



MEDICAL CHECK-UP REPORT

รายงานผล
การตรวจสุขภาพ

Handwritten signature and date 2023

**Health
Screening
Center**

ศูนย์ตรวจสุขภาพ

+66 (0) 2011 3193

+66 (0) 2011 3105

Name

นาง เบญจวรรณ ญาติสร้างคกุล

Hospital Number

100713772

Name:	นาง เบญจวรรณ ญาติสร้างคกุล	HN:	100713772
Date Of Birth:	30/10/54	Age:	68
Sex:	Female	Visit Date:	23/07/2023
Doctor:	Watcharaphong Saechere (Dr.)		

Health Screening Report Summary

Standard Measurements / Vital Signs

Weight	89 กิโลกรัม	Temperature	
Height	158 เซนติเมตร	Pulse	62 / นาที
BMI (Body mass index)	35.65	Respiration	
		Blood pressure	145 / 88 มม.ปรอท

Family History

Mother

CA - Lung cancer

Father

Essential hypertension

Type 2 diabetes mellitus

DM - Diabetes mellitus

Name:	นาง เบญจวรรณ ญาติสร้างคกุล	HN:	100713772
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Social History

Alcohol Never drink/drank alcohol

Current Smoker Never Smoked

Exercise Not at all

Alcohol Never drink/drank alcohol

Physical Findings Summary

Clinical Evaluation	Normal	Abnormal	NA	Abnormal Findings
General Appearance	X			
Skin	X			
Eyes	X			
ENT	X			
Head	X			
Neck	X			
Cardiovascular	X			
Breasts			X	
Chest & Lung	X			
Abdomen	X			
Musculoskeletal	X			
Extremities	X			
Genitalia			X	
Nervous system	X			
Rectal			X	

Name:	นาง เบญจวรรณ ญาติสร้างคกุล	HN:	100713772
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Tests

Test:	Blood Pressure
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Assessment	Recommendation
ความดันโลหิต ปกติ	

Test:	CBC
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Assessment	Recommendation
ความสมบูรณ์ของเม็ดเลือด : ปกติ	

Test:	Blood Sugar (FBG)
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Assessment	Recommendation
มีระดับน้ำตาลในเลือดสูงกว่าปกติ =112 mg%	ลดของหวาน อาหารจำพวกแป้ง เครื่องดื่มแอลกอฮอล์(กรณีดื่ม) ออกกำลังกายอย่างสม่ำเสมอ ควบคุมน้ำหนัก

Test:	Kidney Function
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Assessment	Recommendation
การทำงานของไต : ปกติ	
การทำงานของไต (BUN) ปกติ	
การทำงานของไต (Creatinine) ปกติ	
การทำงานของไต (eGFR(MDRD Calculation) ปกติ	

Test:	Uric Acid
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Assessment	Recommendation
กรดยูริก ปกติ	

Name:	นาง เบญจวรรณ ญาณิสรางค์กุล	HN:	100713772
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Test:	Liver Function
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Assessment	Recommendation
การทำงานของตับ : ปกติ	

Test:	Lipid Profile
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Assessment	Recommendation
ระดับไขมัน (โคเลสเตอรอล) สูง ระดับไขมัน (ไตรกลีเซอไรด์) ปกติ ไขมันชนิดดี (HDL-C) ปกติ อัตราส่วนไขมันโคเลสเตอรอล ต่อไขมันชนิดดี (CHOL/HDL-C) สูง (มีความเสี่ยงต่อโรคหัวใจและหลอดเลือด) ไขมันชนิดไม่ดี (LDL-C) สูง อัตราส่วนระดับไขมันชนิดไม่ดีต่อระดับไขมันชนิดดี (LDL/HDL-C) ปกติ	ออกกำลังกายอย่างสม่ำเสมอและรับประทานอาหารไขมันต่ำ หลีกเลี่ยงอาหารที่มีไขมันสูงและออกกำลังกายให้สม่ำเสมอ เพื่อเพิ่มไขมันชนิดดี (HDL-C) หลีกเลี่ยงการรับประทานอาหารประเภทแป้ง (เช่น ข้าว ขนมปัง ก๋วยเตี๋ยว) น้ำตาล ของหวาน น้ำหวาน และเครื่องดื่มแอลกอฮอล์ เนื่องจากอาหารกลุ่มนี้สามารถที่จะเปลี่ยนเป็นไตรกลีเซอไรด์ในร่างกายได้โดยง่าย

