

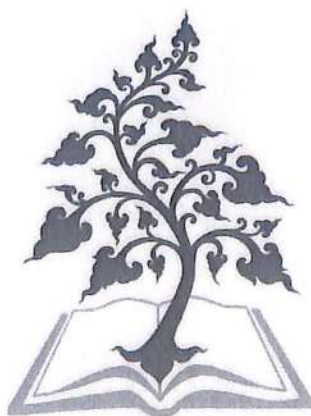
C44/คสม 1.3/2.1 - 2.3 ภาชนะ 51 แห่ง

เอกสาร

ที่เกี่ยวข้องกับคลินิกบางกะปิไอสถ

- การประชุมแพทย์เทศบาลและแพทย์ผู้ประกอบอาชีพอิสระ พระนคร - ธนบุรี ครั้งที่ 1 วันศุกร์ที่ 28 พฤษภาคม 2508 ณ ห้องประชุมวชิรพยาบาล ตึกอำนวยการชั้น 4 โรงพยาบาลวชิระ
- ระเบียบผู้ป่วยของบริษัท สุขุมวิทเอ็กซ์เรย์ จำกัด
- จดหมายจากบริษัท Hoechst ถึง บางกะปิไอสถ

พ.ศ. 2508 - 2532



หอจดหมายเหตุ
และพิพิธภัณฑ์สุขภาพไทย
National Health Archives and Museum

เอกสารส่วนบุคคล ศาสตราจารย์นายแพทย์เสมอ พริ้งพวงแก้ว

สบ 1

.3/2.2 วิทยานิพนธ์ของ ดศศิกนภะปิติ (ชื่อเรื่อง)

พ.ศ. 2520 - 2532

จำนวน 8 แผ่น

แฟ้มที่ 1

กล่องที่ 5

Name MRS LIU LIU LABAL
 Hospital No.

DEPARTMENT OF PARASITOLOGY
CHULALONGKORN HOSPITAL

Requested by :		Clinical Dx. :
Date	Time collected	Clinic/Ward

SPECIMEN:	<input type="checkbox"/> STOOL	<input type="checkbox"/> BLOOD	<input type="checkbox"/> SERUM	<input type="checkbox"/> PUS	<input type="checkbox"/> OTHER (SPECIFY) _____
<input checked="" type="checkbox"/> 1060	Routine stool examination			<input type="checkbox"/> 4001	Culture for <i>T. vaginalis</i>
	Appearance			<input type="checkbox"/> 4012	Thin film for malaria
	WBC - <i>✓</i>			<input type="checkbox"/> 4013	Thick film for malaria
	RBC - <i>✓</i>			<input type="checkbox"/> 4014	Thin film for microfilaria
	Ova & parasite			<input type="checkbox"/> 4015	Thick film for microfilaria
<input type="checkbox"/> 4005	Occult blood			<input type="checkbox"/> 4004	IHA for <i>E. histolytica</i>
<input type="checkbox"/> 4011	Stool culture			<input type="checkbox"/> 4016	Toxoplasma Ab (Elisa)-IgG
	For _____			<input type="checkbox"/> 4017	Toxoplasma Ab (Elisa)-IgM
<input type="checkbox"/> 4010	Stain for fat			SPECIAL TESTS	
<input type="checkbox"/> 4009	Stain for Cryptosporidium spp.			<input type="checkbox"/> 4008	Skin test for Gnathostomiasis
<input type="checkbox"/> 4003	Identification of parasite			<input type="checkbox"/> 4007	Scotch tape technic
<input type="checkbox"/> 4000	Culture for <i>E. histolytica</i>			<input type="checkbox"/> 4002	Egg count for _____
				<input type="checkbox"/> 4018	Other _____
Results: Simple smear } NEGATIVE Conc. technic					
Reported by <u>MRS</u>					

ชื่อ _____ Hosp No. _____ Lab No. _____

วันส่งตรวจ _____ วันนัดรับผล _____ ตรวจหา _____

MRS. LILJELAND
Negative



ขอผลเลือดเพื่อวินิจฉัยโรค

VDRL = 6

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ชื่อ นามสกุล =
คุณหญิง พรวิมล
107

