

Price Match Request Form



Email this form and your current
PT provider's quote/order to mle@aab-mle.org
Enrollment Year 2025

800.234.5315, Option 1
202.835.0440 (Fax)

Contact: _____ Facility: _____

Phone: _____ Fax: _____ Email: _____

Accreditation: CMS _____ COLA _____ TJC _____ Other _____

Primary PT Service: Accutest _____ API _____ CAP _____ WSLH _____

ABBREVIATION CODE: W=WAIVED NW = NON-WAIVED I - INSTRUMENT

HEMATOLOGY

___ Blood Cell ID (Manual Diff)
___ CBC Primary Instrument:

___ Hematocrit ___ W ___ NW
___ Hemoglobin ___ W ___ NW
___ Reticulocyte Count
___ Sedimentation Rate
Method _____
___ Sickle Cell Screen

COAGULATION

___ Fibrinogen
___ APTT/PTT
___ Prothrombin Time/INR
I: _____
___ PT/INR Whole Blood
___ W ___ NW
I: _____

URINALYSIS/OCCULT BLOOD

___ Adulterated Urine
___ Creatinine, Urine
___ Fecal Occult Blood
___ hCG, Urine
___ Microalbumin, Dipstick
___ Microalbumin, Quant.
___ Urine Dipstick
___ Urine Drug Screen
___ Urine Sediment ID

BLOOD BANK

___ ABO Group
___ Antibody ID
___ Compatibility Testing
___ Rh Factor (D Type)
___ Unexpected Antibody Detection

PPM

___ Fecal Leukocytes
___ Fern Test
___ KOH Source: _____
___ Nasal Eosinophils
___ Pinworms
___ Scabies
___ Sperm
___ Wet Mount (Vaginal)

MICROBIOLOGY

___ Acid Fast Smear
___ Antimicrobial Susceptibility
___ Bacterial Vaginosis (OSOM)
___ Chlamydia/GC (EIA/DNA)
___ Dermatophyte Culture
___ Genital Culture
___ Gram Stain
___ MRSA Culture
___ Parasitology, Source:
___ Blood ___ Skin ___ Stool
___ Shiga Toxin
___ Throat Culture
___ Trichomonas vaginalis
Method: _____
___ Rapid Urease (CLO)
___ Urine Colony Count
___ Urine Culture
Method _____
___ Culture from other sources:

ANTIGEN TESTING

___ Clostridium difficile
___ Cryptosporidium
___ Giardia lamblia
___ Influenza A/B ___ W ___ NW
Method: _____
___ Legionella, Urine
___ Rotavirus
___ RSV ___ W ___ NW
___ SARS-CoV-2 ___ W ___ NW
Method: _____
___ Strep A/C/G ___ W ___ NW
Method: _____
___ Strep pneumonia, Urine

IMMUNOLOGY

___ Allergen Specific IgE I: _____
___ Anti-Streptolysin O (ASO)
___ Antinuclear Antibody (ANA)
Method: _____
___ Anti-dsDNA
___ Anti-RNP
___ Anti-Sm
___ Anti-SSA
___ Anti-SSB
___ Complement C3/C4
___ C-Reactive Protein (CRP)
___ C-Reactive Protein (HSCRp)
___ H. pylori, Antibody Detection
___ IgA, Total
___ IgE, Total
___ IgG, Total
___ IgM, Total
___ Infectious Mono ___ W ___ NW
___ Mycoplasma (IgG)
___ Rheumatoid Factor (RA)
___ Rubella
___ SARS CoV2 Serology
___ Torch

__Anti_HAV
 __Anti-HBc
 __Anti-HBs
 __Anti-HCV
 __Anti-HIV-W __NW
 Source: _____
 __Anti-HBeAg
 __Anti-HBsAg

Primary Instrument

__Bilirubin, Total
 __Bilirubin, Direct
 __Bilirubin, Neonatal
 __ALT (SGOT)
 __AST (SGPT)
 __Alkaline Phosphatase
 __Albumin
 __GGT

__Cholesterol, Total
 __Triglyceride
 __HDL Cholesterol
 __LDL Cholesterol
 __Lipoprotein (a)
 __Apolipoprotein A1/B

☐ Anti-Thyroglobulin
☐ Anti-Microsomal (TPO)
☐ T3, Free
☐ T3, Total
☐ T3, Uptake
☐ T4, Free
☐ T4, Total
☐ TSH

☐ Sodium
☐ Potassium
☐ Chloride
☐ CO₂

___Alcohol, Serum
 ___Acetone
 ___AFP
 ___Ammonia
 ___Amylase
 ___Beta Hydroxybutyrate
 ___Calcium
 ___Cortisol
 ___Creatine Kinase
 ___Creatinine, Serum
 ___Glucose, Whole Blood
 ___W ___NW
 I: _____

☐ Iron
☐ Lactic Acid
☐ Lead ☐ W ☐ NW
☐ LDH
☐ Lipase
☐ Magnesium
☐ Phosphorus
☐ Protein, Total
☐ TIBC/UIBC
☐ Urea Nitrogen (BUN)
☐ Uric Acid

- ☐ Amylase
- ☐ Calcium
- ☐ Chloride
- ☐ Creatinine
- ☐ Glucose
- ☐ Magnesium
- ☐ Osmolality
- ☐ Phosphorus
- ☐ Potassium
- ☐ Sodium
- ☐ Specific Gravity
- ☐ Total Protein
- ☐ Urea Nitrogen
- ☐ Uric Acid

- ☐ Anti-Mullerian Hormone
- ☐ C-Peptide
- ☐ CEA
- ☐ DHEA-S
- ☐ Estradiol
- ☐ Ferritin
- ☐ Folate
- ☐ FSH
- ☐ Glycohemoglobin
- ☐ I: _____
- ☐ Homocysteine
- ☐ Insulin
- ☐ LH
- ☐ Prostatic Acid Phosphatase
- ☐ Parathyroid Hormone (PTH)
- ☐ Prealbumin
- ☐ Progesterone
- ☐ Prolactin
- ☐ PSA, Total
- ☐ PSA, Free
- ☐ SHBG
- ☐ Testosterone, Bioavailable
- ☐ Testosterone, Free
- ☐ Testosterone, Total
- ☐ Transferrin
- ☐ Vitamin B12
- ☐ Vitamin D, 25-Hydroxy

- ☐ Acetaminophen
- ☐ Carbamazepine
- ☐ Digoxin
- ☐ Gentamicin
- ☐ Lithium
- ☐ Phenobarbitol
- ☐ Phenytoin
- ☐ Salicylate
- ☐ Theophylline
- ☐ Valproic Acid
- ☐ Vancomycin

___ Ionized Calcium
 ___ pCO₂
 ___ pH
 ___ pO₂

Instrument:

☐ BNP
☐ CK-MB
☐ D-Dimer
☐ Myoglobin
☐ NT-pro BNP
☐ Troponin I
☐ Troponin T

___Beta-2 Microglobulin
 ___CA125
 ___CA 15-3
 ___CA 19-9
 ___CA 27/29
 ___Thyroglobulin

[illegible]