

### Cumulative Report

Patient name :   
Date of birth : 25-Apr-1982  
Clinic/Ward : DM/Endocrines Outp  
Printed date/time : 04-Aug-2017/ 8:35:59

Order no :	1000643353	1000530926	1000436485	1000359624	1000237130
Date :	04-Aug-2017	02-Jun-2017	24-Mar-2017	27-Jan-2017	09-Dec-2016
Time :	07:50	06:20	09:29	08:28	06:59
Squamous Epithelial cell.	0-5 cells/HPF			0-1	
Bacteria.				Not found	
Diabetes Mellitus					
Glucose (Fasting)	70-99 mg/dL	129 H	128 H	106 H	167 H

1000103624 LDL(Direct):

Remark: LDL target values based on risk factors are :

Risk category

-High risk CHD and CHD risk equivalents : LDL goal <100 mg/dL

-Moderate risk (>= 2 risk factors) : LDL goal <130 mg/dL

-Low risk (1 or no risk factors) : LDL goal <160 mg/dL

1000142945 LDL(Direct):

LDL target values based on risk factors are :

Risk category

-High risk CHD and CHD risk equivalents : LDL goal <100 mg/dL

-Moderate risk (>= 2 risk factors) : LDL goal <130 mg/dL

-Low risk (1 or no risk factors) : LDL goal <160 mg/dL

1000237130 LDL (Cal):

LDL target values based on risk factors are :

Risk category

-High risk CHD and CHD risk equivalents : LDL goal <100 mg/dL

-Moderate risk (>= 2 risk factors) : LDL goal <130 mg/dL

-Low risk (1 or no risk factors) : LDL goal <160 mg/dL

1000359624 LDL(Direct):

LDL target values based on risk factors are :

Risk category

-High risk CHD and CHD risk equivalents : LDL goal <100 mg/dL

-Moderate risk (>= 2 risk factors) : LDL goal <130 mg/dL

-Low risk (1 or no risk factors) : LDL goal <160 mg/dL

1000436485 LDL(Direct):

LDL target values based on risk factors are :

Risk category

-High risk CHD and CHD risk equivalents : LDL goal <100 mg/dL

**ค่าระดับน้ำตาลในเลือด  
เหลือ 129 (จากเดิม 328)**



### Cumulative Report



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HN : ██████████

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Time :	07:50	06:20	09:29	08:28	06:59	
Absolute Eosinophil.	<1.10 x10 <sup>3</sup> /mm <sup>3</sup>			0.12		
Red Cell Morphology.			Abnormal RBC:See			
Hypochromia.			Few			
Anisocytosis.			Few			
Microcyte.			1+			
Ovalocyte.			Few			
Polychromasia.			Few			
<b>Biochemistry - Lipid profile</b>						
Cholesterol	<200 mg/dL	136	126	117	135	
Triglyceride	<150 mg/dL	180 H	144	127	221 H	
HDL	>40 mg/dL	40	37 L	37 L	38 L	
LDL(Direct)	mg/dL	70 *	69 *	57 *	53 *	
LDL (Cal).	mg/dL				53 *	
<b>Biochemistry - HbA1c</b>						
HbA1c(HPLC).	4.0 - 6.0 %	6.5 H	7.6 H	7.6 H	8.6 H	9.0 H
<b>Microscopy - Urine Examination</b>						
Color.				Yellow		
Transparency.				Clear		
Specific Gravity.	1.003-1.035			1.027		
pH.	4.6-8.0			6.0		
Leukocytes.	Negative			Negative		
Nitrite.	Negative			Negative		
Protein.	Negative			Negative		
Glucose.	Negative			4+ *		
Ketone.	Negative			Negative		
Urobilinogen.	Negative			Negative		
Bilirubin.	Negative			Negative		
Erythrocytes.	Negative			Negative		
Urine centrifuge.				10 mL		
WBC:	0-5 cells/HPF			0-1		
RBC.	0-2 cells/HPF			0-1		

**ค่าระดับน้ำตาลสะสม  
เหลือ 6.5 (จากเดิม 9)**