Test:	CEA
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Assessment	Recommendation
สารบ่งชี้มะเร็งทางเดินอาหาร (CEA) ปกติ	

Test:	AFP
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Assessment	Recommendation
สารบ่งชี้มะเร็งตับ (AFP) ปกติ	

Test:	CA 19-9
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Assessment	Recommendation
สารบ่งชี้มะเร็งตับอ่อน (CA 19-9) ปกติ	

Name:	นาง เบญจวรรณ ญาติสร้างคกุล	HN:	100713772
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Test:	CA 125
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Assessment	Recommendation
สารบ่งชี้มะเร็งรังไข่ (CA 125) ปกติ	

Test:	CA 15-3
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Assessment	Recommendation
CA 15-3 ปกติ	

Test:	Free T4
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Assessment	Recommendation
ฮอร์โมนไทรอยด์ Free T4 ปกติ	

Test:	TSH
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Assessment	Recommendation
ฮอร์โมนไทรอยด์ TSH ปกติ	

Test:	Urinalysis
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Assessment	Recommendation
ปกติ	

Test:	Chest X-Ray
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Assessment	Recommendation
ปกติ	

Name:

นาง เบญจวรรณ ญาติสร้างคกุล

HN:

100713772

Test:

Mammogram with U/S of the Breasts

Assessment

ไม่พบลักษณะของมะเร็ง
เต้านมมีเนื้อไขมันมาก มีหินปูนเกาะ กระจัดกระจายทั้ง 2 ข้าง
ตรง 12.00 น. ข้างขวามีเนื้องอกเท่าเดิม 0.6 ซม.

Recommendation

เอกซเรย์และอัลตราซาวด์เต้านมปีละครั้ง

Test:

Electrocardiogram (EKG)

Assessment

คลื่นไฟฟ้าหัวใจ ปกติ

Recommendation

Test:

General Recommendation

Recommendation

ออกกำลังกายอย่างสม่ำเสมอ
ควรรับการฉีดวัคซีนป้องกันไข้หวัดใหญ่
ตรวจสุขภาพปีละครั้ง
แนะนำให้ควบคุมอาหารประเภทแป้ง น้ำตาล และไขมันจากสัตว์ทุกชนิด กะทิ มะพร้าว ให้น้อยลง
ถ้าหากเนื้องอกที่มดลูกโตมากกว่า 5 ซม. ให้เอาออก

Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Hematology and Serology

Complete Blood Count (CBC)*

Specimen No.23374491-1: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, EDTA Blood 3 ml. - (HE)

Lavender Top

Test	Result	Flag	Units	Ref. Range
WBC	4.2	(L)	10 ³ /ul	(4.5-10.0)
Neutrophil	43.9	(L)	%	(55.0-75.0)
Lymphocyte	46.1	(H)	%	(20.0-35.0)
Monocytes	6.7		%	(3.0-10.0)
Eosinophil	1.9		%	(0.0-5.0)
Basophil	1.4		%	(0.0-2.0)
Neutrophilic Band form	0.0		%	(0.0-6.0)
Atypical Lymphocyte	0.0		%	
Other WBC	-			
Absolute Neutrophil	1.8		10 ³ /ul	(1.6-6.5)
Comment for WBC	-			
NRBC	0.00		/100 WBC	
RBC	4.52		10 ⁶ /ul	(4.00-5.50)
Hemoglobin	14.0		g/dL	(12.0-16.0)
Hematocrit	41.6		Vol%	(37.0-47.0)
MCV	92.0		fL	(80.0-96.0)
MCH	31.0		pg	(27.0-31.0)
MCHC	33.7		g/dL	(31.0-37.0)
RDW	12.8		%	(11.5-14.0)
Anisocytosis	-			
Macrocyte	-			
Microcyte	-			
Poikilocytosis	-			
Target cells	-			
Fragmented cells	-			
Ovalocyte	-			
Tear drop cell	-			
Hypochromia	-			
Polychromasia	-			
Red Blood Cell Morphology	Normochromic normocytic			

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.

Remark: Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

Flag message: (L) means below low normal, (H) means above high normal, c means correction.

(LL) means below a critical low value, (HH) means a critical high value.

