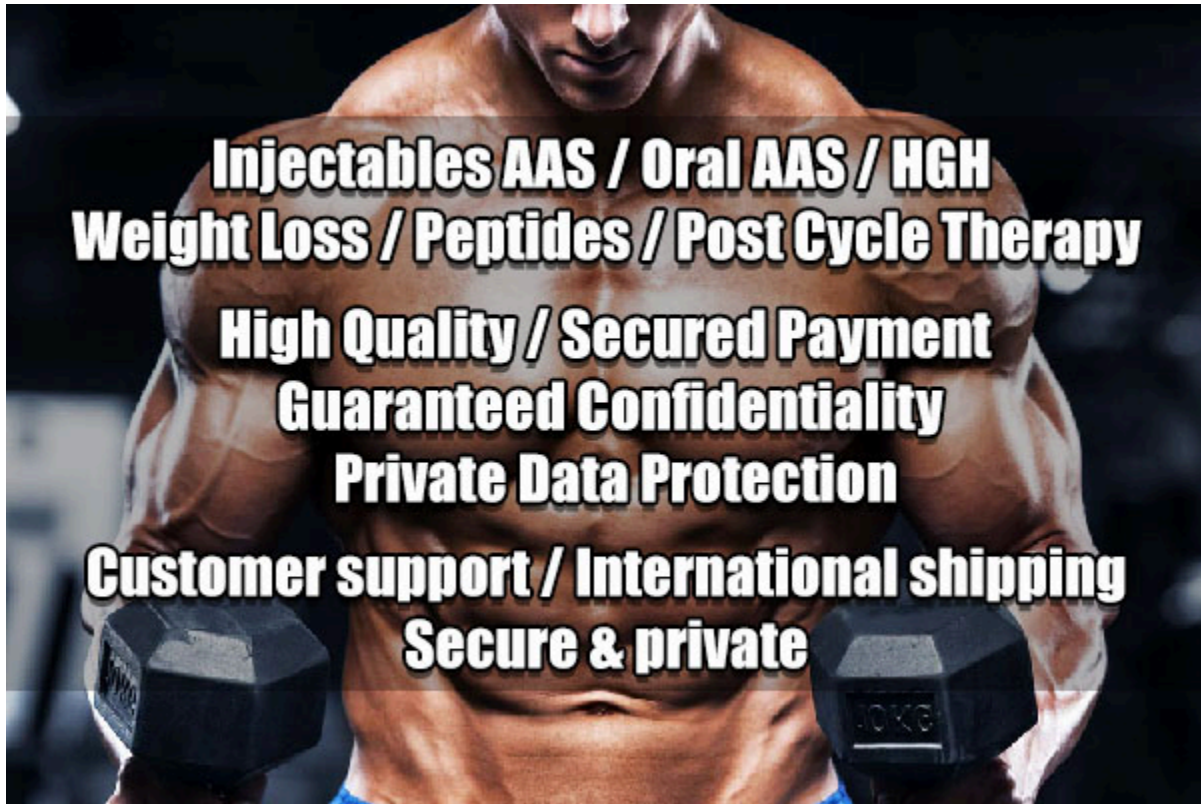




500mg Test E 300mg Deca - 500mg test e 400mg deca bloods |

#1 Hey legends already put a thread up but wanted to show both the blood tests I got so I'm on a cycle of test e 500mg a week and deca 400 mg a I got bloods done at start of week 5 about 24 hours after I pinned, total t came back at 178 estro Testosterone Falsely elevated because of the deca most likely



🎲 **SHOP OUR ONLINE STORE:** <https://t.co/BdwUiJt7SS>

This 12-week cycle consists of 500mg per week of testosterone running for the entire 12 weeks, with 400mg weekly of Deca for the first 10 weeks Dianabol should be used only for the first 6 weeks at a daily dose of about Throughout the entire cycle Arimidex should be taken to combat estrogen side effects at a dose of 5mg/

