1GF-1 ng/ml (N: 100-311) 0 00 0 0		8 o ormal	150 H200 100 50	low	normal	AMH (ng/ml) *7,14=pmol/l 0 2 2 0	low	normal	120 100 tubiew 80 80 60	low	normal
180 (cm) 170 160 150		o 8	40 ■ 30 20 10	low	OH D ng/ml normal OH D ng/ml	systolic BP (ciśnienie skurczowe) 00 14 00 091	low	OH D ng/ml o normal OH D ng/ml	diastolic BP (ciśnienie rozskurczowe) 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low	25-OH D ng/ml 8 8 8 8 8 normal 25-OH D ng/ml
Waist Circumference (WC) 08 06 001 09 00 001		o o o o o o o o o o o o o o o o o o o	Hip Circumference (HC) 08 01		normal OH D ng/ml	WHR (Waist/Hip ratio) 8.0 0.1 6.0 0.1	low	normal OH D ng/ml	WHTR (Waist/Height Ratio) 0 0 0 0 7 0 0 0 8 0 0 0	low	normal 25-OH D ng/ml
FG score (Ferriman-Gallway score - stopień androgenizacji)	low now vitamin 25-OH D ng/n	ormal ml	Volume of the thyroid Right Lobe	low vitamin 25-	normal OH D ng/ml	Volume of the thyroid Left Lobe Lobe 0 8 0 15	low vitamin 25-	normal OH D ng/ml	thyroid volume 25 20 15 10 5	low vitamin	normal 25-OH D ng/ml
Vole of the Right Ovary 0	low now vitamin 25-OH D ng/n	ormal ml	Volume of the Left Ovary 0 0 5 0	low vitamin 25-	normal OH D ng/ml	ovaries volume - total 0 0	low vitamin 25-	normal OH D ng/ml	12 10 8 6 4	low vitamin	normal 25-OH D ng/ml
neutrophil x10 ^A 3/ul 8	low vitamin 25-OH D ng/n	ermal ml	lymphocytes x10 ⁴ 3/ul	low vitamin 25-	normal OH D ng/ml	monocytes x10 ⁴ 3/ul 8.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	low vitamin 25-	normal OH D ng/ml	eosinocytes x10 _v 3/nl 0.0 0.0 0.0	low vitamin	normal 25-OH D ng/ml
0.08 0.00 0.04 0.02	low vitamin 25-OH D ng/n	o ormal ml	80 70 60 50 40 30	low vitamin 25-	normal OH D ng/ml	50 40 30 20 10	low vitamin 25-	normal OH D ng/ml	12 % monocytes % 4	low vitamin	normal 25-OH D ng/ml
8 6 6 4 2 0 47.5	low non vitamin 25-OH D ng/n	ormal ml	1.5 1.0 0.0 0.0	low vitamin 25-	normal OH D ng/ml	S.5 S.0 S.0 A.5 A.0 3.5	low vitamin 25-	normal OH D ng/ml	16 15 14 13 12 11		normal 25-OH D ng/ml
45.0 [%] 42.5 40.0 37.5 35.0 32.5	low vitamin 25-OH D ng/n	ermal ml	3.2 3.1 9H/OLH 2.9 2.8 2.7	low vitamin 25-	normal OH D ng/ml	95 90 WAN 85 80 75	low vitamin 25-	normal OH D ng/ml	32 8 30 HOW 28 26 24	low	normal 25-OH D ng/ml
36 Ip/b 34 32	0	o o o o o o o o o o o o o o o o o o o	15 % 14 NO-MQW 12 11	low vitamin 25-	normal OH D ng/ml	400 In/E _v 01×17d 200 100	low vitamin 25-	normal OH D ng/ml	16 IF MOD 12 10 0.08	low vitamin	normal 25-OH D ng/ml
12	vitamin 25-OH D ng/n	8 8 8 ormal ml	40 % 30 20 10	low vitamin 25-	normal OH D ng/ml	60 AU 40 PLT/WBC	low vitamin 25-	normal OH D ng/ml	0.07 0.06 0.05 0.03 0.02	low vitamin	normal 25-OH D ng/ml
250 200 3 150 100	low vitamin 25-OH D ng/n	e and a second a second and a second and a second and a second and a second a second and a second a second and a second and a second a second a second a second a second and a second and a second a second a second a second and	ouom/Jmil 2	low vitamin 25-	normal OH D ng/ml	NLR (stosunek neutrofili c limfocytów) 0 5 5 6 7	low vitamin 25-	normal OH D ng/ml	L/WCC (leukocyty do całkowit liczby krwinek białych) 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low vitamin	normal 25-OH D ng/ml
0.06 0.04 0.02 0.00	low now vitamin 25-OH D ng/n	ermal ml	1/loww mipos 140 138	low vitamin 25-	normal OH D ng/ml	15.0 John Modern 15.0	low vitamin 25-	normal OH D ng/ml	10.0 9.5 9.0	low vitamin	normal 25-OH D ng/ml
4.5 4.0 3.5 3.0 2.5 2.0	vitamin 25-OH D ng/n	ermal ml	creatinine mg/dl 8.0 8.0 9.0 6.0 7.0	low vitamin 25-	normal OH D ng/ml	12.5 10.0 430 7.5 5.0 2.5 0.0	low vitamin 25-	normal OH D ng/ml	50 I/N 40 30 20 10	low vitamin	normal 25-OH D ng/ml
40 I/O LSY 20 10 0	low now vitamin 25-OH D ng/n	ermal ml	1.25 Ip/bu 1.00 Ignuign 0.75 0.50 0.25	low vitamin 25-	normal OH D ng/ml	The state of the s	low vitamin 25-	normal OH D ng/ml	6 / omm	low vitamin	normal 25-OH D ng/ml
