



HORMONE TESTS

Thyroid function

TSH	Thyroid-stimulating hormone
FT4	Thyroxine free
FT3	Triiodothyronine Free
T4	Thyroxine
T3	Triiodothyronine Total
TSI	Autoantibodies to the TSH receptor
ANTI M	Antimicrosomal antibodies
ANTI TG	Antithyroglobulin antibodies
ANTI TPO	Antibodies against thyroid peroxidase
TBG	Thyroxine binding globin
FTI	Free Thyroxine Index
TG	Thyroglobulin
CT	Calcitonin

Diabetes

Anti-GAD	Autoantibodies against Glutamic Acid Decarboxylase
IA-2 IgG	Autoantibodies to Tyrosine Phosphatase
HbA1c	Glycosylated hemoglobin
IAA IgG	Autoantibodies to insulin IgG

ADH	Antidiuretic hormone
ICA	Islet IgG antibodies
Osm-U	Urine osmolality
Osm	Serum osmolality
TP-U	Urine proteins
μALB	Urine microalbumin
GLU	Glucose
INS	Insulin
C-Peptide	
Fructosamine	
Leptin	

Osteoporosis

1,25 VIT D	Vitamin 1,25- (OH) 2 -Vit D
25-OH VIT D	Vitamin 25-OH-Vit D
Urine C-terminal collagen type I telopeptide (Urine Cross-Laps)	
BSAP	Bone Fraction Alc. Phosphatase – Ostasis
OH-PRO	Urine Hydroxyprolin
β-Ctx	Serum C-terminal collagen type I telopeptide
P1NP	Total N-terminal procollagen type 1 propeptide
DPD	Urine Deoxypyridinoline (D-Pyr, Ppylinks-D)
BAP	Alkaline phosphatase bone fraction
PTH	Parathormone total molecule (PTH-intact)
Urine NTx	N Urine telopeptide (Ntx)
NTx	N Serum telopeptide (Ntx)
ALP	Alkaline phosphatase
BGP	Osteocalcin
CT	Calcitonin

Infertility and reproduction

E₂	Estradiol (17- β estradiol) - pregnancy
E₂	Estradiol (17- β estradiol)
Inhibin B	
17-OH-PRG	17-Hydroxyprogesterone
β-HCG	β -Chorionic gonadotropin total
f-TESTO	Testosterone Free
f β-hCG	β -Chorionic gonadotropin free
3α-DiolG	3 α Androstenediol glucuronide
DHEA-S	Dehydroepiandrosterone sulfate
SHBG	Binding sex hormone globin
DHEA	Dehydroepiandrosterone
α-FP	α -Fetal globin (pregnancy)
FSH	Follicle-stimulating hormone
DHT	5- α -Dihydrotestosterone
ASA	Antisperm sperm antibodies
ASA	Antisperm serum antibodies
Δ4A	Δ 4 Androstenedione
m PRL	Macroprolactin
Testo	Testosterone Total
PRL	Prolactin
PRG	Progesterone
AMH	Anti - Mullerian Hormone
UE₃	Estriol free

LH	Luteinizing hormone
E₁	Estrone

Prenatal examination of chromosomal abnormalities and spinal cord lesions

Non-invasive prenatal examination (VERACITY)

PAPP-A TEST	1st trimester Biochemical Prenatal Test
A-TEST	2nd trimester Biochemical Prenatal Test
α-FP	Alpha-fetoprotein

Hypertension and adrenal glands

17-OHCS	17-Urine hydroxycorticosteroids
Anti-ADR	Adrenal IgG antibodies
17-KS	17-Urine Ketosteroids
VMA	Vanillylmandelic Acid
ACTH	Adrenocorticotrophic Hormone
PRA	Renin activity
HVA	Homovanilic acid

Urine aldosterone

Aldosterone

11-Deoxycortisol (COMPOUND-S)

Plasma catecholamines

Adrenaline (Epinephrine)

Noradrenaline (Norepinephrine)

Dopamine

Urine catecholamines

Adrenaline (Epinephrine)

Noradrenaline (Norepinephrine)

Dopamine

Total catecholamines

Cortisol

Urine cortisol

Urine cortisol free

Total urinary metanephrines (Metanephrine and Normetanephrine)

Renin direct (active)

Serum serotonin (5-OH tryptamine)

Platelet serotonin

Urine serotonin

Growth factors

IgF-BP3 Binding protein of somatomedin IGFBP3

IGF-1 Somatomedin C (Sm-C) Insulin-like growth factor 1

Hgh Growth hormone

Tumor markers

HE4, ROMA

Ca 72-4 Cancer antigen 72-4 (Ca 72-4, TAG-72)

Ca 50 Cancer antigen 50 (Ca 50, Can-Ag)

MCA Cancer Mucosal Antigen

Ca 125 Cancer Antigen 125

Ca 15-3 Cancer Antigen 15-3

Ca 19-9	Cancer Antigen 19-9
SCC	Squamous Cancer Index
CEA	Carcinoembryonic Antigen
CYFRA 21-1	Cancer index CYFRA 21-1
β-HCG	Total β -Chorionic Gonadotropin
5-HIAA	5 Hydroxy-indole-Acetic Acid
β_2 M	β_2 -Serum microglobulin
β_2 M-U	β_2 -Urine microglobulin
TPA	Tissue polypeptide antigen
TPS	Tissue serum polypeptide
Free PSA	Free Prostate Antigen
PSA	Specific prostate antigen
NSE	Specific Neuronal Enolase
TG	Thyroglobulin
α-FP	Alpha-fetoprotein
CgA	Chromogranin A.
CT	Calcitonin
Gastrin	