Deca 300mg Test 300 mg! HELP : r/SteroidsUK - reddit

Routine Chemistry

Collected Date 2018-09-28
 Collected Time 11:57 MDT

		Units	Reference Range
Sodium	139	mmol/L	133-145
Potassium *	4.8	mmol/L	3.5-5.0
Chloride	106	mmol/L	98-111
Alanine Transaminase	46	U/L	1-60
Creatine Kinase	1648 H	U/L	0-195
Creatinine	117	umol/L	50-120
Estimated GFR *	73	mL/min/1.73m2	>=60
Urea	7.0	mmol/L	3.0-7.5
Ferritin	209	ug/L	30-400
Gamma Glutamyl Transferase	11	U/L	11-63
Iron	12	umol/L	8-30
Total Iron Binding Capacity	78	umol/L	40-80
Transferrin Saturation	0.16		0.15-0.50
Albumin	39	g/L	33-48
Urate	152 L	umol/L	210-490

2018-09-28 11:57 MDT Potassium:
 Effective June 3, 2018, the reference interval and critical value for Potassium has changed as a part o

So I have been taking 300mg of test e and 300 mg of deca a week cocktailed at 150 each 3/4 day split a week for 15 I'm currently on my 4th week and i was gaining muscle my lifts were great and increased strength but after my last pin I started feeling super sluggish tired and weird so I went to get my levels

300 mg test e first cycle, 300 mg test e 300mg deca

Lipids

Collected Date 2018-09-28
 Collected Time 11:57 MDT

		Units	Reference Range
Hours Fasting	3 hours		
Cholesterol	4.59	mmol/L	
HDL Cholesterol	0.51	mmol/L	
LDL Cholesterol, Calculated	3.21	mmol/L	0.00-3.40
Triglycerides	1.91 H	mmol/L	0.00-1.70
Non-HDL Cholesterol	4.08 *	mmol/L	0.00-4.20

300 mg test e first cycle HCG is only to be taken for 16 days, but clomid and nolvadex are to be taken continuously for 45 Clinical trials have proven that after this duration normal hormone balance is often

Deca Mast Test E cycle? |

cholesterol	3.52	mmol/l	< 6.50
LDL-cholesterol	1.94	mmol/l	< 3.37
triglyceriden	0.42	mmol/l	< 2.28
ASAT (GOT)	44	U/l	< 50
ALAT (GPT)	33	U/l	< 50
gamma-GT	16	U/l	< 60
creatinine	103	umol/l	< 124
ENDOCRINOLOGIE			
LH	i	<0.1 IU/l	1.7 - 8.6
FSH	i	<0.1 IU/l	1.5 - 12.4
estradiol (17-beta-estradiol)		111.2 pmol/l	99.5 - 191.6
testosteron	†	>52.0 nmol/l	8.64 - 29.00
SHBG (sex.norm.bind. gl.)	i	16.2 nmol/l	18.3 - 54.1
wrije androgeenindex	††	>321.0 ratio	45 - 75

Test 300mg Deca 500mg Mast 400mg 16 weeks or Dbol at the start, winny at the end or something Anyone? beatsme123 University 34 minutes ago #2 Looks fairly good mate, have you run deca before? If not just be cautious with 19nor's and how you may If the Deca starts to make you feel shit at all drop