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Complete Blood Count (CBC)*

Test	Result	Flag	Units	Ref. Range
Platelet Count	251		10 ³ /ul	(150-450)
Comment	-			

Authorised by System Auto Authorized at 07:40 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.**Remark:** Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Biochemistry

BUN*

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result	Flag	Units	Ref. Range
BUN	17.5		mg/dL	(7.0-21.0)

Authorised by System Auto Authorized at 08:19 on 23/07/2023

Creatinine and eGFR (Blood) *

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result	Flag	Units	Ref. Range
Creatinine	0.80		mg/dL	(0.55-1.02)
eGFR (CKD-EPI)	80.3		mL/min/1.73m ²	
eGFR for Thai	69.7		mL/min/1.73m ²	

Comment: eGFR (CKD-EPI) was calculated using the 2021 CKD-EPI Equation.

Authorised by System Auto Authorized at 08:19 on 23/07/2023

FBG (Glucose Fasting) *

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Comment: Test results should always be used in conjunction with the patient medical history, clinical examination and other findings.

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

FBG (Glucose Fasting) *

Test	Result Flag	Units	Ref. Range
FBG (Glucose Fasting)	112 (H)	mg/dL	(70-99)

Authorised by System Auto Authorized at 08:19 on 23/07/2023

Lipid Profile *

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result Flag	Units	Ref. Range
Cholesterol	320.9 (H)	mg/dL	(<200.0)
Triglycerides *	121.0	mg/dL	(0.0-150.0)
HDL Cholesterol	77.4	mg/dL	(>50.0)
CHOL/HDL-C	4.1 (H)		(0.0-4.0)
LDL Cholesterol	216.9 (H)	mg/dL	(0.0-130.0)
LDL-C/HDL-C	2.8		(0.0-3.0)

Authorised by System Auto Authorized at 08:19 on 23/07/2023

Uric Acid*

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result Flag	Units	Ref. Range
Uric Acid	6.6	mg/dL	(2.5-7.5)

Comment: Test results should always be used in conjunction with the patient medical history, clinical examination and other findings.

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Laboratory Report

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เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Uric Acid*

Authorised by System Auto Authorized at 08:19 on 23/07/2023

AST/SGOT (Aspartate Aminotransferase)*

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result Flag	Units	Ref. Range
AST (Aspartate Aminotransferase)	23	U/L	(10-45)

Authorised by System Auto Authorized at 08:19 on 23/07/2023

ALT/SGPT (Alanine Aminotransferase)*

Specimen No.23374491-2: Collected 23/07/2023 07:21, Received 23/07/2023 07:32, Plain Blood 5 ml. - (CH) Red Top Tube

Test	Result Flag	Units	Ref. Range
ALT (Alanine Aminotransferase)	19	U/L	(0-45)

Authorised by System Auto Authorized at 08:19 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient medical history, clinical examination and other findings.

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เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374491

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:21

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Urine, Stool and Fluid

Urinalysis*

Specimen No.23374491-3: Collected 23/07/2023 07:21, Received 23/07/2023 09:20, Urine 20 ml. - (HE) Clean

Container

Test	Result	Flag	Units	Ref. Range
Colour	Pale yellow			
Turbidity	Clear			
Urine: pH	5.5			(5.0-8.0)
Specific Gravity	1.005			(1.003-1.035)
Urine: Protein	Negative			
Urine: Sugar	Negative			
Urine: Ketone	Negative			
Urine: Blood	Negative			
Urine: Bilirubin	Negative			
Urine: Urobilinogen	Negative			
Urine: Nitrite	Negative			
Urine: Leukocytes	Negative			(Negative)
Urine: RBC	0 cell/HPF			(0-2)
Urine: WBC	0-1 cell/HPF			(0-5)
Urine: Squamous Epithelial Cells	0-1 cell/HPF			(0-5)
Urine: Bacteria	-			
Urine: Amorphous	-			
Urine: Mucous	-			

Authorised by System Auto Authorized at 09:44 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.

Remark: Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation, c means correction.

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374498

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:22

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Biochemistry**%HbA1c***

Specimen No.23374498-1: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, EDTA Blood 3 ml. - (CH)

Lavender Top

Test	Result Flag	Units	Ref. Range
HbA1c	5.8 (H)	%	(0.0-5.6)

Authorised by Panote Krasathong at 07:53 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient medical history, clinical examination and other findings.

Remark: Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรังกุล

Lab Episode Number: 23374498

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:22

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

Hormone and Tumor Marker

AFP (Alpha-Fetoprotein)*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Test	Result Flag	Units	Ref. Range
AFP (Alpha-Fetoprotein)	2.9	ng/mL	(0.0-15.0)

Additional Information:

The testing method is an Chemiluminescent microparticle immunoassay (CMIA) manufactured by Abbott Laboratories and is tested on the Architect system. The concentration of alpha-fetoprotein (AFP) in a given specimen, determined with assays from different manufacturers, can vary due to differences in assay methods and reagent specificity. Values obtained with different assay methods cannot be used interchangeably.