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111 Sukhumvit Road, Bangkok Tel. 2528576

LABORATORY SERVICE

Office Hours :

Monday to Saturday
7.30 A.M. to 6.30 P.M.
Sunday Closed

Assistant Professor Prasert Samranwetaya M.D.
Pathologist

Name: MR. INGRIM JOE Sex: M Age: 51 Date: MAY 25, 1989
Clinical Diagnosis: GENERAL CHECKUP Dr. Address: 311/111

HEMATOLOGY

ROUTINE (C.B.C. E.D.T.A. blood 3 c.c.)
W.B.C. 6100 cells/cu.mm.
Rbc 4.3 Mill/cu.mm.
Hb 14.3 Gm%
Diff% P 58 L 34 M 2 E 2 B 4
Remarks: ABE NE NE
Anisocytosis..... Macrocyte.....
Poikilocytosis..... Microcyte.....
Polychromasia..... Target cell.....
Hypochoemia..... Fraemented cell.....
 Platelets Adequate (150,000-450,000)
 ESR..... (0-20 mm/hr.)
 Blood group..... Rh.....
 Reticulocyte count..... % (0.5-1.5)
 Malaria.....

Bleeding time..... min.....s (1-5)
 Coagulation time..... min.....s (5-16)
 Prothrombin time..... (Second)
Others.....

SEROLOGY (Blood clot 5 c.c.)

VDRL non reactive
 AGGLUTINATIONS (WIDAL TEST)
Typhoid.....
Paratyphoid.....
Normal titer < 1:80
 L.E. cell.....
 A.S.O.....
 Rheumatoid Factor.....

BIOCHEMISTRY

Sugar..... mg/dl (70-110)
 B.U.N..... mg/dl (6-20)
 Creatinin..... mg/dl (0.5-1.5)
 Uric acid..... mg/dl (2-8)
 Cholesterol..... mg/dl (150-250)
 Triglycerides..... mg/dl (30-160)

ELECTROLYTE (blood clot 8 c.c.)

Sodium..... mEq/L (135-145)
 Potassium..... mEq/L (3.5-5.3)
 Chloride..... mEq/L (95-105)
 CO₂..... mEq/L (22-32)
 Calcium..... mg/dl (8.5-10.5)
 Phosphorous..... mg/dl (2.5-4.5)

LIVER FUNCTION TEST (blood clot 8 c.c.)

DB..... mg/dl (0-0.5) T.B..... mg/dl (0.5-1.5)
 Albumin..... mg/dl (3.5-5.5)
 Total Protein..... mg/dl (0.5-1.5)
 Globulin..... mg/dl (1.5-3.0)
 Alk. P..... U/L (9-35)
 SGOT..... U/L (0-18)
 SGPT..... U/L (0-18)

GLUCOSE TOLERANCE TEST

Fasting..... mg/dl I..... mg/dl
II..... mg/dl III..... mg/dl
 Amylase..... U/L (140-390)
 Lipase..... Unit/ml (0-1)
 CPK..... U/L m.44-212
F.39-162
 LDH..... Units (24-78)

URINALYSIS

Color: yellow slightly turbid
Sp.Gr. 1.020 pH 6.0
Sugar Neg Protein Neg
Katone Neg Blood Neg
Bile..... Others.....

MICROSCOPIC

Rbc 1-2 cell/HPF Amorphous.....
Wbc 40-50 cell/HPF Mucus Thread few
Epith 3-5 cell/HPF Crystals.....
Bacteria G.C. Cast.....

PREGNANCY TEST

STOOL EXAM.
Color..... Appearance.....
Wbc..... cell/HPF Rbc..... cells/HPF
OVA..... PARASITES.....
Others.....

OCCULT BLOOD

SPERM COUNT..... mill/ml.
Volume..... cc.
Activity..... %
Abnormality..... %
pH.....

MICROBIOLOGY (Specimen of.....)

Gram stain.....
 Fungus.....
 AFB Stain.....
 Culture & Sensitivity.....

MISCELLANEOUS (Please specified)

T₄ HB_sAg TSH
 T₃ HB_sAb
 Others.....