it

Dosing 500mg of test C | iSARMS Forums

NEUTROPHILS	81.1	%		01
BAND NEUTROPHILS	ENR	%		01
METAMYELOCYTES	ENR	%		01
MYELOCYTES	ENR	%		01
PROMYELOCYTES	ENR	%		01
LYMPHOCYTES	10.0	%		01
REACTIVE LYMPHOCYTES	ENR	0-10 %		01
MONOCYTES	7.6	%		01
EOSINOPHILS	0.9	%		01
BASOPHILS	0.4	%		01
PLASMS	ENR	%		01
NUCLEATED RBC	ENR	0 /100 WBC		01
COMMENT(S)	ENR			01
FSH				
FSH	<0.7	LOW	1.6-8.0 mIU/mL	01
LH				
LH	<0.2	LOW	1.5-9.3 mIU/mL	01
ESTRADIOL				
ESTRADIOL	97	HIGH	< OR = 39 pg/mL	01
Reference range established on post-pubertal patient population. No pre-pubertal reference range established using this assay. For any patients for whom low Estradiol levels are anticipated (e.g. males, pre-pubertal children and hypogonadal/post-menopausal females), the Quest Diagnostics Nichols Institute Estradiol, Ultrasensitive, LC/MS assay is recommended (order code 30289).				
Please note: patients being treated with the drug fulvestrant (Faslodex(R)) have demonstrated significant interference in immunoassay methods for estradiol measurement. The cross reactivity could lead to falsely elevated estradiol test results leading to an inappropriate clinical assessment of estrogen status. Quest Diagnostics order code 30249-Estradiol. Ultrasensitive LC/MS/MS demonstrates negligible cross reactivity with fulvestrant.				
TESTOSTERONE, TOTAL, LC/MS/MS				
TESTOSTERONE, TOTAL, LC/MS/MS	7051	HIGH	250-1100 ng/dL	02
This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute Valencia. It has not been cleared or approved by the US Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.				

Performing Laboratory Information:

Medical Director: [REDACTED] phone: [REDACTED]
Medical Director: [REDACTED]

Jun 15, # I would also recommend to split the dosage to have more stable level of test and deca in your Monday-Thursday or also I prefer not to exceed deca dosage 300mg/week , but I know a lot of guys who like to have deca test ratio 2 to 1 (for example 600 deca and 300 test) you need to try to understand what

Test/Deca/Mast : r/PEDs - reddit

	A	B	C	D	E	F	G	H	I	J	K	L
83	05-07					1						
84	05-08					1	1					
85	05-09	1.3		1		1						
86	05-10					1	1					
87	05-11	1.3		1		1						
88	05-12					1	1					
89	05-13	1.3		1		1						
90	05-14					1	1					
91	05-15					1						
92	05-16	1.3		1		1	1					
93	05-17					1						
94	05-18	1.3		1		1	1					
95	05-19					1						
96	05-20	1.3		1	1	1	1					
97	05-21				2	1						
98	05-22				3	1	1					
99	05-23	1.3		1	4	1						
100	05-24				4	1	1					
101	05-25	1.3		1	4	1						
102	05-26				4	1	1					
103	05-27	1.3		1	4	3-5	1					
104	05-28				4	1	1					
105	05-29				4	3-6	1					
106	05-30	1.3		1	4	3-7	1	1				
107	05-31				4	3-8	1	1				
108	06-01	1.3		1	4	1	1					
109	06-02				4	3-9	1					
110	06-03	1.3		1	4	3-10	1	1				
111	06-04				4	1						
112	06-05				4	4-10	1	1				
113	06-06	1.3		1	4	5-10	1					
114	06-07				4	5-10	1	1				
115	06-08	1.3		1	4	1						
116	06-09				4	5-10	1	1				
117	06-10	1.3		1	4	5-10	1					
118	06-11				4	1	1					
119	06-12				4	5-10	1					
120	06-13	1.3		1	4	5-10	1	1				
121	06-14				4	5-10	1					
122	06-15	1.3		1	4	1	1					
123	06-16				4	5-10	1					
124	06-17	1.3		1	4	5-10	1	1				
125	06-18				4	1						
126	06-19				4	5-10	1	1				
127	06-20	1.3		1	4	5-10	1					
128	06-21				4	5-10	1	1				
129	06-22	1.3		1	4	1						
130	06-23				4	5-10	1	1				
131	06-24	1.3		1	4	1						
132	06-25				4	1	1					
133	06-26				4	1						
134	06-27	1.3		1		1	1					
135	06-28					1						
136	06-29	1.3		1		1	1					
137	06-30					1						
138	07-01	1.3		1		1	1					
139												
140												
141												
142												
143												
144												
145												
146												
147												
148												
149												

So because of this I would use the deca at around 400-500mg, then use the mast to saturate the rest of your receptor pool and keep the test at between Then to keep water retention to a minimum i would use telmisartan to act on on