Authorised by System Auto Authorized at 08:33 on 23/07/2023

CA 125*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Test	Result Flag	Units	Ref. Range
CA 125	9.4	U/mL	(0.0-35.0)

Additional information:

The testing method is an Chemiluminescent microparticle immunoassay (CMIA) manufactured by Abbott Laboratories and is tested on the Architect system. CA 125 assay values obtained with different assay methods cannot be used interchangeably due to differences in assay methods and reagent specificity.

Authorised by System Auto Authorized at 08:33 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.**Remark:** Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374498

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:22

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

CA 15-3*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Test	Result Flag	Units	Ref. Range
CA 15-3	8.5	U/mL	(0.0-31.0)

Additional Information:

The testing method is an Chemiluminescent microparticle immunoassay (CMIA) manufactured by Abbott Laboratories and is tested on the Architect system. CA 15-3 assay values obtained with different assay methods cannot be used interchangeably due to differences in assay methods and reagent specificity.

Authorised by System Auto Authorized at 08:33 on 23/07/2023

CA 19-9*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Test	Result Flag	Units	Ref. Range
CA 19-9	27.0	U/mL	(0.0-39.0)

Additional Information:

The testing method is an electrochemiluminescence immunoassay (ECLIA) manufactured by Roche Diagnostic and performed on the Cobas system. CA 19-9 assay values obtained with different assay methods cannot be used interchangeably due to differences in assay methods and reagent specificity.

Authorised by Pranpreeya Sittikornmatakul at 08:50 on 23/07/2023

CEA (Carcinoembryonic Antigen)*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.

Remark: Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

Flag message: (L) means below low normal, (H) means above high normal, c means correction.

(LL) means a critical low value, (HH) means a critical high value

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Printed: 25/07/2023 15:23

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374498

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:22

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

CEA (Carcinoembryonic Antigen)*

Test	Result Flag	Units	Ref. Range
Carcinoembryonic Antigen	2.7	ng/mL	(0.0-5.0)

Reference value for CEA:

Non-Smoker : 0-5 ng/mL

Smoker : 0-10 ng/mL

Additional Information:

The testing method is an Chemiluminescent microparticle immunoassay (CMIA) manufactured by Abbott Laboratories and is tested on the Architect system. The concentration of CEA in a given specimen, determined with assays from different manufacturers, can vary due to differences in assay methods and reagent specificity. Values obtained with different assay methods cannot be used interchangeably.

Authorised by System Auto Authorized at 08:33 on 23/07/2023

Free Thyroxine (Free T4) *

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Test	Result Flag	Units	Ref. Range
Free Thyroxine (Free T4)	0.90	ng/dl	(0.70-1.48)

Authorised by System Auto Authorized at 08:33 on 23/07/2023

TSH (Thyroid Stimulating Hormone)*

Specimen No.23374498-2: Collected 23/07/2023 07:22, Received 23/07/2023 07:32, Plain Blood 5 ml. - (IM) Red Top Tube

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.

Remark: Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

Flag message: (L) means below low normal, (H) means above high normal, c means correction.

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Laboratory Report

Name: Benjawan YANISRANGKUL

เบญจวรรณ ญาณิสรารังกุล

Lab Episode Number: 23374498

HN: 100713772

DOB : 30/10/1954

Age: 68Y 8M 24D

Sex: Female

Order Date: 23/07/2023

Time: 07:22

Station: Medical Clinics (Building A 15C)

Order Owner: Watcharaphong Saechere (Dr.)

TSH (Thyroid Stimulating Hormone)*

Test	Result Flag	Units	Ref. Range
Thyroid Stimulating Hormone	3.216	uU/ml	(0.350-4.940)

Authorised by System Auto Authorized at 08:33 on 23/07/2023

Comment: Test results should always be used in conjunction with the patient's medical history, clinical examination and other findings.**Remark:** Any tests followed by * symbol represents those with ISO 15189 or ISO 22870 Accreditation

Flag message: (L) means below low normal, (H) means above high normal, c means correction.

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Printed: 25/07/2023 15:23

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International

Radiology Results

Name: **Mrs Benjawan Yanisrangkul**

HN: **100713772** Birth Date: 30 Oct 1954

Age: 68Y 8M

Sex: Female

Acc No: 38295329/210

Acquisition Time: 23 Jul 2023 07:48

Study: Chest (PA) - CPK

Reported Time: 23 Jul 2023 08:28:32

Requested by: Watcharaphong Saechere (dr.)

