600	proBNP	30	AMH (ng/ml) *7,14=pmol/l	125	weight	180	height (cm)  Healthy PCOS FHA POF
400 200 0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	20 10 0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	100 75 50	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	160 140 120 100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
60 40	BMI	175 150 125	systolic BP (ciśnienie skurczowe)	120 100	diastolic BP (ciśnienie rozskurczowe)	140 120 100	Waist Circumference (WC)
140	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Hip Circumference (HC)	100 75	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  WHR (Waist/Hip ratio)	60 0.8	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  WHTR (Waist/Height Ratio)	80 60 30	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  FG score (Ferriman-Gallway score - stopień androgenizacji)
120 100 80	0 100 200 300 400 500 600 700	1.2 1.0 0.8	0 100 200 300 400 500 600 700	0.7 0.6 0.5 0.4	0 100 200 300 400 500 600 700	20 10	0 100 200 300 400 500 600 700
40	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Volume of the thyroid Right Lobe  •	40	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Volume of the thyroid Left Lobe	40	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  thyroid volume	30	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Vole of the Right Ovary
20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	20 10 0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
30 20 10	Volume of the Left Ovary	40	ovaries volume - total	15 10	WBC x10^3/ul	15 10 5	neutrophil x10^3/ul
4	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  lymphocytes x10^3/ul	1.5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  monocytes x10^3/ul		0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  eosinocytes x10^3/ul	0.15	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  basophils x10^3/ul
<ul><li>3</li><li>2</li><li>1</li></ul>	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311) % neutrophil	1.0 0.5 0.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311) % lymphocytes	0.5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311) % monocytes	0.10 0.05 0.00	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  %eosinocytes
80 60 40		60 40 20		15 10 5		15 10 5	
4	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311) %basophils	5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  RBC x10^6ul	16 14	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Hemoglobin [g/dl]	45	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  hematocrit [%]
0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	4	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	12 10	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	40 35 30	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
3.4	HTC/Hb	100	MCV fl	30	MCH pg	60 50	MCHC g/dI
2.8	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	70	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	25	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	30	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
20.0 17.5 15.0	RDW-CV %	600 400 200	PLT x10^3/ul	20 15	PDW fl	14 12	MPV fl
12.5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  P-LCR %	100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  PLT/WBC	10	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  MPV/PLT	10	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
40 20		75 50 25		0.6 0.4 0.2		400 300 200 100	
10.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	10.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  NLR (stosunek neutrofili do limfocytów)	0.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  L/WCC (leukocyty do całkowitej liczby krwinek białych)	0.15	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  eos/leukocyty
7.5 5.0 2.5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	7.5 5.0 2.5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	0.4	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	0.10 0.05 0.00	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
145 140	sodium mmol/l	5	potassium mmol/l	10	calcium mg/dl	4	phosphorus mg/dl
135	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311) creatinine mg/dl	4	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	6	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	2	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
1.25 1.00 0.75		80 60 40 20		100 50		150 100 50	
0.50	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Bilirubin mg/dl	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  CHOL mmol/l	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
2 1 0	0 100 200 300 400 500 600 700	6 4	0 100 200 300 400 500 600 700	<ul><li>3</li><li>2</li><li>1</li></ul>	0 100 200 300 400 500 600 700	2	0 100 200 300 400 500 600 700
