IGF-1 ng/ml (N: 100-311) 000 000 0	PCOS +not-obese	PCOS +obese	150 125 dNBOJd 75 50 25 0	PCOS +not-obese	PCOS +obese	AMH (ng/ml) *7,14=pmol/l 0 2 12 0	PCOS +not-obese	PCOS +obese	120 100 80 60 40	PCOS +not-obese	PCOS +obese
180 (cm) 170 160 150	PCOS +not-obese	PCOS +obese	40 ■ 30 20	PCOS +not-obese	PCOS +obese	systolic BP (ciśnienie skurczowe)  skurczowe)  00  10  00  00  10  00  10  10  10  1	PCOS +not-obese	PCOS +obese	diastolic BP (ciśnienie rozskurczowe) 9 0 8 00 00	PCOS +not-obese	PCOS +obese
Waist Circumference (WC) 09 08 01	PCOS +not-obese	PCOS +obese	Hip Circumference (HC)	PCOS +not-obese	PCOS +obese	WHR (Waist/Hip ratio) 8.0 0.1 6.0 0.7	PCOS +not-obese	PCOS +obese	WHTR (Waist/Height Ratio) 0 0 0 0 7 0 0 0	PCOS +not-obese	PCOS +obese
FG score (Ferriman-Gallway score - stopień androgenizacji)	PCOS +not-obese	PCOS +obese	Volume of the thyroid Right Lobe 2.2 0.0 0.0 0.0	PCOS +not-obese	PCOS +obese	Volume of the thyroid Left Lobe  Lobe  0 7 7 9 8 0 15	PCOS +not-obese	PCOS +obese	thyroid volume 12 10 2	PCOS +not-obese	PCOS +obese
Vole of the Right Ovary 0 5 0 5 5	PCOS +not-obese	PCOS +obese	Volume of the Left Ovary 0 5 0 5 0 5 0	PCOS +not-obese	PCOS +obese	ovaries volume - total	PCOS +not-obese	PCOS +obese	12 10 8 0 4	PCOS +not-obese	PCOS +obese
neutrophil x10 <sup>A</sup> 3/ul 8	PCOS +not-obese	PCOS +obese	lymphocytes x10 <sup>n</sup> 3/ul 3.5 2.5 2.0 1.5 1.0 0.5 0.5	PCOS +not-obese	PCOS +obese	monocytes x10 <sup>v</sup> 3/ul 8.0 0.4 0.2	PCOS +not-obese	PCOS +obese	eosinocytes x10 <sup>n</sup> 3/ul 0.0 0.0 0.0 0.0	PCOS +not-obese	PCOS +obese
0.10 0.08 0.06 0.04 0.02 0.00	PCOS +not-obese	o o o PCOS +obese	80 70 60 50 40 30	PCOS +not-obese	PCOS +obese	50 8 40 30 20 10	PCOS +not-obese	PCOS +obese	12 % monocytes % 4	PCOS +not-obese	PCOS +obese
%eosinocytes 0 4 2 0	PCOS +not-obese	PCOS +obese	1.5 1.0 0.0	PCOS +not-obese	PCOS +obese	5.5 5.0 4.5 4.0	PCOS +not-obese	PCOS +obese	16	PCOS +not-obese	PCOS +obese
47.5 45.0 [%] 42.5 40.0 37.5 35.0 32.5	PCOS +not-obese	PCOS +obese	3.2 3.1 9H 3.0 2.9 2.8 2.7	PCOS +not-obese	PCOS +obese	100 95 90 35 85 80 75	PCOS +not-obese	PCOS +obese	34 32 8d 30 HOW 28 26 24	PCOS +not-obese	PCOS +obese
36   MCHC g/dl 34   32   30	PCOS +not-obese	PCOS +obese	15 % 14 NO-MQW 13 12	PCOS +not-obese	o o o o e 8 PCOS +obese	450 400 In/E <sub>v</sub> 01×1300 300 250 200 150	PCOS +not-obese	PCOS +obese	18 16 # 14 12 10 8	PCOS +not-obese	PCOS +obese
13 12 JAW 11 10	PCOS +not-obese	PCOS +obese	40 % 30 30 20	PCOS +not-obese	PCOS +obese	80 60 40 20	PCOS +not-obese	PCOS +obese	0.08 LJd//dW 0.06 0.04	PCOS +not-obese	PCOS +obese
300 250 200 21 150 100 50	PCOS +not-obese	PCOS +obese	8 ouow/Jwill 2	PCOS +not-obese	PCOS +obese	NLR (stosunek neutrofili do limfocytów)	PCOS +not-obese	PCOS +obese	L/WCC (leukocyty do całkowitej liczby krwinek białych) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PCOS +not-obese	PCOS +obese
0.06 60.04 0.02 0.00	PCOS +not-obese	PCOS +obese	147.5 145.0 //oww 142.5 www.nipos 140.0 137.5	PCOS +not-obese	PCOS +obese	5.0 //oww misserpod 4.5 4.0 3.5	PCOS +not-obese	PCOS +obese	10.5 10.0 2.6 2.9 9.0	PCOS +not-obese	PCOS +obese
5.0 Ip/bw snroydsoyd 3.5 3.0 2.5 2.0	PCOS +not-obese	PCOS +obese	creatinine mg/dl 6.0 8.0 8.0 0.5 0.5	PCOS +not-obese	PCOS +obese	10 8 6 4 2 0	PCOS +not-obese	PCOS +obese	60 50 40 10 40 20 10	PCOS +not-obese	PCOS +obese