CHEST: PA VIEW

COMPARISON: Sep 30, 2022.

FINDINGS

LUNGS: Normal lung volume. No abnormal pulmonary opacity.

PLEURA: No effusion. No pneumothorax.

HEART & MEDIASTINUM: Normal heart size with atherosclerotic tortuous aorta. Normal mediastinal contour.

BONY STRUCTURES: Unremarkable bony structures.

IMPRESSION

No active chest disease.



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International

Radiology Results

Name: **Mrs Benjawan Yanisrangkul**

HN: **100713772** Birth Date: 30 Oct 1954

Age: 68Y 8M

Sex: Female

Acc No: 38295329/365

Acquisition Time: 23 Jul 2023 07:55

Study: Whole Abdomen (U/S)

Reported Time: 23 Jul 2023 09:13:36

Requested by: Watcharaphong Saechere (dr.)

ULTRASOUND OF THE WHOLE ABDOMEN

CLINICAL INFORMATION: Check up.

COMPARISON: 14 Sep 2020

FINDINGS

LIVER:	Normal size and shape. Increased parenchymal echogenicity with poorly visualized intrahepatic vessels. No space taking lesion.
BILIARY TRACT:	No dilatation of intrahepatic bile ducts. Normal size CBD.
GALLBLADDER:	Normal size, shape and wall thickness. No gallstone or mass.
PANCREAS:	Normal size, shape and echoes of the visualized portion. No dilatation of main pancreatic duct.
KIDNEYS:	Normal size, shape and parenchymal echoes. No stone, solid mass or hydronephrosis. A s1.4-cm cortical cyst at the left kidney is unchanged. <u>The right renal size = 11.4x4.5 cm</u> <u>The left renal size = 11.0x4.8 cm</u>
SPLEEN:	Normal size and parenchymal echoes.
AORTA:	Normal caliber.
URINARY BLADDER:	Smooth wall without demonstrable stone or mass.
UTERUS:	Normal size, shape and echoes. A 1.1-cm myoma at the posterior wall of the uterus is unchanged.
OVARIES:	Normal appearance of both ovaries.
OTHERS:	No mass or free fluid.

IMPRESSION

- Moderate degree of fatty liver.
- No change of a small cortical cyst at the left kidney
- A stable small myoma uteri



Bumrungrad
International

Radiology Results

Name: **Mrs Benjawan Yanisrangkul**

HN: **100713772** Birth Date: 30 Oct 1954

Age: 68Y 8M

Sex: Female

Acc No: 38295329/71

Acquisition Time: 23 Jul 2023 08:41

Study: Mammogram

Reported Time: 23 Jul 2023 10:34:28

Requested by: Piyawan Kensakoo (dr.)

BILATERAL MAMMOGRAPHY AND BREAST ULTRASOUND

CLINICAL INFORMATION: Screening

COMPARISON: 18 Sep 2022, 10 Oct 2021.

TECHNIQUE: Digital mammogram in standard view.

FINDINGS:

Mammogram Findings

Almost entirely fat breast density.

A few benign calcifications in both breasts, unchanged.

No discrete mass, architectural distortion or suspicious microcalcifications in both breasts.

Sonographic findings

- No change of a benign mild lobulated contour hypoechoic lesion at R12, measuring about 0.6x0.3 cm.

- No new suspicious mass, ductal dilatation, skin thickening or parenchymal distortion in both breasts.

- No enlarged or thickened cortex axillary nodes, bilaterally.

IMPRESSION:

- Almost entirely fat breast density and benign calcifications in both breasts.

- No change of a 0.6-cm benign nodule at R12 more than two years interval.

- No new suspicious abnormality in both breasts.

- No mammographic or ultrasonographic evidence of malignancy.

ASSESSMENT AND RECOMMENDATION:

BI-RADS: 2: Benign finding. Recommend routine 12 month screening.

Note:

- Average false negative rate of mammography is 10-15 %.

- Management of a palpable abnormality must be based on clinical consideration.

- Adenosis and dense breast parenchyma may obscure an underlying neoplasm.