Testosterone Enanthate Cycle Guide - Steroid Cycles

Lipid Panel With LDL/HDL Ratio				
Cholesterol, Total	121		mg/dL	100 - 199 01
Triglycerides	170	High	mg/dL	0 - 149 01
HDL Cholesterol	26	Low	mg/dL	>39 01
VLDL Cholesterol Calc	34		mg/dL	5 - 40
LDL Cholesterol Calc	61		mg/dL	0 - 99
LDL/HDL Ratio	2.3		ratio	0.0 - 3.6
Please Note:				01
			LDL/HDL Ratio	
			Men	Women
			1/2 Avg. Risk	1.0 1.5
			Avg. Risk	3.6 3.2
			2X Avg. Risk	6.2 5.0
			3X Avg. Risk	8.0 6.1
Thyroid Panel With TSH				
TSH	2.030		uIU/mL	0.450 - 4.500 01
Thyroxine (T4)	7.7		ug/dL	4.5 - 12.0 01
T3 Uptake	36		%	24 - 39 01
Free Thyroxine Index	2.8			1.2 - 4.9
Hemoglobin A1c				
Hemoglobin A1c	5.0		%	4.8 - 5.6 01
Please Note:				01
			Prediabetes: 5.7 - 6.4	
			Diabetes: >6.4	
			Glycemic control for adults with diabetes: <7.0	
Testosterone, Serum				
	>1500	High	ng/dL	264 - 916 01
	Adult male reference interval is based on a population of healthy nonobese males (BMI <30) between 19 and 39 years old.			
	Travison, et.al. JCEM 2017,102;1161-1173. PMID: 28324103.			

Weeks 1-15 - 300mg per week Deca, 500mg per week Test E Once you are done with your 15 week cycle, continue post cycle with 5mg/day Arimidex for 4 Start your PCT 2 weeks after your last Test/Deca You'd use 100mg per day Clomid for 10 days and then 50mg/day Clomid for 10 more Advanced Testosterone Enanthate Cycles

DECA, DBol, Test cycle? | Anabolic Steroid Forums

Endocrine

Collected Date	2018-09-28		
Collected Time	11:57 MDI		
		Units	Reference Range
Estradiol *	425 H	pmol/L	0-160
Follicle Stimulating Hormone *	<1	IU/L	1-18
Luteinizing Hormone *	<1	IU/L	1-9
Testosterone *	>52.0 H	nmol/L	8.0-29.0
Testosterone Comment	See Note *		
Thyroid Stimulating Hormone *	2.54	mIU/L	0.20-4.00


600mg Test E/wk 400mg DECA/wk 50mg DBol/daily (first 6 weeks) (Was also told to take 5mg Arimidex each day which I'm not sure about Bc my last cycle was 500mg test/wk and I took 5-1mg 1x per week and had zero issues) My main questions are about

Test And Anavar Cycle Review + Dosage (All Test Types) - Muscle and Brawn



Deca Durabolin or Primobolon would be worthy additions, which will take your muscle gains to another level. However, if you're a newbie and want to get ripped - an Anavar and Testosterone cycle will be an effective 100mg test e Monday/Thursday-20mg anavar Always have Arimidex on hand incase of PCT after 7

Test-E 300 mg Injectable Steroids Testosterone Enanthate



**industrial
LABORATORIES**
Industrial Laboratories is your independent,
third-party analytical testing laboratory.

To: Infusionz
4986 Morrison Rd.
Denver, CO 80219

Test Report
Report # Rpt-200629027
Date Reported : 6/29/2020
Date Received : 6/26/2020
Client PO :

SampleCode : 20062601-01A

Client Sample ID: 20mg Immunity Gummy # 625201

Analytes	Result	Units	Date Analyzed
Hemp Potency (5 Cannabinoids)			
IL-ACD-M-043 / In House HPLC			PA 6/26/2020
CBD	0.6710	%	
	25.27	mg/Gummy	
CBDA	<LOQ		
CBN	0.0070	%	
	0.2636	mg/Gummy	
THC	<LOQ		
THCA	<LOQ		
Weight per Gummy	3.766	grams	

