

The reliability and performance your laboratory requires.

AU Clinical Chemistry Systems Menu

Blood Banking Centrifugation

Chemistry

Flow Cytometry Hematology Hemostasis **Immunoassay Information Systems Lab Automation Molecular Diagnostics Rapid Diagnostics**



Beckman Coulter's AU test menu is standardized across the AU family of chemistry systems and provides a unique combination of industry-leading reliability and user-friendly operation.

No Prep Reagents

For convenience, economy, and reliability, Beckman Coulter AU reagents are concentrated, liquid, stable formulations packaged in barcoded cartridges.

Multiple Sample Type Offerings

Beckman Coulter's AU reagents offer multiple sample types including serum, urine and cerebrospinal fluid, where appropriate.

Flexible Packaging

Most Beckman Coulter AU reagents are packaged in multiple kit sizes to best meet the volume needs of any laboratory.

Advanced Barcoding

Most barcoded reagent cartridges enable automated on-board reagent management and provide greater operator convenience. The AU family of systems allows for random reagent placement, reagent tracking and information management including reagent name, on-board stability, lot number, cartridge number, and automatic change over to next serial cartridge.

AU Clinical Chemistry Systems Menu

Anemia

Ferritin

Haptoglobin

Iron

Transferrin

Unsaturated Iron Binding

Capacity (UIBC)

Autoimmune

Anti-Streptolysin O

C-Reactive Protein

C-Reactive Protein.

High Sensitivity Rheumatoid Factor (RF)

Cardiac

CK

Cholesterol

CK-MB

C-Reactive Protein,

High Sensitivity

Digoxin

HDL Cholesterol

Lactate Dehydrogenase

LDL Cholesterol

Diabetes

Glucose

HbA1c

HDL Cholesterol LDL Cholesterol

Microalbumin

Trialycerides

Urinary/CSF Protein

Drugs of Abuse

Amphetamines

Barbiturate

Barbiturate, Tox

Benzodiazepine

Benzodiazepine, Tox

Cannabinoid

Cocaine Metabolite

Creatinine, Tox

Ecstasy

Ethyl Alcohol

LSD

Methadone

Methaqualone

Opiates

Oxycodone

Phencyclidine

Propoxyphene Tricyclics, Tox

General Chemistry

Albumin

Amylase

Bicarbonate

Calcium Arsenazo

Calcium oCPC

Chloride

CK

Glucose

Lactate Dehydrogenase

Lipase

Magnesium

Phosphorus, Inorganic

Potassium

Sodium

Total Protein

Urea Nitrogen (BUN)

Uric Acid

Urinary/CSF Protein

Hepatic

Albumin

ALP

ALT

AST

Direct Bilirubin

GGT

IgA

IgG

IgM

Lactate Dehydrogenase

Prealbumin

Total Bilirubin

Total Protein

Inflammatory

Alpha-1-Acidglycoprotein

Alpha-1-Antitrypsin

Ceruloplasmin С3

C4

C-Reactive Protein

C-Reactive Protein.

High Sensitivity

Lipids

Apolipoprotein A1

Apolipoprotein B

Cholesterol

HDL Cholesterol

LDL Cholesterol

Triglycerides

Nutritional Assessment

Prealbumin

Renal

Albumin

Beta-2 Microglobulin

Calcium Arsenazo

Calcium oCPC

Creatinine

Glucose

Phosphorus, Inorganic

Potassium

Sodium

Urea Nitrogen (BUN)

Microalbumin

Specialty

Ammonia

Cholinesterase

Lactate

Lactate Dehydrogenase

Therapeutic Drug Monitoring

Amikacin

Caffeine Carbamazepine

Digoxin

Disopyramide

Ethosuximide

Gentamicin

Lidocaine

Lithium Methotrexate

N-Acetylprocainamide

Phenobarbital

Phenytoin

Primidone

Procainamide

Quinidine

Salicylic Acid

Theophylline

Tobramycin

Valproic Acid

Vancomycin

Thyroid Thyroxine

T-Uptake

Toxicology

Acetaminophen

Ethyl Alcohol Salicylic Acid

Tumor Markers

Beta-2 Microglobulin

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