Reported by.....

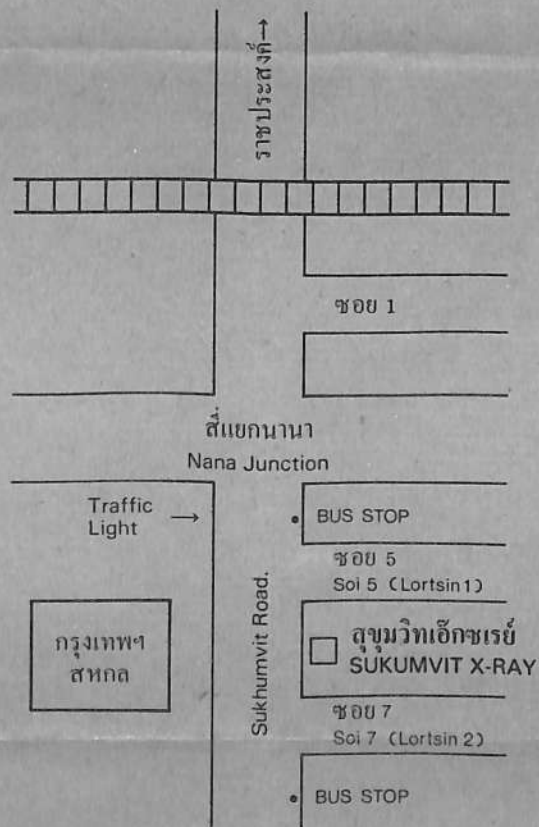
Date: 25 5 89

ส่งผลไปที่.....

แจ้งผลผ่านโทร.....

E.K.G. Status..... Others..... Medium..... Thin.....
B.P..... mm.Hg Digitalis..... Yes..... No.....
Quinidine..... Yes..... No.....

X-RAY Part for examination.....



รังสีแพทย์ประจำวัน

จันทร์	น.พ. ภิญโญ
อังคาร	น.พ. ภิญโญ
พุธ	พ.ญ. ลัดดาวัลย์
พฤหัสบดี	น.พ. ภิญโญ
ศุกร์	น.พ. ประยุทธ์
เสาร์	น.พ. ภิญโญ



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LABORATORY SERVICE

Office Hours :
Monday to Saturday
7.30 A.M. to 6.30 P.M.
Sunday Closed

Assistant Professor Prasert Samranwetaya M.D.
Pathologist

Name MR. YASSEY Sex M Age 29 Date 19, October 1988
Clinical Diagnosis GENERAL CHECKUP Dr. [Signature] Address 220/10 ซ.สุขุมวิท

HEMATOLOGY

- ROUTINE (C.B.C. E.D.T.A. blood 3 c.c.)
W.B.C. _____ cells/cu.mm.
Rbc _____ Mill/cu.mm.
Hb _____ Gm% Het. _____ %
Diff% P _____ L _____ M _____ E _____ B _____

- Remarks _____
Anisocytosis _____ Macrocyte _____
Poikilocytosis _____ Microcyte _____
Polychromasia _____ Target cell _____
Hypochromia _____ Fraemented cell _____
 Platelets _____ (150,000-450,000)
 ESR _____ (0-20 mm/hr.)
 Blood group _____ Rh _____
 Reticulocyte count _____ % (0.5-1.5)
 Malaria _____

 Bleeding time _____ min _____ s (1-5)
 Coagulation time _____ min _____ s (5-16)
 Prothrombin time _____ (Second)
Others _____

SEROLOGY (Blood clot 5 c.c.)

- VDRL Non-reactive
 AGGLUTINATIONS (WIDAL TEST)
Typhoid _____
Paratyphoid _____
Normal titer < 1:80
 L.E. cell _____
 A.S.O. _____
 Rheumatoid Factor _____

BIOCHEMISTRY

- Sugar _____ mg/dl (70-110)
 B.U.N. _____ mg/dl (6-20)
 Creatinin _____ mg/dl (0.5-1.5)
 Uric acid _____ mg/dl (2-8)
 Cholesterol _____ mg/dl (150-250)
 Triglycerides _____ mg/dl (30-160)

ELECTROLYTE (blood clot 8 c.c.)