Digitally Signed By: **Kathie Inman** Date: 6/29/2020 4:23:30PM MT

Client Services/Sales

= Subcontracted Analysis
* = Scope Analysis
‡ = Case Narrative on Sample

Measurement of Uncertainty for Scope methods are available upon request.
Samples received in good condition unless otherwise noted in case narrative. Page 1 of 4
4046 Youngfield Street • Wheat Ridge, Colorado 80033 • (303) 287-9691 • (303) 287-0964 FAX • www.industriallabs.net
Range of analysis acknowledges the terms and conditions which can be found at www.industriallabs.net
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Test-E 300 mg Injectable Steroids Testosterone Bulking Steroid Dose Range Testosterone
500mg-1000mg Weekly Dianabol 50mg-80mg Daily Anadrol 50mg-75mg Daily Deca Durabolin
400mg-800mg Weekly Turinabol 30mg-50mg Anadrole (anadrol) Decaduro (deca durabolin) Testo-Max
(testosterone) Trenorol (trenbolone) Winsol (

Cycle Advice - Test/Deca/Oral?

[REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]

Test Name	Result	Flag	Reference Range	Lab
CBC With Differential/Platelet				
WBC	14.7	HIGH	3.4-10.8 x10E3/uL	01
HGB	4.69		4.14-5.80 x10E2/uL	01
Hemoglobin	12.9		12.6-17.7 g/dL	01
Hematocrit	39.8		37.5-51.0 %	01
MCV	85		79-97 fL	01
MCH	27.5		26.6-33.0 pg	01
MCHC	32.4		31.5-35.7 g/dL	01
RDW	18.7	HIGH	12.3-15.4 %	01
Platelets	844	ALERT HIGH	150-379 x10E3/uL	01
Neutrophils	73		%	01
Lymphs	20		%	01
Monocytes	4		%	01
Eos	3		%	01
Basos	0		%	01
Neutrophils (Absolute)	10.7	HIGH	1.4-7.0 x10E3/uL	01
Lymphs (Absolute)	2.9		0.7-3.1 x10E3/uL	01
Monocytes(Absolute)	0.6		0.1-0.9 x10E3/uL	01
Eos (Absolute)	0.4		0.0-0.4 x10E3/uL	01
Basos (Absolute)	0.0		0.0-0.2 x10E3/uL	01
Immature Granulocytes	0		%	01
Immature Grans (Abs)	0.0		0.0-0.1 x10E3/uL	01
Comp. Metabolic Panel (14)				
Glucose, Serum	74		65-99 mg/dL	01
BUN	13		6-20 mg/dL	01
Creatinine, Serum	1.18		0.76-1.27 mg/dL	01
eGFR Ix NonAfrican Am	82		>59 mL/min/1.73	01
eGFR Ix African Am	94		>59 mL/min/1.73	01
BUN/Creatinine Ratio	11		8-19	01
Sodium, Serum	135		134-144 mmol/L	01
Potassium, Serum	5.5	HIGH	3.5-5.2 mmol/L	01
Chloride, Serum	95	LOW	97-108 mmol/L	01
Carbon Dioxide, Total	27		18-29 mmol/L	01
Calcium, Serum	10.1		8.7-10.2 mg/dL	01
Verified by repeat analysis				
Protein, Total, Serum	7.3		6.0-8.5 g/dL	01
Albumin, Serum	3.9		3.5-5.5 g/dL	01
Globulin, Total	3.4		1.5-4.5 g/dL	01
A/G Ratio	1.1		1.1-2.5	01
Bilirubin, Total	0.8		0.0-1.2 mg/dL	01
Alkaline Phosphatase, S	34	LOW	39-117 IU/L	01
ALT (SGPT)	68	HIGH	0-40 IU/L	01
ALT (SGPT)	132	HIGH	0-44 IU/L	01
Testosterone, Serum				
Testosterone, Serum	>1500	HIGH	348-1197 ng/dL	01
Comment:				
Adult male reference interval is based on a population of lean males up to 40 years old.				
Luteinizing Hormone(LH), S				
LH	<0.2	LOW	1.7-8.6 mIU/mL	01
FSH, Serum				
FSH	<0.2	LOW	1.5-12.4 mIU/mL	01
 Estradiol				
Estradiol	810.6	HIGH	7.6-42.6 pg/mL	01
Roche ECLIA methodology				

