



2019 Proficiency Testing Catalog

www.acponline.org/mle

Approved by: CMS, COLA, TJC, U.S. State Agencies and
International regulatory bodies. CAP accepted analytes offered.

At a Glance

Expert Customer Service

Enjoy the best-in-class customer service experience with personalized care from module selection to result evaluation.

- Response to your call within two hours (during standard business hours)
- Help in choosing test modules
- Verification of orders within one week

Enrollment/Renewal of Proficiency Testing

Enroll early to ensure the availability of specimens for the 2019 program year. Once we process your order, you will be mailed an order verification for your review and signature.

Online Order Form

Visit www.acponline.org/mle. Click on the "Enrollment Information" link. Complete the appropriate electronic order form to automatically calculate pricing and you will receive an order summary page.

MLE PT Order Form

Detach the order form on page 20, complete it and fax it. (If submitting a purchase order, please include it with your order form.)

Making a Payment

Enrollments received by renewal form or order form will be invoiced within one week of activation. Auto Renewals will be invoiced in early October. Invoices are due within 30 days. Payment options include credit card (Mastercard or Visa), purchase order, or check. Overdue accounts are subject to holds and/or cancellations.

Off-Schedule Proficiency Testing

Provides laboratories with an option for immediate, on-demand proficiency testing, a complement to the regular scheduled proficiency testing. For more details on this service, see page 16.



Contact Information

p: 1-800-338-2746, ext. 4510
(M-F, 9 a.m.-5p.m. ET)

e: mle@acponline.org

f: 202-835-0440

w: www.acponline.org/mle

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Save Money! Price Matching for Unmatched Service

Found a lower price? We'll match it! Complete the MLE Price Match Request Form online, listing only the tests you actually perform. If our prices aren't the lowest, we'll match our competitor's quote for the same total test menu coverage.

See Inside Back Cover
for MLE Discount OFFERS

How To Order

- Online: www.acponline.org/mle
- Fax the completed order form on page 20 (w/ PO if applicable) to: 1-202-835-0440

For ordering assistance or price matching options, please contact MLE at 1-800-338-2746, ext. 4510 or email to mle@acponline.org

Next Steps

- Order Verification: MLE will process your order and send you an Order Verification within one week for your review. Contact MLE for any corrections.
- Invoice: Your invoice will follow within two weeks. Invoices may be paid by check, VISA or Mastercard. Billing terms are net 30 days. Tax ID: 23-1520302
DUNS NO: 071625974

Overdue accounts are subject to holds and/or cancellations.

Additional Ordering Information

- When to order: Order early to guarantee product availability. To guarantee complete order, enroll by December 7, 2018. You may enroll anytime during the year at a pro-rated cost depending on the availability of specimens.
- Automatic Renewal: Activate Automatic Renewal to ensure uninterrupted yearly enrollment. Prior to the next program year, you will receive an Order Verification for review in late summer and your annual invoice in October. You may make any changes at this time.
- Non-Continental U.S. Orders: An additional \$25 fee will be added per shipment (\$75 annually). Alaska and Hawaii excluded.
- Single module orders: An additional \$15 shipping fee will be added per shipment (\$45 annually).

Order Changes and Cancellations

All order changes/cancellations/additions must be made in writing. To avoid additional costs, MLE must be notified at least 4 weeks prior to the affected shipment date.

- Module additions: Modules may be added throughout the year, depending on availability, at least 4 weeks prior to the next shipment at no additional cost. After that time, an additional shipping fee will apply.
- Module cancellations: Modules may be cancelled throughout the year. Cancellation requests received at least 4 weeks prior to the next shipment will be prorated. After that time, we will only be able to cancel any remaining shipments and you will be financially responsible for the uncanceled shipment.
- Analyte cancellation: To cancel an analyte(s), submit a Test Menu Deletion Form available on the MLE web site.
- Entire order cancellation: Order cancellations may be made at any time. Written cancellations must be received at least 4 weeks prior to the next shipment to receive a refund for that and subsequent shipments, if applicable. The annual administration fee is non-refundable.
- Automatic Renewal order cancellation: Written notification must be received no later than December 7, 2018 to avoid any charges for the upcoming year.

Failure to return the Order Verification form and/or not paying your invoice are NOT indications of cancellation. Notification must be submitted in writing.

Hematology

Please pay close attention to instrument compatibility notes when selecting hematology modules. Questions? Contact MLE Customer Service. See the "Hematology Instrument List" online at www.acponline.org/mle in the Enrollment Information & Forms section.

210 Hematology Module\$264

Five challenges each.

- | | |
|---------------------------|------------------------|
| Blood Cell Identification | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

211 Basic Hematology.....\$252

Five challenges each.

- | | |
|----------------|------------------------|
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |
| Platelet Count | |

212 Hemoglobin/Hematocrit\$225

Five challenges each.

213 Hemoglobin/Hematocrit–Waived\$168

For waived methods only.

Two challenges each.

215 Hemoglobin/Glucose.....\$189

For HemoCue only.

Two challenges each.

223 Hematology with 5-part Differential\$354

Compatible with most Abbott CELL-DYN 5-part differential instruments only.

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

224 Sysmex with 3-part Differential.....\$315

Compatible with Sysmex 3-part automated differential instruments only.

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

225 Hematology with 3-part Differential\$306

Compatible with most 3-part differential instruments EXCEPT Sysmex (see 224).

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

226 Hematology with 5-part Differential\$354

Compatible with most Beckman-Coulter 5-part differential instruments EXCEPT for the AcT 5diff (see 228).

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

228 Hematology with 5-part Differential\$354

Compatible with Beckman Coulter AcT 5diff and ABX Pentra 5-part differential instruments.