30 I/N 20 10	PCOS +not-obese	PCOS +obese	1.25 lp/bm uiqnilii 0.75 0.50 0.25	PCOS +not-obese	PCOS +obese	250 225 Ip/bu TOH 200 175 150 125 100	PCOS +not-obese	PCOS +obese	6  / omm TOHO 3	PCOS +not-obese	PCOS +obese
100 Ip/bm TQH 60 40 20	PCOS +not-obese	PCOS +obese	2.5 //oww JGH 1.5 1.0	PCOS +not-obese	PCOS +obese	175 150  p/bm 125 100 75 50	PCOS +not-obese	PCOS +obese	4  / omm 707 2 1	PCOS +not-obese	PCOS +obese
200 150 100 50	PCOS +not-obese	PCOS +obese	2.5 2.0 //oww 1.5 1.0 0.5	PCOS +not-obese	PCOS +obese	On Atherogenic index (AI) (LDL-C/HDL-C) 120	PCOS +not-obese	PCOS +obese	coronary risk index (CRI) (TG/HDL-C) 1 & & 4 9	PCOS +not-obese	PCOS +obese
VAI - Visceral adiposity index 0 0 1 0 0 0	PCOS +not-obese	PCOS +obese	BAI - Body adiposity index 00 00 00 00 00 00 00 00 00 00 00 00 00	PCOS +not-obese	PCOS +obese	LAP INDEX - Lipid accumulati product index	PCOS +not-obese	PCOS +obese	TyG Index - Trigliceride- 4.75 glucose index 4.00 3.75 3.75	PCOS +not-obese	PCOS +obese
AIP -Atherogenic index of 0.00 0.25 0.00 0.25 0.00 0.50 0.50	PCOS +not-obese	PCOS +obese	300   300   200   100	PCOS +not-obese	PCOS +obese	200  p/gn mndon 100   50	PCOS +not-obese	PCOS +obese	450 400 28 350 300 250	PCOS +not-obese	PCOS +obese
50 40 40 30 20 10	PCOS +not-obese	PCOS +obese	125 100 75 50 25 0	PCOS +not-obese	PCOS +obese	120 lp/ful 100 100 90 80 70	PCOS +not-obese	PCOS +obese	175 Hold 150 mg/dl 150 mg/dl 150 mg/dl 75 100 75 50	PCOS +not-obese	PCOS +obese
30 Jm/Nn 0 ullnsui 10 0	PCOS +not-obese	PCOS +obese	200 m/n 150 no 150 150 o 6	PCOS +not-obese	PCOS +obese	10 8 WOH 6 4 2	PCOS +not-obese	PCOS +obese	15 Matsuda 5 0	PCOS +not-obese	PCOS +obese
0.40 0.35 0.35 0.30	PCOS +not-obese	PCOS +obese	5 7/NIW HSL 1 0	PCOS +not-obese	PCOS +obese	7 6 1/lowd 55 4	PCOS +not-obese	PCOS +obese	22.5 20.0 //oud 17.5 15.0 12.5 10.0	PCOS +not-obese	PCOS +obese
125 100 In/nl Od 75 50 25 0	PCOS +not-obese	PCOS +obese	300   Auty-TG IU/m  0	PCOS +not-obese	PCOS +obese	8   6   4   2	PCOS +not-obese	PCOS +obese	30	PCOS +not-obese	PCOS +obese
5 4 HSJ/HT 2 1 0	PCOS +not-obese	PCOS +obese	1000 800 600 400 200 0	PCOS +not-obese	PCOS +obese	600 DHEA-S ug/dl 200	PCOS +not-obese	PCOS +obese	testosterone nmol/l 0	PCOS +not-obese	PCOS +obese
1.0 (IW/bu) L 0.4 0.2 0.0	PCOS +not-obese	PCOS +obese	0.125 0.100 9HS/L 0.075 0.050 0.025 0.000	PCOS +not-obese	PCOS +obese	500 500 500 (Jm/bu)L/(Jm/bd) 300 200 100 0	PCOS +not-obese	PCOS +obese	Darathormone pg/ml 05 05 05 05 05 05 05 05 05 05 05 05 05	PCOS +not-obese	PCOS +obese
000 (xe) (xe) (xe) (xe) (xe) (xe) (xe) (xe)	PCOS +not-obese	PCOS +obese	cortisol nmol/l 18:00 100	PCOS +not-obese	PCOS +obese	Estradiol pg/ml 001 000 0	PCOS +not-obese	PCOS +obese	125 //owu 98HS 75 50 25	PCOS +not-obese	PCOS +obese
FTI (free testosterone index) 10.0 2.5 10.0 10	PCOS +not-obese	PCOS +obese	80 ACTH pg/ml 0 0 0 0	PCOS +not-obese	PCOS +obese	HbA1c % 4	PCOS +not-obese	PCOS +obese	o.010 vitamin 25-OH D ng/ml	PCOS +not-obese	PCOS +obese
e) Androstendione ng/ml 0. 8 0 8 8	PCOS +not-obese	PCOS +obese	17-OH-progesterone ng/ml	PCOS +not-obese	PCOS +obese	Dihydrotestosterone pg/ml (N<368) (N<368) 009 009 1.0	PCOS +not-obese	PCOS +obese	0.010 Lestosterone/DHT 0.008 0.006 0.004 0.002 0.000	PCOS +not-obese	PCOS +obese
(testosterone/androstendione)	PCOS +not-obese	PCOS +obese	35 30 98 25 20	PCOS +not-obese	PCOS +obese	0.8 0.6 0.4 0.2 0.0 0.0	0 0.2 0.4	0.6 0.8 1	0.8 0.6 0.4 0.2 .0	0 0.2 0.4	0.6 0.8 1.0