- Sodium _____ mEq/L (135-145)
 Potassium _____ mEq/L (3.5-5.3)
 Chloride _____ mEq/L (95-105)
 CO₂ _____ mEq/L (22-32)
 Calcium _____ mg/dl (8.5-10.5)
 Phosphorous _____ mg/dl (2.5-4.5)

LIVER FUNCTION TEST (blood clot 8 c.c.)

- DB _____ mg/dl (0-0.5) T.B. _____ mg/dl (0.5-1.5)
 Albumin _____ mg/dl (3.5-5.5)
 Total Protein _____ mg/dl (0.5-1.5)
 Globulin _____ mg/dl (1.5-3.0)
 Alk. P. _____ U/L (9-35)
 SGOT _____ U/L (0-18)
 SGPT _____ U/L (0-18)

- E.K.G. Status _____ Others _____
B.P. _____ mm.Hg
 X-RAY Part for examination _____

GLUCOSE TOLERANCE TEST

- Fasting _____ mg/dl I _____ mg/dl
II _____ mg/dl III _____ mg/dl
 Amylase _____ U/L (140-390)
 Lipase _____ Unit/ml (0-1)
 CPK _____ U/L m.44-212
F.39-162
 LDH _____ Units (24-78)

URINALYSIS

- Color yellow Slightly turbid
Sp.Gr. 1.022 pH 5.0
Sugar Neg Protein Neg
Katone Neg Blood _____
Bile _____ Others _____

MICROSCOPIC

- Rbc 1-2 cell/HPF Amorphous _____
Wbc 18-20 cell/HPF Mucus Thread _____
Epith 1-2 cell/HPF Crystals _____
Bacteria 3+ Cast _____

PREGNANCY TEST

- STOOI EXAM.
Color _____ Appearance _____
Wbc _____ cell/HPF Rbc _____ cells/HPF
OVA _____ PARASITES _____
Others _____

OCCULT BLOOD

- SPERM COUNT _____ mill/ml.
Volume _____ cc.
Activity _____ %
Abnormality _____ %
pH _____

MICROBIOLOGY (Specimen of Urine)

- Gram stain PMN 1+, 90% cocci few
 Fungus 90% cocci bacilli few
 AFB stain 90% cocci bacilli few
 Culture & Sensitivity _____

MISCELLANEOUS (Please specified)

- T₄ HB_sAg TSH
 T₃ HB_sAb
 Others _____

Reported by [Signature]
Date 19-10-88

ส่งผลไปที่ _____

แจ้งผลผ่านโทร _____

- Medium Thin
Digitalis _____ Yes _____ No
Quinidine _____ Yes _____ No

เล่มที่ 267

№ 12963



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 111 Sukhumvit Bangkok Bangkok
 โทร. ๒๕๒๘๕๗๖ Tel. 2528576

ใบรับเงินสด
 LABORATORY SERVICE

วันที่ 18-2-88

นาม

คุณพิชญวรัตน์

จำนวน	รายการ	จำนวนเงิน	
		บาท	สต.
	big Test	80-	
	(แปดสิบบาท)		
	รวมเงิน	80-	

ผู้รับเงิน

Q



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111 Sukhumvit Road, Bangkokpi Tel. 2528576

LABORATORY SERVICE

Office Hours :
Monday to Saturday
7.30 A.M. to 6.30 P.M.
Sunday Closed

Assistant Professor Prasert Samranwetaya M.D.
Pathologist

Name: คุณ ทพวรงค์ Sex: _____ Age: _____ Date: _____
Clinical Diagnosis: PREGNANCY? Dr. ทพ Address: บางกะปิ

HEMATOLOGY

- ROUTINE (C.B.C. E.D.T.A. blood 3 c.c.)
- W.B.C. _____ cells/cu. mm.
Rbc _____ Mill/cu. mm.
Hb _____ Gm% Het. _____ %
Diff% P _____ L _____ M _____ E _____ B.
- Remarks _____
Anisocytosis _____ Macrocyte _____
Poikilocytosis _____ Microcyte _____
Polychromasia _____ Target cell _____
Hypochromia _____ Fraemented cell _____
- Platelets _____ (150,000-450,000)
 ESR _____ (0-20 mm/hr.)
 Blood group _____ Rh _____
 Reticulocyte count _____ % (0.5-1.5)
 Malaria _____
-
- Bleeding time _____ min _____ s (1-5)
 Coagulation time _____ min _____ s (5-16)
 Prothrombin time _____ (Second)
Others _____

SEROLOGY (Blood clot 5 c.c.)