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |

229 Sysmex Hematology with 5 or 6-part Differential\$354

Compatible with most Sysmex 5 or 6 part differential instruments only.

Five challenges each.

- | | |
|------------------------|------------------------|
| Automated Differential | Platelet Count |
| Hematocrit | Red Blood Cell Count |
| Hemoglobin | White Blood Cell Count |
| Immature Granulocytes* | |

*Not required by CAP.

230 Blood Cell Identification (Add-On)\$45
 Same as 231.
 Only available with 223 through 229.

231 Blood Cell Identification\$126
 Stand-alone module.

Five challenges consisting of color photographs.

240 Reticulocyte Count\$231
 Compatible with automated and manual reticulocyte counting methods. Not for use with brilliant cresyl blue staining methods.

Two challenges.

247 Sedimentation Rate\$186
 Not for use with Sedimat 15 / 15 Plus.
 Not compatible with Alcor ISED.

Two challenges.

*Sedimentation Rate is not required by CAP.

248 Sedimat 15 ESR.....\$186
 Compatible with the Polymedco Sedimat 15 / 15 Plus instruments only.

Two challenges.

*Sedimentation Rate is not required by CAP.

250 ♦ Fluid Cell Count/Crystals\$216
 Fluid for Hemocytometer cell count and color photographs for identification of crystals.

Two challenges each.

- Crystal Screening
- RBC Count
- WBC Count

Coagulation

320 ♦ Coagulation Module\$216
 Requires 1-mL pipette (see item 121 on page 16).

Five challenges each.

- Fibrinogen
- INR
- Partial Thromboplastin Time
- Prothrombin Time

321 ♦ Prothrombin Time\$204
 Requires 1-mL pipette (see item 121 on page 16).

Five challenges each.

- INR
- Prothrombin Time

324 Roche CoaguChek XS INR\$201
 Not for use with CoaguChek XS Plus.

Two challenges.

- INR
- *Waived INR is not required by CAP.

328 i-STAT Prothrombin Time\$354
 Compatible with the i-STAT instruments only.

Five challenges each.

- INR
- Prothrombin Time

330 CoaguChek XS Plus Prothrombin Time\$306
 For CoaguChek XS Plus only.

Five challenges each.

- INR
- Prothrombin Time

331 CoaguChek XS Plus Prothrombin Time—Waived\$201
 For CoaguChek XS Plus only.

Two challenges each.

- INR
- Prothrombin Time
- *Waived PT and INR are not required by CAP.

Blood Bank

450 Rh Factor (D Type)\$246
For Slide Methods ONLY.

Five challenges.

451 ABO & Rh Factor (D Type)\$297
Not for use with slide methods.

Five challenges each.

452 Blood Bank 1\$402
Not for use with slide methods.

Five challenges each.

ABO Group
Rh Factor (D Type)
Unexpected Antibody Detection

453 Blood Bank 2\$432
Not for use with slide methods.

Five challenges each.

ABO Group
♦ Antibody Identification
Compatibility Testing (Crossmatch)
Rh Factor (D Type)
Unexpected Antibody Detection

Provider-Performed Microscopy

534 Provider-Performed Microscopy (PPM)\$135

Color photographs depicting microscopic fields for the examination of:

Fecal Leukocytes (M2,M3)
Fern testing (M1,M3)
Nasal Eosinophils (M1,M2,M3)
Pinworms (M1,M2)
Scabies (M1,M2)*
Sperm (M2,M3)
Vaginal KOH Preparations (M1,M3)
Vaginal Wet Mount Preparations (M1,M2,M3)

Six challenges total per shipment as indicated in parentheses above.

*Scabies examination is not required by CAP.

535 Provider-Performed Microscopy (PPM) Add-On\$39

Same as 534. Only available with 530, 531, 532, 541.

538 KOH Slides.....\$174

Two fixed glass slides for determining the presence or absence of fungal elements in skin scrapings.

Two challenges.

Urinalysis & Occult Blood

530 Urinalysis Module\$129

One challenge each unless otherwise noted in parentheses.

Bilirubin	Nitrite
Blood/Hemoglobin	pH
Glucose	Protein
Ketones	Specific Gravity
Leukocyte Esterase	Urobilinogen
Microalbumin (dipstick only)	Urine Sediment Identification (2)

531 Urinalysis Dipstick.....\$108
hCG not included.

One challenge each.

Bilirubin	Nitrite
Blood/Hemoglobin	pH
Glucose	Protein
Ketones	Specific Gravity
Leukocyte Esterase	Urobilinogen
Microalbumin (dipstick only)	

532 Urine Sediment Identification.....\$123

Two challenges consisting of photographs.

533 Urine Sediment Identification (Add-On).....\$30
Same as 532. Only available with 531, 534, 541.

536 Urine Microalbumin/Creatinine (Add-On).....\$90
Same as 539. Only available with 530, 531, 541, 868, 872.

539 Urine Microalbumin/Creatinine.....\$129
Stand-alone module.
Compatible with quantitative and semi-quantitative (dipstick) methods.

One challenge each.

540 Urine hCG (Add-On).....\$27
Same as 541.
Only available with 530, 531.

541 Urine hCG.....\$99
Stand-alone module.

One challenge.

537 Fecal Occult Blood (Add-On).....\$87
Same as 542.
Only available with 530, 531, 532, 534, 541.

*Fecal occult blood testing is not required by CAP.

542 Fecal Occult Blood\$123
Stand-alone module.

Two challenges.

*Fecal occult blood testing is not required by CAP.

543 ♦ Gastric Occult Blood.....\$177

Two challenges.

