


Julia P. Sy-Tan, MD, FPSP
License No. 0045236
PTR No. 1432609
Pathologist



PANAY HEALTH CARE MULTI-PURPOSE COOPERATIVE

Estancia, Kalibo, Aklan

Tel. Nos. 267-5263 * 262-7216

COMPUTED TOMOGRAPHY SECTION

Name
TROPA, VERMA
Address
MAKATO, AKLAN
Physician
DR. K. MAGHARING

Age
49
Date
June 7, 2019

Gender
F

Room No
OPD
Medicare
Service
Private

Hospital
PHCMPC
CT SCAN No.
19-0815

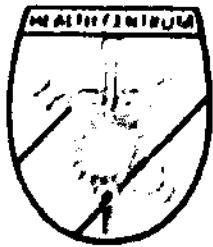
CT SCAN OF THE WHOLE ABDOMEN:

Plain and contrast-enhanced axial tomographic sections of the abdomen were obtained. The liver is normal in size with decreased parenchymal density. The intrahepatic, common hepatic and common bile ducts are not dilated. The gallbladder is not enlarged. Its wall is not thickened. No intraluminal densities are seen. The pancreas, spleen and adrenal glands are normal in size and tissue homogeneity. No focal parenchymal lesions are demonstrated. The normal sized kidneys exhibit good excretory function. The right kidney measures 9.4 x 4.7 x 4.9 cm (L x W x AP) while the left measures 9.6 x 4.1 x 4.2 cm. The pelvocalyceal structures and ureters are intact. There are no calcifications. The stomach, small and large bowels are unremarkable. The urinary bladder is well distended. The wall is not thickened. There are minimal calcifications along the walls of the aorta and iliac arteries. The uterus is anteverted and measures 12.8 x 7.6 x 9.5 cm. The cervix is enlarged and heterogeneous, measuring 7.4 x 5.3 cm (WxAP). The endometrial cavity is distended, measuring 3.0 cm (AP), with fluid within and a 4.1 x 3.4 cm soft tissue density at its fundal portion. There is a 2.0 x 2.5 cm indense lesion in the posterofundal area, with outward bulging of the uterine margin. There are peruterine stranded and nodular densities, largest at the right measuring 1.9 x 1.7 cm. There is a 2.1 x 2.8 cm ovoid well defined non-enhancing hypodense lesion in the left adnexa. There are lymph nodes in the right pelvic wall, largest measuring 1.7 x 2.4 cm, and in the bilateral inguinal areas, largest in the left measuring 1.4 x 0.8 cm. There are marginal spurs in the vertebral bodies with leftward curvature of the lumbar spine.

IMPRESSION:

- **FATTY LIVER**
- **ATHEROSCLEROTIC AORTA AND ILIAC ARTERIES**
- **BILATERAL INGUINAL AND RIGHT PELVIC WALL LYMPHADENOPATHIES**
- **ENLARGED UTERUS WITH CERVICAL MASS, SUBSEROUS MYOMA AND ENDOMETRIAL FLUID AND MASS (PROVEN MALIGNANCY BY BIOPSY)**
- **PERUTERINE NODULES**
- **LEFT ADRENAL HYPODENSE LESION, PROBABLY OVARIAN CYST**
- **HYPERTROPHIC DEGENERATIVE OSTEOARTHRITIS WITH LEVOSCOLIOSIS, LUMBAR SPINE**

Marty
MA. SOCORRO L. MAGHARING, FPCR, USP, FCT-MRISP
Radiologist



THE HEALTH CENTRUM, INC.

Teodorica Avenue, Bantica, Roxas City, Capiz, Philippines
Website: www.thehealthcentrum.com.ph

PATHOLOGY REPORT

Patient Name TROPA, VERMA TEJADA		Patient ID No 049475		Hospital Case No		Date received June 5, 2019	Date Reported: June 10, 2019
Address Roxas City		Date of Birth	Age 49	Sex Female	Civil Status	Room No. OPD	Lab No. MHC19-024
Requesting Physician Dr. M. Montecillo							
Clinical Impression							
Specimen Cervical punch biopsy							

Final Diagnosis

VIMENTIN - POSITIVE IN TUMOR CELLS
CYTOKERATIN - POSITIVE IN TUMOR CELLS

Gross and Microscopic Examination:

Received slides labeled "B19-372A" with immunostains for Vimentin and cytokeratin

Julia P. Sy-Tan, MD, FPSP
License No. 0045236
PTR No. 1432609
Pathologist



THE HEALTH CENTRUM INC.
ONCOLOGY AND HEMATOLOGY CENTER
 Teodorica Avenue, Banica, Roxas City, Capiz

MEDICAL ABSTRACT

Date Issued 06-N-19

TROPAL Last Name	VETERA First Name	TEJADA Middle Name
Address: <u>ALLAN, Capiz</u>		Age <u>49</u> years old

History of Present Illness:
 The patient is a diagnosed case of endometrial adenocarcinoma with extra uterine spread. (clinical stage #)
 she was advised systemic chemotherapy followed by surgery

Pertinent Past Medical History:

Comorbid Condition	<input type="checkbox"/> Hypertension <input type="checkbox"/> Diabetes Mellitus <input type="checkbox"/> Others	<input type="checkbox"/> Bronchial Asthma <input type="checkbox"/> COPD
Smoking History	<input type="checkbox"/> No	<input type="checkbox"/> Yes _____ pack per month
Alcohol Consumption	<input type="checkbox"/> No	<input type="checkbox"/> Yes
Food and Drug Allergies	<input type="checkbox"/> No	<input type="checkbox"/> Yes

Pertinent Physical Examination Findings:

Normal		Describe Abnormal	ORTHO	Normal	Describe Abnormal
Neurologic			Neck		
HEENT			Shoulder		
Gross Dental			Arms/Hands		
Lymphatic			Hips		
Heart			Knees		
Lungs			Feet/Ankles		
Abdomen		abdomen soft non-tender	Internal exam		CEMA (1) mass with some to extend into the endocervical canal
Genitake			corpus to weeks 125		
Skin					

Diagnosis: papillary endometrial adenocarcinoma with extra uterine spread

Plan: for systemic chemotherapy carboplatin Paclitaxel every 3 weeks x 6 sessions followed by surgery

TREATMENT PROTOCOL

BSA: 1.78

Drug Name	Dose	No. of days	Preparation	No. of Vials	Price	Total
Paclitaxel	300 mg	7 every	300 mg / vial	6	25,000	150,000
Carboplatin	450 mg	21	450 mg / vial	6	7,500	45,000
Romaretron	100 mcg	days	100 mcg / tab	6	1,500	9,000
					7000	204,000

Maria M
MARIA MARGARITA M. MONTECILLO, MD
 OBSTETRICS AND GYNECOLOGY
 GYNECOLOGIC ONCOLOGY
 License Number: 108100
 PRN: 1430744

(34,000 / session)