5 4 3	IGF-1 ng/ml (N: 100-311)  TG mmol/l	4	IGF-1 ng/ml (N: 100-311)  Atherogenic index (AI) (LDL-C/HDL-C)	15	IGF-1 ng/ml (N: 100-311)  coronary risk index (CRI) (TG/HDL-C)	10	IGF-1 ng/ml (N: 100-311)  VAI - Visceral adiposity index
2	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  BAI - Body adiposity index	2	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  LAP INDEX - Lipid accumulation product index	5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  TyG Index - Trigliceride-glucose index	5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  AIP -Atherogenic index of plasma
60 40 20		300 200 100		5.5 5.0 4.5 4.0		1.0 0.5 0.0	
	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  UIBC ug/dl	250 200	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  ferrum ug/dl		0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	-0.5 )	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  TSAT
400 300 200 100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	150 100 50	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	200	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	40 20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
300	ferritin ng/ml	300	glucose 0 mg/dl	400 300	glucose 120 mg/dl	40	insulin 0 uU/ml
100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Insulin 120 uU/ml	100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Matsuda	20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
300 200 100		40 30 20 10		30 20 10		0.4	
0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  TSH mIU/L	10.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  FT3 pmol/l	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  FT4 pmol/l	600	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Anty-TPO IU/ml
20 10 0	0 100 200 300 400 500 600 700 IGE-1 pg/ml (N: 100-311)	7.5 5.0 2.5	0 100 200 300 400 500 600 700 IGE-1 pg/ml (N: 100-311)	30 20 10	0 100 200 300 400 500 600 700 IGE-1 pg/ml (N: 100-311)	400 200 0	0 100 200 300 400 500 600 700 IGE-1 pg/ml (N: 100-311)
4000	IGF-1 ng/ml (N: 100-311)  Anty-TG IU/ml	200 150	IGF-1 ng/ml (N: 100-311)  FSH mlU/ml	100	IGF-1 ng/ml (N: 100-311)  LH	10	IGF-1 ng/ml (N: 100-311)  LH/FSH
2000	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	100 50 0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	50	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	5	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
3000 2000 1000	prolactin	1000 750 500 250	DHEA-S ug/dl	8 6 4 2	testosterone nmol/l	2	T (ng/ml)
0.3	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  E(pg/ml)/T(ng/ml)/	100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Parathormone pg/ml	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  cortisol nmol/l 8:00
0.2 0.1		10000 5000	0 100 200 200 400 500 600 700	80 60 40 20		1000 500	
	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  cortisol nmol/l 18:00	400	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Estradiol pg/ml	200 150	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  SHBG nmol/l	30	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  FTI (free testosterone index)
750 500 250 0	100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	300 200 100 0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	100 50	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	10	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
300	ACTH pg/ml	12 10 8	HbA1c %	100	vitamin 25-OH D ng/ml	10.0 7.5 5.0	Androstendione ng/ml
100	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  17-OH-progesterone ng/ml	6	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Dihydrotestosterone pg/ml (N<368)	0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  Testosterone/DHT	2.5 0.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)  T/A (testosterone/androstendione)
20 15 10 5		2000		0.020 0.015 0.010 0.005 0.000		1.5 1.0 0.5	
	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	1.0	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	1.0	100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)		0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)
30 20	0 100 200 300 400 500 600 700 IGF-1 ng/ml (N: 100-311)	0.6 0.4 0.2 0.0 0.0	0.2 0.4 0.6 0.8 1.0	0.6 0.4 0.2 0.0 0.0	0 0.2 0.4 0.6 0.8 1.0	0.6 0.4 0.2 0.0 0.0	0 0.2 0.4 0.6 0.8 1.0
1.0 0.8 0.6 0.4		1.0 0.8 0.6 0.4		1.0 0.8 0.6 0.4		1.0 0.8 0.6 0.4	
0.2 0.0 0.0	0.2 0.4 0.6 0.8 1.0	0.2 0.0 0.0	0.2 0.4 0.6 0.8 1.0	0.2 0.0 0.0	0 0.2 0.4 0.6 0.8 1.0	0.2 0.0 0.	0 0.2 0.4 0.6 0.8 1.0
0.8 0.6 0.4 0.2		0.8 0.6 0.4 0.2		0.8 0.6 0.4 0.2		0.8 0.6 0.4 0.2	
0.0	0.2 0.4 0.6 0.8 1.0	0.0	0.2 0.4 0.6 0.8 1.0	0.0	0 0.2 0.4 0.6 0.8 1.0	0.0	0 0.2 0.4 0.6 0.8 1.0