Gastric Occult Blood
pH

Waived Testing Packages

Waived Testing—The Importance of Performing Proficiency Testing

Certificate of Waiver (CW) laboratories must only perform waived laboratory tests. When the Centers for Medicare & Medicaid Services (CMS) began random inspections of some CW laboratories in 2002, many laboratories chose to participate in proficiency testing as a quality assurance check. MLE responded by preparing special two-challenge proficiency modules, designed for the needs of the waived testing laboratory. Our custom selection of cost effective waived modules appears below.

901 Waived and PPM Package\$303

Number of challenges noted in parentheses.

Fecal Occult Blood* (2)	Urine hCG (1)
Hemoglobin (2)	Urine Sediment (2)
Hematocrit (2)	Strep A Antigen (2)
PPM (6) **	Whole Blood Glucose (2)***
Urinalysis (1)	

- *Fecal occult blood testing is not required by CAP.
- **Scabies examination is not required by CAP.
- ***Strip waived Whole Blood Glucose is not required by CAP.

902 Basic Waived and PPM Package\$264

Number of challenges noted in parentheses.

Fecal Occult Blood* (2)	Urinalysis (1)
PPM (6)**	Urine hCG (1)
Strep A Antigen Detection (2)	Urine Sediment (2)
	Whole Blood Glucose (2)***

- *Fecal occult blood testing is not required by CAP.
- **Scabies examination is not required by CAP.
- ***Strip waived Whole Blood Glucose is not required by CAP.

Microbiology

- Federal law requires a minimum of five CMS regulated (non-waived methods) bacteriology challenges per shipment. Individual state laws may differ. When enrolling, ensure your order meets the requirement that is the more stringent of the two. **The number of challenges is noted in parentheses.**
 - All urine culture specimens are suitable for presumptive identification and/or definitive identification.
- Note:** The specimens included may contain dangerous pathogens and must be treated with extreme care. These specimens must be handled and disposed of only by personnel trained to work with pathogenic microorganisms.

Bacteriology

630 Bacteriology 1\$336

Six cultures per shipment consisting of the following:
 Antimicrobial Susceptibility Testing (1)
 Genital Culture (1)
 Gram Stain (2)
 Gram Stain Morphology (2)*
 Miscellaneous Culture (3) **
 Throat Culture (1)
 Urine Culture (1)

- *Not required by CAP.
- **Possible sources include: Blood, CSF, Ear, Eye, Sputum, Stool, Wound.

640 Bacteriology 2\$318

Antimicrobial Susceptibility Testing (1)
 Genital Culture (1)
 Gram Stain (2)
 Gram Stain Morphology (2)*
 Strep A Antigen Detection (1)
 Throat Culture (2)
 Urine Culture (2)

- *Not required by CAP.

643 Urine Culture\$309

Antimicrobial Susceptibility Testing (1)
Gram Stain (1)
Gram Stain Morphology (1)*
Urine Culture (5)
*Not required by CAP.

644 Urine Culture/Strep A Antigen Detection.....\$294

Antimicrobial Susceptibility Testing (1)
Gram Stain (1)
Gram Stain Morphology (1)*
Strep A Antigen Detection (3)
Urine Culture (2)
*Not required by CAP.

645 Urine/Throat Culture\$312

Antimicrobial Susceptibility Testing (1)
Gram Stain (1)
Gram Stain Morphology (1)*
Throat Culture (2)
Urine Culture (3)
*Not required by CAP.

647 Urine Presumptive ID/Colony Count\$348

Best suited for paddle-dipping methods.

Antimicrobial Susceptibility Testing (1)
Colony Count (2)
Gram Stain (1)
Gram Stain Morphology (1)*
Urine Presumptive Identification (5)
*Not required by CAP.

648 Colony Count.....\$219

Colony Count does not contribute to the minimum of five bacteriology challenges.

No presumptive identification may be submitted for this module.

Two challenges.

649 Urine Presumptive ID/Strep A Antigen Detection.....\$324

Best suited for urine paddle-dipping methods.

Antimicrobial Susceptibility Testing (1)
Colony Count (2)
Gram Stain (1) (directly from sample provided)
Gram Stain Morphology (1)*
Urine Presumptive Identification (2)
Strep A Antigen Detection (5)
*Not required by CAP.

652 Urine Presumptive ID/Throat Culture\$348

Best suited for urine paddle-dipping methods.

Antimicrobial Susceptibility Testing (1)
Colony Count (2)
Gram Stain (1) (directly from sample provided)
Gram Stain Morphology (1)*
Urine Presumptive Identification (2)
Throat Culture (3)
*Not required by CAP.

650 Gram Stain\$195

Five fixed glass slides.

Five challenges each.

Gram Stain Gram Stain Morphology*
*Not required by CAP.

641 Throat Culture\$309

Not suitable for Strep A kits.

Five challenges.

642 Throat Culture/Strep A Antigen Detection.....\$294

Strep A Antigen Detection (3)
Throat Culture (2)

660 Strep A Antigen Detection\$198

Not suitable for culture.

Five challenges.

662 Strep A Antigen Detection–Waived.....\$129

For waived Strep A Antigen Detection kits only.

Two challenges.

646 Genital Culture\$309

Gram Stain (1)
Gram Stain Morphology (1)*
Genital Culture (5)
*Not required by CAP.

653 Genital/Urine Culture\$312

Antimicrobial Susceptibility Testing (1)
Genital Culture (3)
Gram Stain (2)
Gram Stain Morphology (2)*
Urine Culture (2)
*Not required by CAP.

668 Affirm VP III (DNA).....\$399

Five challenges each.