[REDACTED]
 [REDACTED]
 [REDACTED]

Weeks 1-18 Test-E 400-500mg, split into 2 injections per week Weeks 1-16 Deca 400-600mg, split into 2 injections per week *POTENTIALLY Weeks 1-4 either Dbol, Superdrol, or Anadrol
 *POTENTIALLY Weeks 1-16 EQ 400-600mg, split into 2 injections per week I will also have an AI and PCT in addition to NAC and TUDCA for liver support

300 mg test e cruise, 300 mg test c per week - Actúa Córdoba

Lipid Panel				
Cholesterol, Total	133		100-199 mg/dL	01
Triglycerides	60		0-149 mg/dL	01
HDL Cholesterol	37	LOW	>39 mg/dL	01
According to ATP-III Guidelines, HDL-C >59 mg/dL is considered a negative risk factor for CHD.				
VLDL Cholesterol Calc	12		5-40 mg/dL	01
LDL Cholesterol Calc	84		0-99 mg/dL	01

1 of 2

TSH	5.130	HIGH	0.450-4.500 uIU/mL	01
Thyroxine (T4)	5.0	LOW	4.5-12.0 ug/dL	01
T3 Uptake	36		24-39 %	01
Free Thyroxine Index	1.8		1.2-4.9	01
Testosterone, Free*Total LC/MS				
Testosterone, Total, LC/MS	1931.1	HIGH	349.0-1197.0 ng/dL	02
Free Testosterone(Direct)	>50.0	HIGH	9.3-26.5 pg/mL	02
Estradiol				
Estradiol	24.8		7.6-42.6 pg/mL	01
Roche ECLIA methodology				
IGF-1				
Insulin-Like Growth Factor I	201		98-282 ng/mL	02

Of testosterone and 60 Weeks 5-12 - 50 mg/day winstrol, 200 mg/week test, 300 mg/week deca (drop deca at 10 It also gets rid of water retention that causes fat loss more difficult, 300 mg test e Popular products: Propionat 100 mg Dragon Pharma \$00 Testo Inject 250 mg Phoenix Remedies \$00 Test-E 300 mg

Test e 300 mg, test e anadrol anavar cycle - Blogs Bucket

Lipid Panel				
Cholesterol, Total	145		100-199 mg/dL	01
Triglycerides	44		0-149 mg/dL	01
HDL Cholesterol	46		>39 mg/dL	01
According to ATP-III Guidelines, HDL-C >59 mg/dL is considered a negative risk factor for CHD.				
VLDL Cholesterol Calc	9		5-40 mg/dL	01
LDL Cholesterol Calc	90		0-99 mg/dL	01

1 of 2

TSH	4.560	HIGH	0.450-4.500 uIU/mL	01
Thyroxine (T4)	4.0	LOW	4.5-12.0 ug/dL	01
T3 Uptake	34		24-39 %	01
Free Thyroxine Index	1.4		1.2-4.9	01
Testosterone, Free*Total LC/MS				
Testosterone, Total, LC/MS	2493.3	HIGH	349.0-1197.0 ng/dL	02
Free Testosterone(Direct)	>50.0	HIGH	9.3-26.5 pg/mL	02
Estradiol				
Estradiol	44.0	HIGH	7.6-42.6 pg/mL	01
Roche ECLIA methodology				
Information released to FDA by different reagent manufacturers has identified cross reactivity between Fulvestrant, a drug used in the treatment of metastatic breast cancer, and immunoassays leading to falsely elevated estradiol results. Any patient known to be on a Fulvestrant regimen can be tested for Estradiol using LabCorp assay "Estradiol, Sensitive (LC/MS) test number 140244" which does not exhibit Fulvestrant interference.				
IGF-1				
Insulin-Like Growth Factor I	187		98-282 ng/mL	02

Test e 300 mg, test e anadrol anavar cycle - Best steroids for sale Test e 300 mg Effective Dose (Men): 10 mg/day Effective ...