14B 1

68years
Female

ID: 100713772

23-Jul-2023 9:18:08

BUMRUNGRAD INTERNATIONAL

Vent. rate 60 bpm
PR interval 176 ms
QRS duration 80 ms
QT/QTc 420/420 ms
P-R-T axes 53 8 -2

Normal sinus rhythm
T wave abnormality, consider anterolateral ischemia
Abnormal ECG

Q Mrs. Benjawan Yanlirangkul

HN: 100713772
DOB: 30-Oct-1954
Sex: Female
Age: 68y

Technician: LIN

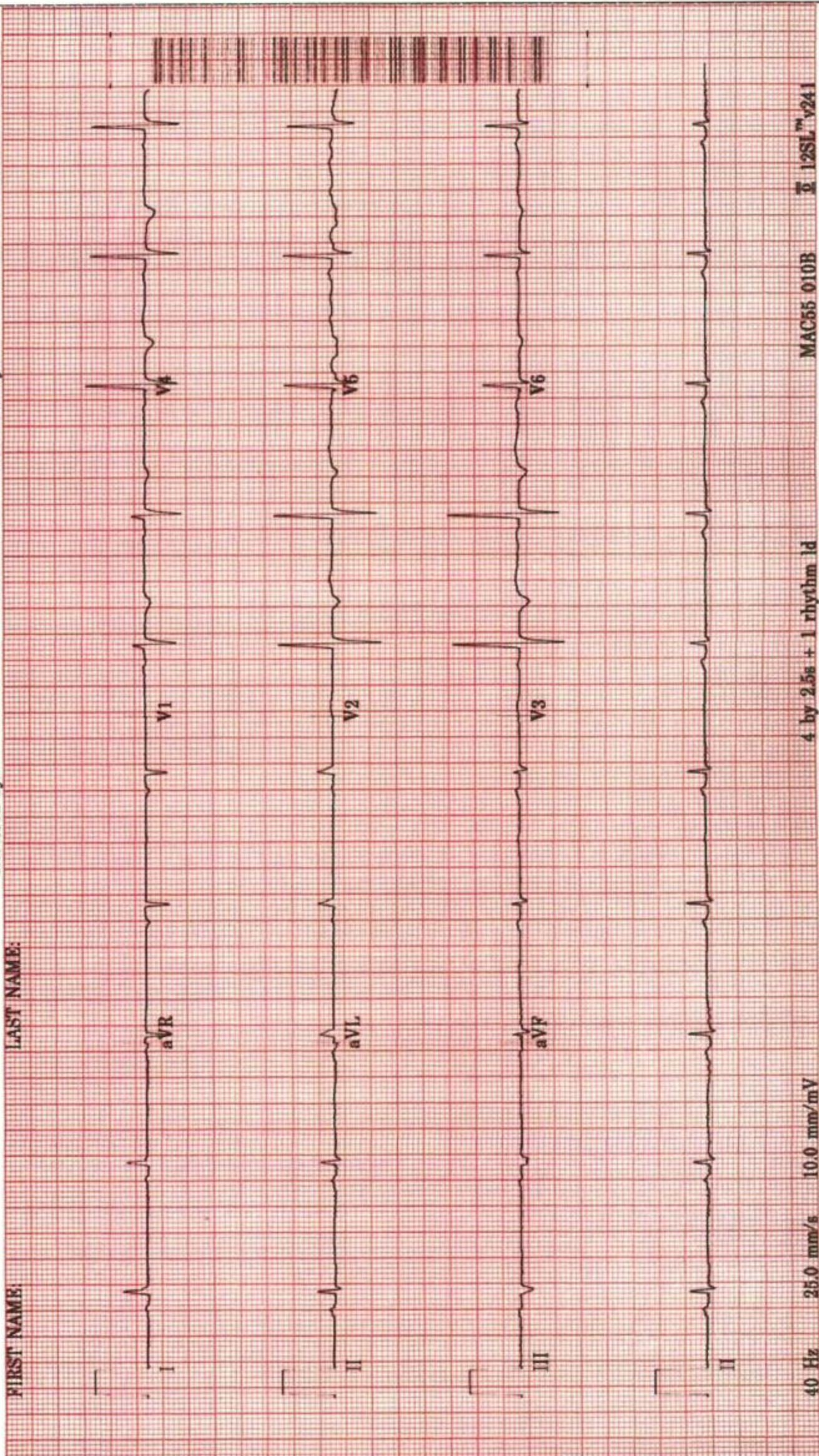
นพ.เกรียงไกร จรัสโรจนากุล
Dr. Krueangrai Jirastirajanakorn
MD Code 78980

Referred by:

Reviewed by:

LAST NAME:

FIRST NAME:



40 Hz 25.0 mm/s 10.0 mm/mV

4 by 2.5s + 1 rhythm Id

MAC55 010B

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