Candida sp. Trichomonas vaginalis
Gardnerella vaginalis

692 ♦ Bacterial Vaginosis–**Waived**.....\$189

For Sekisui OSOM BVBlue Test

Two challenges.

Bacterial Vaginosis Screen

670 Chlamydia (EIA, DNA).....\$336

Five challenges.

675 Chlamydia/GC (EIA, DNA)\$363

Five challenges each.

Chlamydia trachomatis
Neisseria gonorrhoeae

673 Chlamydia (EIA, DNA)–Add-On.....\$162

Same as 670. Only available with 630 through 647, 649, 650, 652, 660.

Two challenges.

693 ♦ Trichomonas vaginalis–**Waived**\$189

For Sekisui OSOM Trichomonas Rapid Test

Two challenges.

Trichomonas vaginalis

682 *C. difficile*/Rotavirus Antigen
Detection.....\$279

Five challenges each.

C. difficile Rotavirus

686 Legionella Antigen Detection.....\$249

For use with Binax NOW Legionella Urinary Antigen Detection kits only.

Five challenges.

687 Streptococcus pneumoniae Antigen
Detection.....\$255

For use with Binax NOW Streptococcus pneumoniae Urinary Antigen Detection kit only.

Five challenges.

695 MRSA Screening\$282

Screening for the presence or absence of methicillin- resistant *Staphylococcus aureus* only.

Five challenges.

Mycology

678 ♦ Dermatophyte Culture.....\$264

Five challenges.

538 KOH Slides.....\$174

Two fixed glass slides for determining the presence or absence of fungal elements in skin scrapings.

Two challenges.

Parasitology

683 ♦ Cryptosporidium/Giardia lamblia Antigen
Detection.....\$330

Five challenges each.

Cryptosporidium Giardia lamblia

690 ♦ Parasitology\$309

Provides five challenges from among the following: PVA Slide (for permanent stain), Fecal Suspension (direct wet mount examination for ova and parasites), Blood Smear for Parasites.

Virology

680 Respiratory Antigen Detection–
Waived\$207

Two challenges each.

Influenza A Influenza B
Influenza A/B Combo RSV

681 Respiratory Antigen Detection.....\$312

Five challenges each.

Influenza A Influenza B
Influenza A/B Combo RSV

Immunology

750 ♦ Immunology Module\$318

Five challenges each.

Anti-Streptolysin O (ASO)
Infectious Mononucleosis
Rheumatoid Factor

751 Rheumatology Module\$216

Number of challenges noted in parentheses.

C-Reactive Protein (2) (Not for high-sensitivity methods)
Rheumatoid Factor (5)

755 Infectious Mononucleosis—**Waived**.....\$132

For waived Infectious Mononucleosis kits only.

Two challenges.

762 Infectious Mononucleosis\$207

Five challenges.

761 Infectious Mononucleosis/Rheumatoid Factor\$279

Five challenges each.

763 Rheumatoid Factor\$198

For IgG methods only.

Five challenges.

764 C-Reactive Protein (CRP)\$123

Not for high-sensitivity methods.

Two challenges.

776 C-Reactive Protein (CRP)—Add-On.....\$60

Not for high-sensitivity methods.
Only available with 750.

765 High-Sensitivity C-Reactive Protein (HS-CRP).....\$132

Two challenges.

777 High-Sensitivity C-Reactive Protein (HS-CRP)—Add-On.....\$66

Only available with 750 and 751.

Two challenges.

767 Antinuclear Antibody (ANA).....\$219

Five challenges.

779 Antinuclear Antibody (ANA)-Add-On...\$135

Same as 767. Only available with 751.

782 ANA Expanded\$282

Five challenges each.

ANA	♦ Anti-SSA
♦ Anti-dsDNA	♦ Anti-SSA/SSB
♦ Anti-RNP	♦ Anti-SSB
♦ Anti-RNP/Sm	♦ Anti-Sm

783 ANA Expanded (Add-On)\$213

Same as 782. Only available with 750 and 751.

784 ♦ Complement/Immunoglobulins\$237

Five challenges each.

Complement C3	IgG, Total
Complement C4	IgM, Total
IgA, Total	

771 Rubella.....\$198

For IgG methods only.

Five challenges.

772 Syphilis Serology\$219

Five challenges each.

MHA-TP	RPR
TPA	VDRL

770 ♦ Specific Allergen Testing\$351

Number of challenges noted in parentheses.
Includes 2 sets of samples for large volume requirements.
Does not include Total IgE.

Allergen Specific IgE (14)

740 ♦ Additional Specific Allergen Material \$81

Includes 1 additional set of samples for large volume requirements.
Only available with 773.

Allergen Specific IgE (14)

773 ♦ Diagnostic Allergy.....\$351

Number of challenges noted in parentheses.

Allergen Specific IgE (14)
Total IgE (5)

775 Viral Markers\$480

Five challenges each.

- ♦ Anti-HAV (IgM) Anti-HCV
- ♦ Anti-HAV (Total/IgG) Anti-HIV
- ♦ Anti-HBc (IgM) ♦ HBeAg
- ♦ Anti-HBc (Total/IgG) HBsAg
- ♦ Anti-HBs

780 H. pylori Antibody Detection\$171

Two challenges.

781 ♦ Mycoplasma Antibody.....\$159

For IgG methods only.

Two challenges.

790 Anti-HIV–Waived\$177

For waived HIV kits only.

Two challenges.

791 Anti-HIV\$300

Five challenges.

Chemistry

Please pay close attention to instrument compatibility notes when selecting any of the chemistry modules.

If you need any assistance, call MLE Customer Service at 1-800-338-2746, ext. 4510, or e-mail us at mle@acponline.org.

