

cobas[®] 6000 rodina analyzátorov

Ponuka parametrov pre Elecsys[®]
pre modul cobas e 601

Funkčnosť štítnej žľazy

Anti-Tg
Anti-TPO
Anti-TSH receptor
FT3
FT4
T3
T4
T-Uptake
Tg
Tg confirmatory
TSH

Tumorové markery

AFP
CA 125 II
CA 15-3
CA 19-9
CA 72-4
CEA
CYFRA 21-1
free PSA
hCG+ β
NSE
S 100
total PSA

Infekčné choroby

Anti-HAV
Anti-HAV IgM
Anti-HBc
Anti-HBc IgM
Anti-Hbe
Anti-HBs
Anti-HCV
CMV IgG
CMV IgM
HBsAg
HBsAg
HBsAg confirmatory
HIV Antigen
HIV Antigen confirmatory
HIV combi
Rubella IgG
Rubella IgM
Toxo IgG
Toxo IgM

Fertilita/Hormóny

ACTH
C peptide
Cortisol
DHEA-S
Estradiol
FSH
hCG+ β
Insulin
LH
Progesterone
Prolactin
SHBG
Testosterone

Kardiopanel

CK-MB (mass)
Digoxin
Digitoxin
Myoglobin
NT-proBNP
Troponin I*
Troponin T

Anémia

Ferritin
Folate
RBC Folate
Vitamin B12

Reumatoidná artritída

Anti CCP

Kostné markery

β -CrossLaps/serum
Vitamin D3 (25-OH)
Intact PTH
P1NP

Starostlivosť o matku

AFP
free β hCG**
hCG+ β
PAPP-A
PIGF
Potassiums
FIT1

Critical Care

BRAHMS PCT
IL6*
S100

Iné

IgE

* Súpravy v súčasnosti vo vývoji

** iba na vybraných trhoch

Posledná aktualizácia 12/2008

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Ponuka parametrov klinickej chémie
pre modul **cobas c 501**

Substráty

Albumin
Ammonia
Bicarbonate
Bilirubin-direct
Bilirubin-total
Calcium
Cholesterol
HDL Cholesterol
LDL Cholesterol
Creatinine enz.
Creatinine Jaffé
Fructosamine
Glucose
Glucose Hemolysate
Iron
Lactate
Magnesium
Phosphorus
Total Protein
Total Protein U/CSF
Triglycerides
UIBC
Urea/BUN
Uric Acid

Enzýmy

ACP
ALP
ALT/GPT
Amylase-total
Amylase-pancr.
AST/GOT
Cholinesterase
CK
CK-MB
GGT
GLDH
HBDH
LDH
Lipase

Drugs of Abuse

Amphetamines
Barbiturates
Benzodiazepines
Cannabinoids
Cocaine Metabolites
Ethanol
LSD*
Methadone
Methaqualone
Oxycodone*
Opiates
Phencyclidine
Propoxyphene

Therapeutic Drug Monitoring

Acetaminophen
Amikacin
Carbamazepine
Cyclosporine
Digitoxin
Digoxin
Gentamicin
Lidocaine
Lithium
MPA-T
NAPA
Phenobarbital
Phenytoin
Procainamide
Quinidine
Salicylate
Theophylline
Tobramycin
Valproic Acid
Vancomycin

Proteíny

α 1-Acid Glycoprotein
α 1-Antitrypsin
α 1-Microglobulin
β 2-Microglobulin
Albumin (Immuno.)
APO A1
APO B
ASLO
C3c
C4
Ceruloplasmin
CRP (široký rozsah)
CRP High Sensitivity
Cystatin C
Ferritin
Haptoglobin
HbA1c (plná krv)
Homocystein
IgA
IgG
IgM
Kappa Light chains
Lambda Light chains
Lipoprotein (a)
Myoglobin
Prealbumin
RF
Soluble Transferrin Receptor
Transferrin

Elektrolyty

Chloride
Potassium
Sodium

Iné

Anti-Thrombin
D-Dimer

* Súpravy vo vývoji

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