- VDRL _____
 AGGLUTINATIONS (WIDAL TEST)
Typhoid _____
Paratyphoid _____
Normal titer < 1:80
- L.E. cell _____
 A.S.O. _____
 Rheumatoid Factor _____

BIOCHEMISTRY

- Sugar _____ mg/dl (70-110)
 B.U.N. _____ mg/dl (6-20)
 Creatinin _____ mg/dl (0.5-1.5)
 Uric acid _____ mg/dl (2-8)
 Cholesterol _____ mg/dl (150-250)
 Triglycerides _____ mg/dl (30-160)

ELECTROLYTE (blood clot 8 c.c.)

- Sodium _____ mEq/L (135-145)
 Potassium _____ mEq/L (3.5-5.3)
 Chloride _____ mEq/L (95-105)
 CO₂ _____ mEq/L (22-32)
 Calcium _____ mg/dl (8.5-10.5)
 Phosphorous _____ mg/dl (2.5-4.5)

LIVER FUNCTION TEST (blood clot 8 c.c.)

- DB _____ mg/dl (0-0.5) T.B. _____ mg/dl (0.5-1.5)
 Albumin _____ mg/dl (3.5-5.5)
 Total Protein _____ mg/dl (0.5-1.5)
 Globulin _____ mg/dl (1.5-3.0)
 Alk. P. _____ U/L (9-35)
 SGOT _____ U/L (0-18)
 SGPT _____ U/L (0-18)

GLUCOSE TOLERANCE TEST

- Fasting _____ mg/dl I _____ mg/dl
II _____ mg/dl III _____ mg/dl
- Amylase _____ U/L (140-390)
 Lipase _____ Unit/ml (0-1)
 CPK _____ U/L m.44-212
F.39-162
 LDH _____ Units (24-78)

URINALYSIS

- Color _____
Sp.Gr. _____ pH _____
Sugar _____ Protein _____
Katone _____ Blood _____
Bile _____ Others _____

MICROSCOPIC

- Rbc _____ cell/HPF Amorphous _____
Wbc _____ cell/HPF Mucus Thread _____
Epith _____ cell/HPF Crystals _____
Bacteria _____ Cast _____

PREGNANCY TEST Negative

STOOL EXAM.

- Color _____ Appearance _____
Wbc _____ cell/HPF Rbc _____ cells/HPF
OVA _____ PARASITES _____
Others _____

OCCULT BLOOD

- SPERM COUNT _____ mill/ml.
Volume _____ cc.
Activity _____ %
Abnormality _____ %
pH _____

MICROBIOLOGY (Specimen of _____)

- Gram stain _____
 Fungus _____
 AFB Stain _____
 Culture & Sensitivity _____

MISCELLANEOUS (Please specified)

- T₄ HB_sAg TSH
 T₃ HB_sAb
 Others _____

Reported by _____
Date _____ 26-2-88

ส่งผลไปที่ _____

แจ้งผลด่วนโทร _____

- E.K.G. Status _____ Others _____ Medium _____ Thin _____
B.P. _____ mm.Hg Digitalis _____ Yes _____ No _____
Quinidine _____ Yes _____ No _____
- X-RAY Part for examination _____



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LABORATORY SERVICE

Office Hours :

Monday to Saturday
7.30 A.M. to 6.30 P.M.
Sunday Closed

Assistant Professor Prasert Samranwetaya M.D.
Pathologist

Name: สมชาย ใจดี Sex: F Age: 23 Date: FEB 18 1988
Clinical Diagnosis: ALIENORRHEA Dr. [Signature] Address: 23/23/23

HEMATOLOGY

- ROUTINE (C.B.C. E.D.T.A. blood 3 c.c.)
W.B.C.....cells/cu. mm.
Rbc.....Mill/cu. mm.
Hb.....Gm%
Diff% P.....L.....M.....E.....B.