811 Lipid Panel/Glucose - Waived\$183

For waived testing ONLY.

Two challenges each.

- Cholesterol, LDL - Calculated*
 - Cholesterol, HDL
 - Cholesterol, Total
 - Glucose
 - Triglyceride
- *Not required by CAP.

812 Piccolo Waived Chemistry.....\$225

For the Abaxis Piccolo Instrument (waived cartridges ONLY).

Two challenges each.

- | | |
|------------------------|----------------------|
| Albumin | Creatine Kinase (CK) |
| Alkaline Phosphatase | Creatinine |
| ALT (SGPT) | GGT |
| Amylase | Glucose |
| AST (SGOT) | Phosphorus |
| Bilirubin, Total | Potassium |
| Calcium | Protein, Total |
| Chloride | Sodium |
| Cholesterol, HDL | Triglyceride |
| Cholesterol, LDL-Calc* | Urea Nitrogen |
| Cholesterol, Total | Uric Acid |
| CO2 | |
- *Not required by CAP.

833 Piccolo Waived Chemistry (Add-On).....\$75

Same as 812. Only available with 824.

817 i-STAT Chemistry 1\$360

Five challenges each.

- Calcium, Ionized pCO2
 - Chloride pH
 - Creatinine pO2
 - Glucose Potassium
 - Hematocrit Sodium
 - Hemoglobin tCO2 *
 - ♦Lactate Urea Nitrogen
- *Not required by CAP.

818 i-STAT Chemistry 2\$255

Five challenges each.

- Calcium, Ionized Hemoglobin
 - Chloride Potassium
 - Creatinine Sodium
 - Glucose tCO2 *
 - Hematocrit Urea Nitrogen
- *Not required by CAP.

832 i-STAT Chemistry—Waived.....\$183

Two challenges each.

- Calcium, Ionized Hemoglobin
 - Chloride Potassium
 - Creatinine Sodium
 - Glucose tCO2 *
 - Hematocrit Urea Nitrogen
- *Not required by CAP.

847 Blood Gases.....\$309

Compatible with the i-STAT analyzer as well as other blood gas instruments.

Five challenges each.

- ♦ Chloride pH
- ♦ Calcium, Ionized pO2
- ♦ Lactate ♦ Potassium
- pCO2 ♦ Sodium

810 Chemistry Module\$369

Five challenges each.

- Albumin Glucose
- Alkaline Phosphatase Iron
- ♦ Alpha-fetoprotein ♦ Lactate (Lactic Acid)
- ALT (SGPT) LDH
- Amylase Lipase
- AST (SGOT) Magnesium
- Bilirubin, Direct Phosphorus
- Bilirubin, Total Potassium
- Calcium Protein, Total
- Chloride Sodium
- Cholesterol, HDL T3 Uptake
- Cholesterol, LDL - Calc* Thyroxine (T4)
- Cholesterol, LDL - Direct TIBC - Calc*
- Cholesterol, Total TIBC - Direct
- CO2 Triglyceride
- Cortisol Triiodothyronine (T3)
- Creatine Kinase (CK) TSH
- Creatinine UIBC - Direct
- Free T3 Urea Nitrogen
- Free Thyroxine (T4) Uric Acid
- GGT

*Not required by CAP.

814 Basic Metabolic Panel\$228

Five challenges each.

- Calcium Glucose
- Chloride Potassium
- CO2 Sodium
- Creatinine Urea Nitrogen

813 Comprehensive Metabolic Panel\$300

Five challenges each.

- Albumin ♦ Lactate (Lactic Acid)
- Alkaline Phosphatase Magnesium
- ALT (SGPT) Phosphorus
- AST (SGOT) Potassium
- Bilirubin, Direct Protein, Total
- Bilirubin, Total Sodium
- Calcium TIBC - Calc*
- Chloride TIBC - Direct
- CO2 UIBC - Direct
- Creatinine Urea Nitrogen
- Glucose Uric Acid
- Iron

*Not required by CAP.

815 Hepatic Profile.....\$225

Five challenges each.

Albumin	Bilirubin, Direct
Alkaline Phosphatase	Bilirubin, Total
ALT (SGPT)	Protein, Total
AST (SGOT)	

816 Hepatic Profile (Add-On).....\$48

Same as 815. Only available with 814, 819-821, 824, 826, 828, 830, 834.

819 Chemistry 1.....\$201

Five challenges each.

Cholesterol, Total	Potassium
Glucose	Urea Nitrogen

820 Chemistry 2.....\$240

Five challenges each.

Bilirubin, Total	Glucose
Chloride	Potassium
Cholesterol, Total	Sodium
CO2	Urea Nitrogen
Creatinine	Uric Acid

821 Chemistry 3.....\$270

Five challenges each.

Bilirubin, Total	Creatinine
Chloride	Glucose
Cholesterol, HDL	Potassium
Cholesterol, LDL - Calc*	Sodium
Cholesterol, LDL - Direct	Triglyceride
Cholesterol, Total	Urea Nitrogen
CO2	Uric Acid

*Not required by CAP.

834 Additional Chemistries\$228

Five challenges each.

Albumin	Protein, Total
Calcium	TIBC - Calc*
Iron	TIBC - Direct
♦ Lactate (Lactic Acid)	UIBC - Direct
Magnesium	Uric Acid
Phosphorus	

*Not required by CAP.

822 Additional Chemistries (Add-On).....\$48

Same as 834. Only available with 814, 815, 819-821, 824, 826, 828, 830.

828 Enzyme Chemistry\$234

Five challenges each.

