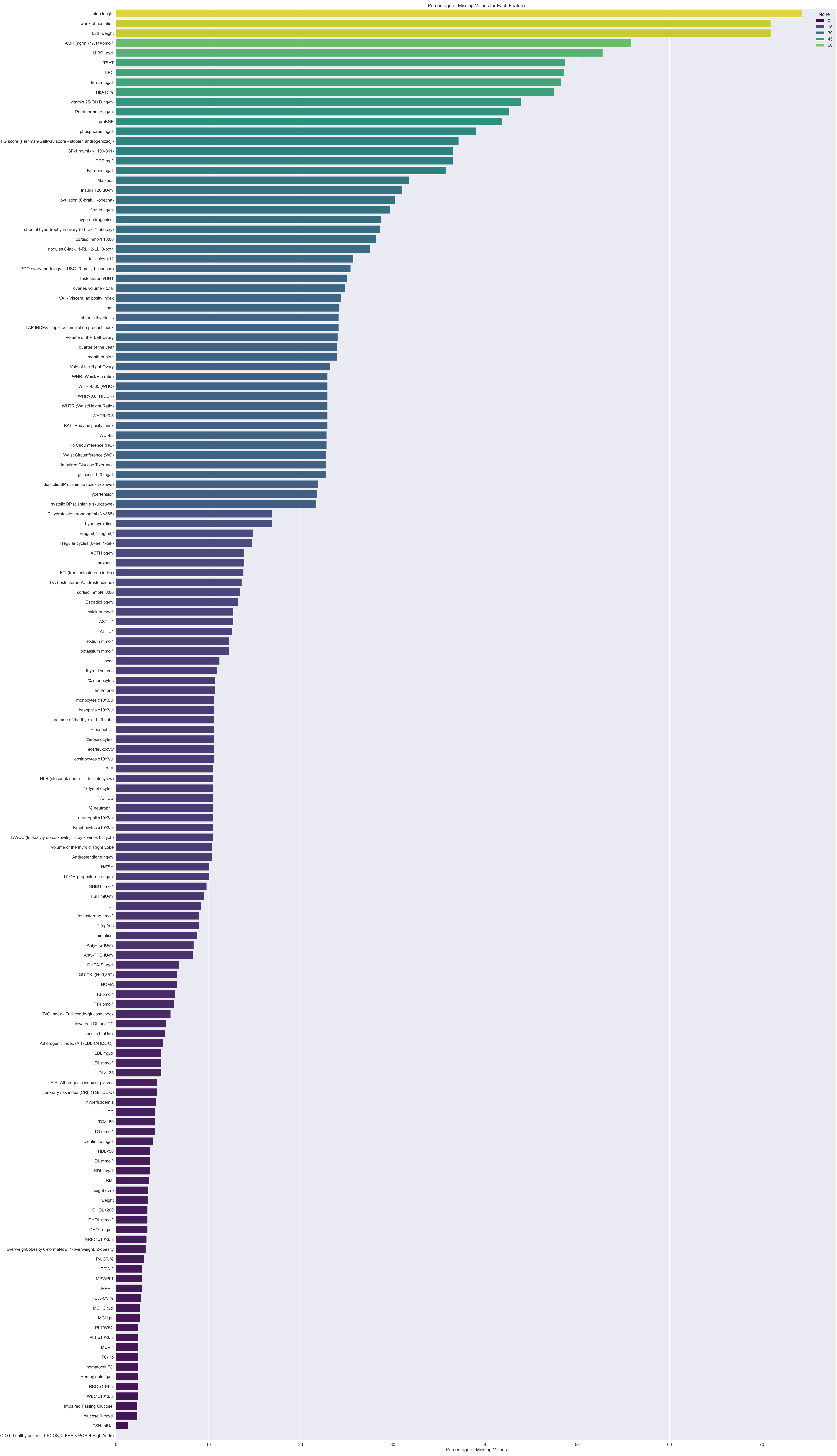
Percentage of Missing Values for Each Feature
birth length
week of gestation
birth weight
AMH (ng/ml) *7,14=pmol/l
UIBC ug/dl
TSAT
TIBC
ferrum ug/dl
HbA1c %
vitamin 25-OH D ng/ml
Parathormone pg/ml
proBNP
phosphorus mg/dl
FG score (Ferriman-Gallway score - stopień androgenizacji)
IGF-1 ng/ml (N: 100-311)
CRP mg/l
Bilirubin mg/dl
Matsuda
Insulin 120 uU/ml
ovulation (0-brak, 1-obecna)
ferritin ng/ml
hyperandrogenism
stromal hypertrophy in ovary (0-brak, 1-obecny)
cortisol nmol/l 18:00
nodules 0-lack, 1-RL, 2-LL, 3-both
follicules >12
PCO ovary morfology in USG (0-brak, 1--obecna)
Testosterone/DHT
ovaries volume - total
VAI - Visceral adiposity index
age
chronic thyroiditis
LAP INDEX - Lipid accumulation product index
Volume of the Left Ovary
quarter of the year
month of birth
Vole of the Right Ovary
WHR (Waist/Hip ratio)
WHR>0,85 (WHO)
WHR>0,8 (NIDDK)
WHTR (Waist/Height Ratio)
WHTR>0,5
BAI - Body adiposity index
WC>88
Hip Circumference (HC)
Waist Circumference (WC)
Impaired Glucose Tolerance
glucose 120 mg/dl
diastolic BP (ciśnienie rozskurczowe)
Hypertension
systolic BP (ciśnienie skurczowe)
Dihydrotestosterone pg/ml (N<368)
hypothyroidism
E(pg/ml)/T(ng/ml)/
irregular cycles (0-nie, 1-tak)
ACTH pg/ml
prolactin
FTI (free testosterone index)
T/A (testosterone/androstendione)
cortisol nmol/l 8:00
Estradiol pg/ml
calcium mg/dl