- Remarks.....
Anisocytosis.....Macrocyte.....
Poikilocytosis.....Microcyte.....
Polychromasia.....Target cell.....
Hypochoemia.....Fraemented cell.....
 Platelets.....(150,000-450,000)
 ESR.....(0-20 mm/hr.)
 Blood group..... Rh.....
 Reticulocyte count.....% (0.5-1.5)
 Malaria.....

- Bleeding time.....min.....s (1-5)
 Coagulation time.....min.....s (5-16)
 Prothrombin time.....(Second)
Others.....

SEROLOGY (Blood clot 5 c.c.)

- VDRL.....
 AGGLUTINATIONS (WIDAL TEST)
Typhoid.....
Paratyphoid.....
Normal titer < 1:80
 L.E.cell.....
 A.S.O.....
 Rheumatoid Factor.....

BIOCHEMISTRY

- Sugar.....mg/dl (70-110)
 B.U.N.....mg/dl (6-20)
 Creatinin.....mg/dl (0.5-1.5)
 Uric acid.....mg/dl (2-8)
 Cholesterol.....mg/dl (150-250)
 Triglycerides.....mg/dl (30-160)

ELECTROLYTE (blood clot 8 c.c.)

- Sodium.....mEq/L (135-145)
 Potassium.....mEq/L (3.5-5.3)
 Chloride.....mEq/L (95-105)
 CO₂.....mEq/L (22-32)
 Calcium.....mg/dl (8.5-10.5)
 Phosphorous.....mg/dl (2.5-4.5)

LIVER FUNCTION TEST (blood clot 8 c.c.)

- DB.....mg/dl (0-0.5) T.B.....mg/dl (0.5-1.5)
 Albumin.....mg/dl (3.5-5.5)
 Total Protein.....mg/dl (0.5-1.5)
 Globulin.....mg/dl (1.5-3.0)
 Alk. P.....U/L (9-35)
 SGOT.....U/L (0-18)
 SGPT.....U/L (0-18)

GLUCOSE TOLERANCE TEST

- Fasting.....mg/dl I.....mg/dl
II.....mg/dl III.....mg/dl
 Amylase.....U/L (140-390)
 Lipase.....Unit/ml (0-1)
 CPK.....U/L m.44-212
F.39-162
 LDH.....Units (24-78)

URINALYSIS

- Color.....
Sp.Gr.....pH.....
Sugar.....Protein.....
Katone.....Blood.....
Bile.....Others.....

MICROSCOPIC

- Rbc.....cell/HPF Amorphous.....
Wbc.....cell/HPF Mucus Thread.....
Epith.....cell/HPF Crystals.....
Bacteria.....Cast.....

PREGNANCY TEST

- PREGNANCY TEST Negative
 STOOL EXAM.
Color.....Appearance.....
Wbc.....cell/HPF Rbc.....cells/HPF
OVA.....PARASITES.....
Others.....
 OCCULT BLOOD.....

SPERM COUNT

-mill/ml.
Volume.....cc.
Activity.....%
Abnormality.....%
pH.....

MICROBIOLOGY (Specimen of.....)

- Gram stain.....
 Fungus.....
 AFB Stain.....
 Culture & Sensitivity.....

MISCELLANEOUS (Please specified)

- T₄ HB_sAg TSH
 T₃ HB_sAb
 Others.....

Reported by [Signature]
Date 18-2-88

ส่งผลไปที่.....

แจ้งผลด่วนโทร.....

- E.K.G. Status Others B.P. mm.Hg
 X-RAY Part for examination Medium Thin Digitalis..... Yes No Quinidine..... Yes No



บริษัท สุขุมวิทเอ็กซเรย์ จำกัด
SUKUMVIT X-RAY CO., LTD.