Alkaline Phosphatase	Creatine Kinase (CK)
ALT (SGPT)	GGT
Amylase	LDH
AST (SGOT)	Lipase

823 Enzyme Chemistry (Add-On)\$48

Same as 828. Only available with 813-815, 819-821, 824, 826, 830, 834.

824 Thyroid Profile.....\$249

Five challenges each.

♦ Alpha-fetoprotein	Thyroxine (T4)
Cortisol	Thyroxine (T4), Free
T3, Free	Triiodothyronine (T3)
T3 Uptake	TSH

825 Thyroid Profile (Add-On).....\$54

Same as 824. Only available with 813-815, 819-821, 826, 828, 830, 834.

826 Lipid Profile.....\$237

Five challenges each.

Cholesterol, HDL
 Cholesterol, LDL - Calc*
 Cholesterol, LDL - Direct
 Cholesterol, Total
 Triglyceride

*Not required by CAP.

827 Lipid Profile (Add-On).....\$48

Same as 826. Only available with 813-815, 819, 824, 828, 830, 834.

829 ♦ Apolipoproteins.....\$141

Two challenges each.

Apolipoprotein A1 Apolipoprotein B

830 Therapeutic Drug Monitoring.....\$234

Five challenges each.

- ◆ Acetaminophen Phenytoin
- ◆ Carbamazepine ◆ Salicylate
- Digoxin ◆ Theophylline
- ◆ Gentamicin ◆ Valproic Acid
- ◆ Lithium ◆ Vancomycin
- ◆ Phenobarbital

831 Therapeutic Drug Monitoring (Add-On).....\$60

Same as 830. Only available with 810, 813-815, 819-821, 824, 826, 828, 834.

835 ◆ Serum Alcohol/Acetone\$243

Five challenges each.

836 ◆ Ammonia\$174

Two challenges.

837 ◆ Blood Lead\$339

Five challenges each.

838 ◆ Blood Lead—Waived\$210

Two challenges.

841 Neonatal Bilirubin.....\$234

Five challenges each.

- Bilirubin, Direct Bilirubin, Total

842 Direct Bilirubin (Add-On).....\$39

Same as 843.
Only available with 814, 819-821, 824, 826, 828.

843 Direct Bilirubin\$165

Five challenges each.

845 Cardiac Markers.....\$318

Five challenges each. Quantitative only.

- BNP ◆ NT-proBNP
- CK-MB Troponin I
- D-Dimer ◆ Troponin T
- Myoglobin

846 BNP/D-Dimer.....\$228

Two challenges each.

- BNP * ◆ NT-proBNP
- D-Dimer
- *CAP accepted for waived methods only.

850 Glycohemoglobin\$204

Not compatible with Afinion analyzer.
CAP accepted for waived methods only.

Two challenges.

851 Afinion Glycohemoglobin\$216

Two challenges.

854 ◆ SHBG/Testosterone\$333

Lyophilized samples.

Two challenges each.

- Sex Hormone Binding Globulin
- Testosterone
- Testosterone, Bioavailable
- Testosterone, Free

859 PSA (Add-On)\$66

Same as 861. Only available with 860.

860 Endocrinology/Hematology/Oncology.....\$240

Two challenges each.

- CEA LH
- ◆ DHEA-S Progesterone
- Estradiol Prolactin
- Ferritin Testosterone
- Folate ◆ Transferrin
- FSH Vitamin B12
- Homocysteine

861 PSA.....\$150

Two challenges.

865 Serum hCG.....\$192

Five challenges each.

866 Serum hCG (Add-On).....\$99

Same as 865. Only available with 810, 813, 814, 815, 817-821, 824, 826, 828, 834.

862 Tumor Markers.....\$390

Two challenges each.

- ◆ Beta (β)-2 Microglobulin CEA
- CA 125 PSA
- CA 15-3 PSA, Free
- ◆ CA 19-9 ◆ Thyroglobulin
- CA 27/29

863 Endocrinology 2.....\$213

Lyophilized samples.

Two challenges each.

- ◆ C-Peptide
- ◆ Insulin
- Parathyroid Hormone, Intact (PTH)
- ◆ Vitamin D, 25-Hydroxy

864 ◆ Thyroid Antibodies\$255

Two challenges each.

Thyroglobulin Antibody
Thyroid Peroxidase Antibody (TPO)

870 Whole Blood Glucose\$270

Five challenges.

*Strip waived Whole Blood Glucose is not required by CAP.

871 Whole Blood Glucose–Waived\$171

Two challenges.

*Strip waived Whole Blood Glucose is not required by CAP.

880 Additional Chemistry Testing Material\$120

Includes all analytes in Chemistry Module 810 and Therapeutic Drug Monitoring Module 830. It is the same material used in those modules and will be shipped to your laboratory at the same time as your regular Chemistry samples. You can use it as:

- Extra PT material in case you have a problem and need extra testing material.
- A way to double-check unacceptable PT results after corrective action.
- An educational tool to train personnel.
- A means to meet the CMS quality assurance requirements for a second chemistry instrument.

872 ◆ Urine Chemistry\$240

Two challenges each.

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

868 Urine Drug Screen\$228

Two challenges - 10 ml each.

For the qualitative detection of drugs in urine. Each challenge will include one or more of the following:

- Acetaminophen MDMA
- Amphetamines ◆ Meperidine
- ◆ Amphetamines/ Methadone
- Methamphetamines Methamphetamines
- Barbiturates ◆ Methanol
- Benzodiazepines ◆ Methaqualone
- Buprenorphine ◆ 6-Monoacetylmorphine
- Cannabinoids (THC) Opiates (Morphine
- ◆ Carisoprodol Trihydrate)
- Cocaine Metabolites Oxycodone
- ◆ Cotinine Phencyclidine
- ◆ EDDP Propoxyphene
- Ethanol (Alcohol) ◆ Tramadol
- ◆ Fentanyl Tricyclic Antidepressants
- ◆ Hydrocodone ◆ Zolpidem
- ◆ LSD

873 ◆ Ethyl Glucuronide (EtG) (Add-On).....\$75
Only available with 868.