AST U/l
ALT U/l
sodium mmol/l
potassium mmol/l
acne
thyroid volume
% monocytes
limf/mono
monocytes x10^3/ul
basophils x10^3/ul
Volume of the thyroid Left Lobe
%basophils
%eosinocytes
eos/leukocyty
eosinocytes x10^3/ul
PLR
NLR (stosunek neutrofili do limfocytów)
% lymphocytes
T/SHBG
% neutrophil
neutrophil x10^3/ul
lymphocytes x10^3/ul
L/WCC (leukocyty do całkowitej liczby krwinek białych)
Volume of the thyroid Right Lobe
Androstendione ng/ml
LH/FSH
17-OH-progesterone ng/ml
SHBG nmol/l
FSH mlU/ml
LH
testosterone nmol/l
T (ng/ml)
hirsutism
Anty-TG IU/ml
Anty-TPO IU/ml
DHEA-S ug/dl
QUICKI (N<0,357)
HOMA
FT3 pmol/l
FT4 pmol/l
TyG Index - Trigliceride-glucose index
elevated LDL and TG
insulin 0 uU/ml
Atherogenic index (AI) (LDL-C/HDL-C)
LDL mg/dl
LDL mmol/l
LDL>135
AIP -Atherogenic index of plasma
coronary risk index (CRI) (TG/HDL-C)
hyperlipidemia
TG
TG>150
TG mmol/l
creatinine mg/dl
HDL<50
HDL mmol/l
HDL mg/dl
BMI
height (cm)
weight
CHOL>200
CHOL mmol/l
CHOL mg/dl
NRBC x10^3/ul
overweight/obesity 0-normal/low, 1-overweight, 2-obesity
P-LCR %
PDW fl
MPV/PLT
MPV fl
RDW-CV %
MCHC g/dl
MCH pg
PLT/WBC
PLT x10^3/ul
MCV fl
HTC/Hb
hematocrit [%]
Hemoglobin [g/dl]
RBC x10^6ul
WBC x10^3/ul
Impaired Fasting Glucose
glucose 0 mg/dl
TSH mIU/L
PCO 0-healthy control, 1-PCOS, 2-FHA 3-POF, 4-High Andro
0
10
20
30
40
50
60
70
Percentage of Missing Values
None
0
15
30
45
60