

| Substráty | Specifické proteiny | TDM |
|---|--|--|
| Albumin Ammonia Bicarbonate Bilirubin - direct Bilirubin - total Calcium Cholesterol HDL Cholesterol Direct LDL Cholesterol Direct Creatinine Jaffé Creatinine PAP Fructosamine Glucose Iron Lactate Magnesium Phosphorus Total Protein U / CSF Protein Triglycerides UIBC Urea / BUN Uric Acid | α-1-Acid Glycoprotein α-1-Antitrypsin α-1- Microglobulin Albumin (Immunoassay) APO A1 APO B ASLO C3c C4 Ceruloplasmin CRP CRP HS Cystatin C Ferritin Haptoglobin HbA1c Homocystein ** IgA IgG IgM Kappa light chains Kappa free light chains** Lambda light chains Lambda free light chains ** Lp (a) Myoglobin Prealbumin Rheumatoid Factor Soluble Transferrin Receptor Transferrin | Acetaminophen Amikacin Carbamazepine Cyclosporine Digitoxin Digoxin Gentamicin Lidocaine NAPA Phenobarbital Phenytoin – free/total Primidone Procainamide Quinidine Salicylate Theophylline Tobramycin Total Mycophenolic Acid Valproic Acid –free/total Vancomycin |
| Enzymy | DAT | ISE |
| Acid Phosphatase Alkaline Phosphatase ALT / GPT Amylase - pancreatic Amylase - total AST / GOT Cholinesterase Cholinesterase / Dibucain CK CK-MB GGT GLDH HBDH LDH Lipase | Amphetamines Barbiturates – urine/serum Benzodiazepines – urine/serum Cannabinoids Cocaine Metabolite Ethanol – urine/serum Lysergic Acid Diethylamide Methadone Methadone metabolite Methaqualone Opiates Oxycodone Phencyclidine Propoxyphene | Chloride Lithium Potassium Sodium |
| Další | Development Channels | |
| AT III D-Dimer IMA** T4 T-Uptake | po softwarové úpravě možno otevřít 5 kanálů pro volné programování | |

** partner channel

Močové a CSF aplikace jsou dostupné pouze pro určité testy.