Two challenges.

874 ◆ Adulterated Urine (Add-On)\$90
Only available with 868.

Compatible with quantitative and semi-quantitative (dipstick) methods.

Two challenges each.

- Creatinine Nitrite
- Oxidants Specific Gravity
- pH

Supplies

- 108 MLE Program Binder.....\$15
- 121 Pipette–1 mL.....\$25
For use with 320 and 321. Reusable Class A volumetric pipette required for reconstitution of lyophilized proficiency testing specimens.
- 126 Pipette Pump\$45
For use with product 121 above.

E-notification Service

A value-added service to enhance the quality and safety of patient care. The e-mail notification service will provide Class I and Class II recall information and field corrections pertaining to waived test devices.

Class I recalls are those that have a “probable risk of harm or death” to a patient if the items remain in use. Class II recalls have a “significant risk of harm” to a patient if they remain in use.

In addition to the recall e-notification service, MLE provides:

- Notification of changes or additions to the CMS list of waived laboratory tests.
- A wide array of cost-saving Waived Testing Modules for continued quality assurance at a lower cost.
- A reminder prompt for notifications involving Microbiology tests, to ensure regulatory compliance for any remaining non-waived analytes.

To receive “E-Notify on Waived Tests” and the “Recalls and Field Corrections: Devices–Class I and Class II” report, send an e-mail to mle@acponline.org and request to be added to the recipient list. In the e-mail request, be sure to include your MLE ID number.

Continuing Education

MLE CEexpressFREE

MLE offers continuing education through COLA’s LabUniversity®. MLE CEexpress courses are provided free of charge to MLE participants. Discounts available on COLA courses. Call MLE at **1-800-338-2746, ext. 4510** or e-mail us at mle@acponline.org to learn more.

Publications



- 142 National Intelligence Report
Subscription.....\$228
Monthly newsletter covering government policy for diagnostic testing and related medical services.

Off-Schedule Proficiency Testing

Starts at\$200
Off-schedule proficiency testing (PT) provides laboratories with immediate, on-demand, customized proficiency testing for reinstatement or remedial purposes; a complement to the regularly scheduled PT program.

Who Needs Off-Schedule Testing?

- Laboratories with unsuccessful performance (score of less than 80%) for two out of three regular testing events may be required to perform off-schedule PT to lift a “cease-testing” order from their regulatory or accrediting agency. In these cases, two acceptable proficiency performances (score of 80% or better) may be required for the lab to resume testing patients.
- Some laboratories use off-schedule PT to verify that corrective actions were effective. This service is available to every laboratory, regardless of MLE enrollment status.

For information on cost and availability, contact MLE Customer Service at **800-338-2746, ext. 4510**, or e-mail us at mle@acponline.org.

Note: Analytes are CAP accepted unless indicated by ♦ on pages 3-15.

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MLE Proficiency Testing Price List

W=Waived • A=Add-On • *Enroll after the 1st event and prices are prorated by 1/3 per event.

