



Prodia



Prodia Clinical Laboratory
 Jl. Boulevard Raya Blok H-4 No. 15,
 Kelapa Gading Permai, Jakarta Utara 14240
 Telp : 021- 452.2148 (Hunting)
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 Online result access: <http://hasil.prodia.co.id>

Clinical Pathologist :
 Dr. Petrus Hendra Gunadi, Sp.PK

Physician : dr. Estherina Adriani Budidarma
 Address : Prodia Kelapa Gading Jl. Boulevard Raya Blok H 4 No. 15., Kelapa Gading Permai, RT.1/RW.2
 Reg No./ Date : 1909220007 / 22-09-2019 Gender : Male
 Patient ID : 0025-1705.00357 DOB / Age : 11-03-1977 / 42 Year 6 Month
 Patient Name : **Mr. Susilo** Phone : 08984423777
 Address : Janur Kuning IX WO 2 No. 1 Jakarta Utara
 Result status :

Parameter	Result	Ref. Range	Unit	Note
CHEMISTRY				
AST (SGOT) °	18	< 33	U/L	Male, > 17 years
ALT (SGPT) °	19	< 50	U/L	Male, Adult
Alkaline Phosphatase °	50 *	53 - 128	U/L	Male
Total Bilirubin °	3.93	< 22.2	µmol/L	> 10 years, male
Direct Bilirubin °	2.22	< 8.6	µmol/L	Adult
Indirect Bilirubin	1.71		µmol/L	
Total Protein °	65	64 - 83	g/L	Adult
Albumin °	44	34 - 48	g/L	Adult
Globulin	21	19 - 35	g/L	Male, 10 - 49 years
Fasting glucose °	6.1 *	< 5.6	mmol/L	Adult, Diabetes Mellitus Consensus 2011
Urea N	2.7	1.00 - 3.34	mmol/L	18 - 60 years
Ureum °	5.69	2.17 - 7.18	mmol/L	18 - 60 years
Creatinine °	77.8	61.9 - 106.1	µmol/L	Male, Adults
Sodium •	140	136 - 145	mmol/L	Adults
Potassium •	4.8	3.5 - 5.1	mmol/L	Adult
Chlorida •	105	98 - 107	mmol/L	<= 90 years
Calcium #	2.3	2.10 - 2.55	mmol/L	Adult
ENDOCRINOLOGY				
Estradiol #	37 pg/ml	135.8	40.4 - 161	pmol/L Males, > 20 years
Testosterone #	1255 ng/dl	43.51 *	8.64 - 29	nmol/L Males, 20 - 49 years
SHBG #		31.93	14.5 - 48.4	nmol/L Males, 17 - 65 years
Free Testosterone Index #	45.78 ng/dl (3.6 %)	136.28 *	33.8 - 106	% Males, 17 - 65 years
REFERRAL TEST				
Dihydrotestosterone	125 ng/dl	H 4.34	0.85 - 3.37	nmol/L

Optimal :
 Estradiol 20-30 pg/ml
 Testosterone 800-1100 ng/dl
 Free Testosterone = at least 2%
 DHT 40-70 ng/dl

C/PST/00/096-01/0613
 Hal : 1 / 1 @ 26-09-2019 11:05:11 by Hesti Wijayanti

Numerical result use dot as a decimal separator
 * indicates value(s) not within reference range
 ° The test has been accredited according ISO 15189 standards by KAN, with certificate no. LM-053-IDN
 • The test is not accredited according ISO 15189 standards by KAN
 # The test was performed in Prodia Clinical Laboratory, Kramat Raya 150, Jakarta
 Interpretation of test(s) result should be done only by doctors/clinicians