Ip/bm TQH 40 20	low vitamin 25-OH D ng/n	rmal ml	2.0 HOWW 1.5 1.0	low vitamin 25-	normal OH D ng/ml	TP/6m 100 75 50 25	low vitamin 25-	normal OH D ng/ml	(CRI) 1 LDL mmol/I	low vitamin	normal 25-OH D ng/ml
150 D 100 50 X index	low non vitamin 25-OH D ng/n	ormal ml	2.0	low vitamin 25-	normal OH D ng/ml	mulation Atherogenic index (AI) (LDL-C/HDL-C) (2 0 1 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low vitamin 25-	normal OH D ng/ml	coronary risk index (TG/HDL-C)	low vitamin	normal 25-OH D ng/ml
dex of VAI - Visceral adiposity index VAI - Visceral adiposity index 5	- B	rmal	BAI - Body adiposity index 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low vitamin 25-	normal OH D ng/ml	LAP INDEX - Lipid accum product index 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low vitamin 25-	normal OH D ng/ml	5.00 4.75 4.75 alncose index 6lncose index 4.00 3.75	low vitamin	normal 25-OH D ng/ml
O.50 O.50 O.25 O.00 O.25 O.00 O.50 O.50 O.50 O.50 O.50 O.50 O.5	vitamin 25-OH D ng/n	ermal ml	IIP 300 IIP 200 100 125 100	low vitamin 25-	normal OH D ng/ml	January 150 Januar	low vitamin 25-	normal OH D ng/ml	400 28L 300 250 180 160 160 140	low vitamin	normal 25-OH D ng/ml
YSI 30 20 10	low now vitamin 25-OH D ng/n	ermal ml	The string of th	low vitamin 25-	normal OH D ng/ml	100 100 90 80 70 60 80 80 80 80 80 80 80 80 80 80 80 80 80	low vitamin 25-	normal OH D ng/ml	glucose 150 mg 80 80 60	low vitamin	normal 25-OH D ng/ml
Jm/Un 0 uilusni 0 0.40	low now vitamin 25-OH D ng/n	e mal	Insulin 120 uU/ml 120 uU/ml 100 o	low vitamin 25-	normal OH D ng/ml	WOH 4 2 0	low vitamin 25-	normal OH D ng/ml	15 Watsnda 0 25.0 22.5	low vitamin	normal 25-OH D ng/ml
0.40 0.35 0.35 0.30	low non vitamin 25-OH D ng/n	rmal ml	7/NIW HSL 2 0	low vitamin 25-	normal OH D ng/ml	I/Jomq 51 4 3 10 = 8	low vitamin 25-	normal OH D ng/ml	20.0 Mowd 17.5 15.0 12.5 10.0	low vitamin	normal 25-OH D ng/ml
Anty-TPO IU/ml 0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	low now vitamin 25-OH D ng/n	ermal ml	Anty-TG IU/n 1000 1000 800	low vitamin 25-	normal OH D ng/ml	W/N m HSJ 0 600 p/	low vitamin 25-	normal OH D ng/ml	H 20 10 0	low vitamin	normal 25-OH D ng/ml
HSJ/H7 2 1 0 0.8	low now vitamin 25-OH D ng/n	8	000 brolactin 200 0 0 0.125 0.100	low vitamin 25-	normal OH D ng/ml	0 1250 /(lm/gu)L 1000 750	low vitamin 25-	normal OH D ng/ml	pg/ml testosterone n 9 0 1 0	low vitamin	normal 25-OH D ng/ml
(Jm/bu) L 0.4 0.2 0.0 800 00.8 L	low vitamin 25-OH D ng/n	rmal	Days 0.075 0.050 0.000 500 400 400 300	low vitamin 25-	normal OH D ng/ml	(lm/s00 250 0 250	low vitamin 25-	normal OH D ng/ml	ol/I Parathormone 05 05 05 05 05 05 05 05 05 05 05 05 05	low vitamin	normal 25-OH D ng/ml
erone index) cortisol nmol/1 200 10.0 10.0 10.0 10.0 10.0 10.0 10.0	low no vitamin 25-OH D ng/n	ermal ml	u 200 100 80	low vitamin 25-	normal OH D ng/ml	Estradiol pg/ml 20 150 100 50 0 7 %	low vitamin 25-	normal OH D ng/ml	100 100 50 Jm/gu Q H	low vitamin	normal 25-OH D ng/ml
FTI (free testosterol te ng/ml	low no vitamin 25-OH D ng/n	ermal ml	one ng/ml o 0 0 10 40 90 9 40 90 90 90 90 90 90 90 90 90 90 90 90 90	low vitamin 25-	normal OH D ng/ml	one pg/ml % 1250 1000 (1)	low vitamin 25-	normal OH D ng/ml	DHT vitamin 25-OH 0.010 0.008	low vitamin	normal 25-OH D ng/ml
Androstendione 0 8 9	low vitamin 25-OH D ng/n	ermal ml	17-OH-progestero	low vitamin 25-	normal OH D ng/ml	Dihydrotestosterone 1000 (N<368) 0 0 1.0 0.8	low vitamin 25-	normal OH D ng/ml	O.006 O.002 O.000 1.0 0.8	low vitamin	normal 25-OH D ng/ml
(testosterone/androstendione)	low vitamin 25-OH D ng/n	ormal ml	30 98 25 20	low vitamin 25-	normal OH D ng/ml	0.6 0.4 0.2 0.0 0.0	0.2 0.4	0.6 0.8 1.	0.6 0.4 0.2 0.0 0.0	0 0.2 0.	4 0.6 0.8 1.0