500mg test a week

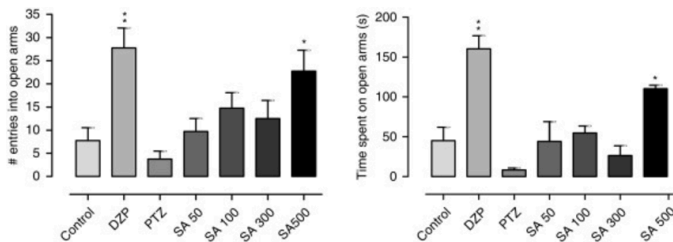
June 17, 2022 kogan robot vacuum mapping kogan robot vacuum mapping

Ibutamoren and EXTREME lethargy | MESO-Rx Forum

Control	resorcinol	R
	102.0	
	100.8	
	104.8	
	101.6	
	99.0	

Shockingly my HRT doc suggested I start ibutamoren compounded at 25mg ED bedtime for low I had low igf1 and do have low igf1 from sleep The ibutamoren raised igf1 to above high normal here's the problem I Day 2 I noticed the most extreme tiredness laziness and lethargy I have ever experienced in my

10 week testosterone cycle



Mass gain cycle set its made by our experts and gain Mass easily thanks to Testosterone Enanthate in 10 weeks cycle ! Mass gain cycle set contain: X2 Retostyl 250 (Test Enanthate 250mg/ml) 10 ml multidose Vial Thaiger Pharma x1

Testosterone cypionate cycle results



Specimen Number	Patient ID	Control Number	Account Number	Account Phone Number	Rtc
Patient Last Name			Account Address		
Patient First Name		Patient Middle Name		Private MD Labs 93 MATHIS DRIVE DICKSON, TN 37055	
Patient SSN	Patient Phone	Total Volume			
Age (Y/M/D)	Date of Birth	Sex	Fasting	Additional Information	
40		M	No		
Patient Address					
Date and Time Collected	Date Entered	Date and Time Reported	Physician Name	NPI	Physician ID
05/19/12 14:50	05/19/12	05/19/12 07:17:53	P. LUNY, G		
Test Ordered CBC With Differential/Platelet;Comp. Metabolic Panel (14);Testosterone, Serum;Luteinizing Hormone (LH), S;FSH, Serum;Estradiol					
General Comments PID: W 24954					

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
CBC With Differential/Platelet					
WBC	5.9		x10E3/uL	4.0-10.5	01
RBC	5.40		x10E6/uL	4.10-5.60	01
Hemoglobin	16.9		g/dL	12.5-17.0	01
Hematocrit	50.3	High	%	36.0-50.0	01
MCV	93		fL	80-98	01
MCH	31.3		pg	27.0-34.0	01
MCHC	33.6		g/dL	32.0-36.0	01
RDW	13.2		%	11.7-15.0	01
Platelets	215		x10E3/uL	140-415	01
Neutrophils	52		%	40-74	01
Lymphs	36		%	14-46	01
Monocytes	10		%	4-13	01
Eos	2		%	0-7	01
Basos	0		%	0-3	01
Neutrophils (Absolute)	3.1		x10E3/uL	1.8-7.8	01
Lymphs (Absolute)	2.1		x10E3/uL	0.7-4.5	01
Monocytes (Absolute)	0.6		x10E3/uL	0.1-1.0	01
Eos (Absolute)	0.1		x10E3/uL	0.0-0.4	01
Baso (Absolute)	0.0		x10E3/uL	0.0-0.2	01
Immature Granulocytes	0		%	0-2	01
Immature Grans (Abs)	0.0		x10E3/uL	0.0-0.1	01
Comp. Metabolic Panel (14)					
Glucose, Serum	98		mg/dL	65-99	01
BUN	22		mg/dL	6-24	01
Creatinine, Serum	1.12		mg/dL	0.76-1.27	01
eGFR If NonAfrican Am	82		mL/min/1.73	>59	01
eGFR If African Am	94		mL/min/1.73	>59	01
BUN/Creatinine Ratio	20			9-20	01
Sodium, Serum	141		mmol/L	134-144	01