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Sunday Closed

Assistant Professor Prasert Samranwetaya M.D.
Pathologist

Name: นายอภิสิทธิ์ ประจักษ์ Sex: M Age: 16 Date: FEB. 9, 1988
Clinical Diagnosis: PYREXIA - Hepatitis? Dr. ทนาย Address: 21/111/111

HEMATOLOGY

ROUTINE (C.B.C. E.D.T.A. blood 3 c.c.)
W.B.C. 3,500 cells/cu.mm.
Rbc 17.5 Mill/cu.mm.
Hb. 5.3 Gm% Hct. 5.3 %
Diff% P 26 L 69 M 4 E 1 B.

Remarks: Rbc No, No
Anisocytosis..... Macrocyte.....
Poikilocytosis..... Microcyte.....
Polychromasia..... Target cell.....
Hypochoemia..... Fraemented cell.....
 Platelets..... Adequate (150,000-450,000)
 ESR..... (0-20 mm/hr.)
 Blood group "O" Rh.....
 Reticulocyte count..... % (0.5-1.5)
 Malaria.....

Bleeding time..... min.....s (1-5)
 Coagulation time..... min.....s (5-16)
 Prothrombin time..... (Second)
Others.....

SEROLOGY (Blood clot 5 c.c.)

VDRL.....
 AGGLUTINATIONS (WIDAL TEST)
Typhoid.....
Paratyphoid.....
Normal titer < 1:80
 L.E.cell.....
 A.S.O.....
 Rheumatoid Factor.....

BIOCHEMISTRY

Sugar 74 mg/dl (70-110)
 B.U.N. 17 mg/dl (6-20)
 Creatinin..... mg/dl (0.5-1.5)
 Uric acid..... mg/dl (2-8)
 Cholesterol 150 mg/dl (150-250)
 Triglycerides 92 mg/dl (30-160)

ELECTROLYTE (blood clot 8 c.c.)

Sodium..... mEq/L (135-145)
 Potassium..... mEq/L (3.5-5.3)
 Chloride..... mEq/L (95-105)
 CO₂..... mEq/L (22-32)
 Calcium..... mg/dl (8.5-10.5)
 Phosphorous..... mg/dl (2.5-4.5)

LIVER FUNCTION TEST (blood clot 8 c.c.)

DB..... mg/dl (0-0.5) T.B..... mg/dl (0.5-1.5)
 Albumin..... mg/dl (3.5-5.5)
 Total Protein..... mg/dl (0.5-1.5)
 Globulin..... mg/dl (1.5-3.0)
 Alk. P..... U/L (9-35)
 SGOT 6 U/L (0-18)
 SGPT..... U/L (0-18)

GLUCOSE TOLERANCE TEST

Fasting..... mg/dl I..... mg/dl
II..... mg/dl III..... mg/dl
 Amylase..... U/L (140-390)
 Lipase..... Unit/ml (0-1)
 CPK..... U/L m.44-212) F.39-162)
 LDH..... Units (24-78)

URINALYSIS

Color yellow Slightly turbid
Sp.Gr. 1.020 pH 5.0
Sugar Neg Protein Neg
Ketone Neg Blood -
Bile ? Others Neg

MICROSCOPIC

Rbc 0-1 cell/HPF Amorphous -
Wbc 1-2 cell/HPF Mucus Thread -
Epith. - cell/HPF Crystals -
Bacteria 4+ Cast -

PREGNANCY TEST

STOOL EXAM.
Color..... Appearance.....
Wbc..... cell/HPF Rbc..... cells/HPF
OVA..... PARASITES.....
Others.....
 OCCULT BLOOD.....

SPERM COUNT..... mill/ml.

Volume..... cc.
Activity..... %
Abnormality..... %
pH.....

MICROBIOLOGY (Specimen of.....)

Gram stain.....
 Fungus.....
 AFB Stain.....
 Culture & Sensitivity.....

MISCELLANEOUS (Please specified)

T₄ HB_sAg TSH
 T₃ HB_sAb
 Others.....

Reported by Dr.
Date 9-2-88

ส่งผลไปที่.....
แจ้งผลด้วยโทร.....

E.K.G. Status Others
B.P. mm.Hg

X-RAY Part for examination.....

Medium Thin
Digitalis..... Yes..... No
Quinidine..... Yes..... No