



VISAYAS
STATE UNIVERSITY



DEPARTMENT OF
**PHILOSOPHY &
SOCIAL SCIENCES**

November 19, 2025

Dr. Prose Ivy G. Yepes
President
Visayas State University
Baybay City, Leyte

Through

Ms. Louella Chan – Ampac
Director of Finance

Dear Dr. Yepes:

I would like to respectfully request for monetization for a total of 30 days --- 20 days for my vacation leave credits and 10 days for my sick leave credits. After checking on my wife's ultrasound results during her doctor's consultation, her doctor advised her to undergo surgery to remove multiple uterine myoma in the first week of January, 2026. With the estimated cost of the surgery to be around three hundred thousand pesos, I have decided to make this monetization request for your approval. Attached are the ultrasound results and additional laboratory requests from her internist in preparation for the surgery. Thank you very much.

Sincerely yours,


Guiraldo C. Fernandez, Jr.
Faculty
Department of Philosophy and Social Sciences



SPECIAL IMAGING SERVICES

ULTRASOUND REPORT

PATIENT NAME	PATIENT NO	EXAM NO	ROOM NO
FERNANDEZ, FRITZIE YBAÑEZ	000006927011	2311170011159243	OUT PATIENT
ADDRESS		DATE & TIME REQUESTED	REQUESTED NO
PIN FAIRVIEW VILLAGE, Pangasinan, Baybay, Leyte.		11/17/2023 08:57:42	TV5000000002
REQUESTING DOCTOR	AGE	GENDER	DATE OF BIRTH
PASARES, BELINDA NOVAL	650Y	F	09/30/1975
		DATE/TIME PERFORMED	
		11/17/2023 09:24:43	

EXAMINATION TRANS-VAGINAL SONOGRAPHY REPORTS

CLINICAL DATA : LMP = 11/02/2021

I. UTERUS: 10.3 x 7.2 x 5.6 cm; Anteverted and retroflexed with irregular contour and inhomogeneous echopattern. Within the uterus are well-circumscribed heterogeneous structures suggestive of myoma uteri, described as follows:

M1 = 6.8 x 7.6 x 6.3 cm (previously 6.3 x 6.4 x 5.2 cm)

- left, lower anterior, subserosal (FIGO Grade 6)

M2 = 2.1 x 1.8 x 1.5 cm (previously 1.8 x 1.2 x 0.8 cm)

- anterofundal, intramural (FIGO Grade 4)

M3 = 0.6 x 0.6 x 0.4 cm (previously 2.2 x 2.1 x 1.4 cm)

- anterior, intramural with submucosal component (FIGO Grade 2)

3 smaller intramural myomas (FIGO Grade 4) measuring less than 0.6 cm. are scattered throughout the myometrium.

II. ENDOMETRIUM: 1.37 cm.

Findings: Within the endometrial cavity are structures, as follows:

EM 1 = 1.2 x 1.3 x 0.9 cm. (previously 1.4 x 1.3 x 0.8 cm), submucosal

myoma (FIGO Grade 0 versus Grade 1), right lateral with

circumferential color flow and a feeding vessel

EM 2 = 0.6 x 0.6 x 0.5 cm. - left anterofundal, hypoechoic with an

echogenic rim suggestive of a submucosal myoma (FIGO 1) versus

endometrial polyp.

Echogenicity: hyperechoic

Midline: non-linear

Endomyometrial junction: interrupted

Intracavitary fluid: none

Color flow: Color score = 2 (minimal)

III. ADNEXAE:

Right Ovary: 2.1 x 1.8 x 1.4 cm (volume = 2.91 ml), lateral to the uterus

Left Ovary: 2.3 x 2.7 x 1.1 cm (volume = 3.93 ml), lateral to the uterus

Both ovaries contain small follicles.

No adnexal masses seen.

IV. CERVIX: 4.4 x 3.8 x 3.5 cm, inhomogeneous, Nabothian cyst: present

V. OTHERS: No free fluid in the Cul-de-sac.

IMPRESSION

ENLARGED ANTEVERTED-RETROFLEXED UTERUS WITH INTERRUPTED HYPERECHOIC ENDOMETRIUM

MULTIPLE UTERINE MYOMAS

SUBMUCOSAL MYOMA (FIGO GRADE 0 VERSUS GRADE 1)

SUBMUCOSAL MYOMA VERSUS ENDOMETRIAL POLYP



崇華醫院
CHONG HUA HOSPITAL

Don Mariana Cal Cue, J. Llaraza Street, Cebu City 6000, Cebu, Philippines

An Accredited Institution of the:



NORMAL OVARIES

NO ADNEXAL MASSES

NO CUL-DE-SAC FLUID

This report is based entirely on the ultrasonographic examination & should be correlated with the clinical & laboratory findings. Thank you


LIM, MA. EVA ASSUMPTA, FPSUOG
OB-GYN Ultrasound Subspecialist

Date/Time Transcribed:

Date/Time Dictated: 11/17/2025 09:31:28

Patient Name: FERNANDEZ, FRETZE YVONKE

Date/Time Printed: 11/17/2025 10:04:02

Date/Time Approved: 11/17/2025 10:04:47

MICLIM



WAYNILA MAE P. LIM-CUIZON, MD

INTERNAL MEDICINE - ENDOCRINOLOGY

Fellow, Philippine College of Physicians

Fellow, Philippine College of Endocrinology, Diabetes and Metabolism

SUITE 629

Chong Hua Hospital Mandaue Medical Arts

Mantawi International Drive

Subangdaku, Mandaue City

Mon/Tue/Wed/Thur. 1PM-4PM

Sat. 9AM-12NN

NO CLINIC ON FRIDAYS

Call Beth for appointment:

0956-224-7836

Name **FRTZIE YBAÑEZ FERNANDEZ**

Date **19 November 2025**

Address **BAYBAY, LEYTE**

Age **50 years**

Sex **F**

Diagnostics

R_x

Laboratory

- CBC (Complete Blood Count)
- PT (Prothrombin Time)
- Blood Typing
- Ca Total (Total Calcium)
- FBS (Fasting Blood Sugar)
- K (Potassium, Serum)
- Creatinine (Serum)
- Lipid Profile (LDL, HDL, Triglycerides, Total Cholesterol, VLDL)
- ALT/SGPT (Alanine Aminotransferase)
- HbA1c
- ✓ • 2D Echo w/ Doppler

Remarks: **FASTING FOR 10-12 HOURS**

Heart Station

- ✓ • 12 Lead Electrocardiography (ECG)

Imaging / Radiology

- Chest X-ray (PA-Upright)

Follow Up Date: **05 Jan 2026**



Scan QR code to book an appointment

WAYNILA MAE P. LIM-CUIZON, MD

PRC No.: 0123828

PTR No.: 1399816

Security Code: 9C776-ED83C-01BA6-6CBDA-4A742-0EE