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Potassium, Serum	5.1		mmol/L	3.5-5.2	01
Chloride, Serum	103		mmol/L	97-108	01
Carbon Dioxide, Total	25		mmol/L	20-32	01
Calcium, Serum	9.2		mg/dL	8.7-10.2	01
Protein, Total, Serum	7.0		g/dL	6.0-8.5	01
Albumin, Serum	4.2		g/dL	3.5-5.5	01
Globulin, Total	2.8		g/dL	1.5-4.5	01
A/G Ratio	1.5			1.1-2.5	01
Bilirubin, Total	0.6		mg/dL	0.0-1.2	01
Alkaline Phosphatase, S	67		IU/L	25-150	01
AST (SGOT)	41	High	IU/L	0-40	01
ALT (SGPT)	52		IU/L	0-55	01
Testosterone, Serum	249	Low	ng/dL	348-1197	01
Luteinizing Hormone (LH), S	0.2	Low	mIU/mL	1.7-8.6	01
FSH, Serum	0.3	Low	mIU/mL	1.5-12.4	01
Estradiol	20.5		pg/mL	7.6-42.6	01

Roche ECLIA methodology

Answer (1 of 2): Since Cypionate has a fairly long half life, you have to use it for longer periods, to have a better ratio of gain and the compound leaving your This usually means 12-16 For beginners 2 mg/lbs of bodyweight is a good starting point, this means

Testosterone cypionate cycle before and after

Test Name	Result	Flag	Reference Range	Lab
CBC With Differential/Platelet				
WBC	10.7		3.4-10.8 x10E3/uL	01
RBC	4.91		4.14-5.80 x10E6/uL	01
Hemoglobin	14.4		12.6-17.7 g/dL	01
Hematocrit	44.2		37.5-51.0 %	01
MCV	90		79-97 fL	01
MCH	29.3		26.6-33.0 pg	01
MCHC	32.6		31.5-35.7 g/dL	01
RDW	13.4		12.3-15.4 %	01
Platelets	292		150-379 x10E3/uL	01
Neutrophils	67		%	01
Lymphs	19		%	01
Monocytes	12		%	01
Eos	1		%	01
Basos	1		%	01
Neutrophils (Absolute)	7.2	HIGH	1.4-7.0 x10E3/uL	01
Lymphs (Absolute)	2.0		0.7-3.1 x10E3/uL	01
Monocytes (Absolute)	1.3	HIGH	0.1-0.9 x10E3/uL	01
Eos (Absolute)	0.1		0.0-0.4 x10E3/uL	01
Baso (Absolute)	0.1		0.0-0.2 x10E3/uL	01
Immature Granulocytes	0		%	01
Immature Grans (Abs)	0.0		0.0-0.1 x10E3/uL	01
Comp. Metabolic Panel (14)				
Glucose, Serum	94		65-99 mg/dL	01
BUN	18		6-20 mg/dL	01
Creatinine, Serum	1.11		0.76-1.27 mg/dL	01
eGFR If NonAfrican Am	89		>59 mL/min/1.73	01
eGFR If African Am	103		>59 mL/min/1.73	01
BUN/Creatinine Ratio	16		8-18	01
Sodium, Serum	140		134-144 mmol/L	01
Potassium, Serum	4.5		3.5-5.2 mmol/L	01
Chloride, Serum	100		97-108 mmol/L	01
Carbon Dioxide, Total	24		18-29 mmol/L	01
Calcium, Serum	9.3		8.7-10.2 mg/dL	01
Protein, Total, Serum	7.1		6.0-8.5 g/dL	01
Albumin, Serum	4.1		3.5-5.5 g/dL	01
Globulin, Total	3.0		1.5-4.5 g/dL	01
A/G Ratio	1.4		1.1-2.5	01
Bilirubin, Total	<0.2		0.0-1.2 mg/dL	01
Alkaline Phosphatase, S	65		39-117 IU/L	01
AST (SGOT)	41	HIGH	0-40 IU/L	01
ALT (SGPT)	32		0-44 IU/L	01

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