



Patient Name: คุณ FRANCIS GREGORY MANDI

Age: 33 Y

Sex: M

HN: P21-05668

Hospital Lab Number: N/A

Customer: พรินดา คลินิก

Ward: N/A

Requested By: ไม่ระบุแพทย์ .

Collected Date: 15 Mar 2022 10:26

Received Date: 15 Mar 2022 19:32

Test	Previous Result	Current Result	Flag	Reference Value	Unit
------	-----------------	----------------	------	-----------------	------

## Chemistry

AST (Aspartate Aminotransferase) #, IFCC, Serum

AST

N/A

N/A

18

0-37

U/L

H: Higher than upper limit, L: Lower than lower limit

H\*: High Critical Value, L\*: Low Critical Value, R: Confirmatory Repeat Value

# ISO 15189 Accredited HQ only

Reported By :



( Chaline Madtahet, MT: ทน.20145 )

Date/Time:

16 Mar 2022 07:28

Approved By:



( Pikul Kumprathum , MT: ทน.5862 )

Date/Time:

16 Mar 2022 10:06

The information contained in this report may contain privileged and confidential protected healthcare information of patient. Then, permission to receive protected health information are the person(s) named above and also includes physicians, other health care providers who are involved in the individual's medical care at that entity's facility or that person's office, and health care providers who are covering or on call for the specified person or organization, and staff members or agents (such as business associates or qualified services organization) who carry out activities and purpose permitted by law for that specified covered entity or person. If you are not the intended recipient, be advised that any unauthorized use, disclosure, copying, distribution, or the taking of any action in reliance on the contents of this information is strictly prohibited.





Patient Name: คุณ FRANCIS GREGORY MANDI Age: 33 Y Sex: M HN: P21-05668  
Hospital Lab Number: N/A Customer: พรินดา คลินิก Ward: N/A  
Requested By: ไม่ระบุแพทย์ . Collected Date: 15 Mar 2022 10:26 Received Date: 15 Mar 2022 19:32

Test	Previous Result	Current Result	Flag	Reference Value	Unit
<b>Hematology</b>					
Complete Blood Count #, Flow cytometry and microscopy, EDTA blood					
WBC Count	N/A	N/A		4000-11000	Cell/mm3
RBC Count	N/A	N/A		4.5-6.0	10 <sup>12</sup> /L
Hemoglobin	N/A	N/A		14.0-16.0	g/dL
Hematocrit	N/A	N/A		40-54	%
MCV	N/A	N/A		80-100	fl
MCH	N/A	N/A		27.0-31.0	pg
MCHC	N/A	N/A		31.0-35.0	g/dL
RDW-CV	N/A	N/A		11-15	%
Platelet count	N/A	N/A		150000-450000	Cell/mm3
Neutrophil (%)	N/A	N/A		40-75	%
Lymphocyte (%)	N/A	N/A		20-50	%
Monocyte (%)	N/A	N/A		2-10	%
Eosinophil (%)	N/A	N/A	H	0-7	%
Basophil (%)	N/A	N/A		0-1	%
Platelet smear	N/A	N/A	Adequate	Adequate	
RBC Morphology	N/A	N/A	Normochromic normocytic	Normochromic normocytic	

H: Higher than upper limit, L: Lower than lower limit  
H\*: High Critical Value, L\*: Low Critical Value, R: Confirmatory Repeat Value

# ISO 15189 Accredited HQ only

Reported By :  ( Peeraya Jantaramongkol, MT: ทน.19481 ) Date/Time: 15 Mar 2022 19:40	Approved By:  ( Rattana Sawatwong, MT: ทน.8549 ) Date/Time: 15 Mar 2022 19:49
--	---

The information contained in this report may contain privileged and confidential protected healthcare information of patient. Then, permission to receive protected health information are the person(s) named above and also includes physicians, other health care providers who are involved in the individual's medical care at that entity's facility or that person's office, and health care providers who are covering or on call for the specified person or organization, and staff members or agents (such as business associates or qualified services organization) who carry out activities and purpose permitted by law for that specified covered entity or person. If you are not the intended recipient, be advised that any unauthorized use, disclosure, copying, distribution, or the taking of any action in reliance on the contents of this information is strictly prohibited.