Code/Description	*Full Year	Code/Description	*Full Year	Code/Description	*Full Year
HEMATOLOGY				CHEMISTRY	
210/Hematology	\$264	648/Colony Count	\$219	810/Chemistry	\$369
211/Basic Hematology	\$252	649/Presump.ID/CC/Strep A Antigen	\$324	811/Lipid Panel/Glucose W	\$183
212/Hemoglobin/Hematocrit	\$225	650/Gram Stain	\$195	812/Piccolo Waived Chemistry	\$225
213/Hemoglobin/Hematocrit W	\$168	652/Throat Culture/Urine Presump ID	\$348	813/Comp. Metabolic Panel	\$300
215/Hemoglobin/Glucose–HemoCue	\$189	653/Genital/Urine Culture	\$312	814/Basic Metabolic Panel	\$228
223/Abbott 5-Part Diff	\$354	660/Strep A Antigen Detection	\$198	815/Hepatic Profile	\$225
224/Sysmex 3-Part Diff	\$315	662/Strep A Antigen W	\$129	816/Hepatic Profile A	\$48
225/Hematology 3-Part Diff	\$306	668/Affirm VP Antigen Testing	\$399	817/i-STAT Chemistry 1	\$360
226/Hematology 5-Part Diff	\$354	670/Chlamydia (EIA, DNA)	\$336	818/i-STAT Chemistry 2	\$255
228/Hematology 5-Part diff- ACT 5 & Pentra 60C+	\$354	673/Chlamydia A	\$162	819/Chemistry 1	\$201
229/Hematology 5 or 6-Part diff-Sysmex	\$354	675/Chlamydia/GC (EIA, DNA)	\$363	820/Chemistry 2	\$240
230/Blood Cell Id A	\$45	678/Dermatophyte Culture	\$264	821/Chemistry 3	\$270
231/Blood Cell Id	\$126	680/Resp. Antigen Det. W	\$207	822/Add'l Chemistry A	\$48
240/Reticulocyte Count	\$231	681/Resp. Antigen Detection	\$312	823/Enzyme Chemistry A	\$48
247/Sed Rate	\$186	682/C. diff/Rotavirus Ag Det.	\$279	824/Thyroid Profile	\$249
248/Sed Rate-Sedimat15	\$186	683/Giardia lamblia/ Cryptosporidium Ag Det	\$330	825/Thyroid Profile A	\$54
250/Body Fluid/Cell Ct/Crystals	\$216	686/Legionella Antigen Detection	\$249	826/Lipid Profile	\$237
COAGULATION		687/Strep Pneumoniae Antigen Det.	\$255	827/Lipid Profile A	\$48
320/Coagulation	\$216	690/Parasitology	\$309	828/Enzyme Chemistry	\$234
321/Prothrombin Time	\$204	692/Bacterial Vaginosis W	\$189	829/Apolipoproteins	\$141
324/Roche CoaguChek XS INR W	\$201	693/Trichomonis vaginalis W	\$189	830/TDM	\$234
328/i-STAT Pro Time	\$354	695/MRSA Screen	\$282	831/TDM A	\$60
330/CoaguChek XS PLUS Pro Time	\$306	IMMUNOLOGY		832/i-STAT Chemistry W	\$183
331/CoaguChek XS PLUS Pro Time W	\$201	740/Additional Specific Allergen Material	\$81	833/Piccolo Waived Chemistry A W	\$75
BLOOD BANK		750/Immunology Module	\$318	834/Additional Chemistries	\$228
450/Rh Factor (D Type)	***	751/Rheumatology Module	\$216	835/Serum Alcohol/Acetone	\$243
451/ABO & Rh Factor (D Type)	***	755/Infectious Mono W	\$132	836/Ammonia	\$174
452/Blood Bank I	***	761/Infect Mono/Rheumatoid Factor	\$279	837/Blood Lead	\$339
453/Blood Bank II	***	762/Infectious Mono	\$207	838/Blood Lead W	\$210
URINALYSIS & PPM		763/Rheumatoid Factor	\$198	841/Neonatal Bilirubin	\$234
530/Urinalysis	\$129	764/CRP	\$123	842/Direct Bilirubin A	\$39
531/Urinalysis Dipstick	\$108	765/HS-CRP	\$132	843/Direct Bilirubin	\$165
532/Urine Sed Id	\$123	767/ANA	\$219	845/Cardiac Markers	\$318
533/Urine Sed Id A	\$30	770/Specific Allergen Testing	\$351	846/BNP/D-Dimer	\$228
534/PPM	\$135	771/Rubella	\$198	847/Blood Gases	\$309
535/PPM A	\$39	772/Syphilis Serology	\$219	850/Glycohemoglobin	\$204
536/Microalbumin/Creatinine–Quant A	\$90	773/Diagnostic Allergy	\$351	851/Afinion Glycohemoglobin	\$216
537/Fecal Occult Blood A	\$87	775/Viral Markers	\$480	854/SHBG/Testosterone	\$333
538/KOH Slides	\$174	776/CRP A	\$60	859/PSA A	\$66
539/Microalbumin/Creatinine–Quant	\$129	777/HS-CRP A	\$66	860/Endocrinology/Hematology/Oncol	\$240
540/Urine hCG A	\$27	779/ANA A	\$135	861/PSA	\$150
541/Urine hCG	\$99	780/H. pylori Antibody Det	\$171	862/Tumor Markers	\$390
542/Fecal Occult Blood	\$123	781/Mycoplasma Antibody	\$159	863/Endocrinology 2	\$213
543/Gastric Occult Blood	\$177	782/ANA Expanded	\$282	864/Thyroid Antibodies	\$255
MICROBIOLOGY		783/ANA Expanded A	\$213	865/Serum hCG	\$192
630/Bacteriology 1	\$336	784/Complement/Immunglobulins	\$237	866/Serum hCG A	\$99
640/Bacteriology 2	\$318	790/Anti-HIV W	\$177	868/Urine Drug Screening–Qual	\$228
641/Throat Culture	\$309	791/Anti-HIV	\$300	870/Whole Blood Glucose	\$270
642/Throat Culture/Strep A Antigen	\$294			871/Whole Blood Glucose W	\$171
643/Urine Culture	\$309			872/Urine Chemistry	\$240
644/Urine Culture/Strep Antigen	\$294			873/Ethyl Glucuronide A	\$75
645/Urine/Throat Culture	\$312			874/Adulterated Urine A	\$90
646/Genital Culture	\$309			880/Add'l Chem Testing Material	\$120
647/Urine Culture/Presump.ID/CC	\$348			901/Waived and PPM Package W	\$303
				902/Basic Waived and PPM Package W	\$264
				SUPPLIES & SERVICES	
				108/MLE Program Binder	\$15
				121/1mL Pipette	\$25
				126/Pipette Pump	\$45
				142/G2 NIR Subscription	\$228

1 New Enrollee
 Renewing Participant: MLE ID # _____

2 **Bill to:** (please print clearly or type)
 Contact _____
 Facility Name _____
 Address _____

 City _____ State _____ ZIP _____
 Country (other than U.S.) _____
 Phone _____ Fax _____
 E-mail _____

3 **Lab Director** _____

4 **CLIA ID#** _____

5 **Ship To:** (no PO boxes for kit delivery)
 Same as "bill to" address.
 Contact _____
 Facility Name _____
 Address _____

 City _____ State _____ ZIP _____
 Country (other than U.S.) _____
 Phone _____ Fax _____
 E-mail _____
 Ship kit to different address (attach information)

6 **Send a copy of my PT results to:**
 CMS (Provide CLIA ID# in section 4)
 State Agency ID# _____
 CAP/LAP ID# _____
 COLA ID# _____
 TJC/HCO ID# _____
 Technical Consultant (attach name, address and email)

7 **Activate Auto Renewal at no charge.**

Module #	Description	Price
100	Annual Admin Fee	\$85

Note: An additional shipping fee may apply. Contact MLE Customer Service for details.

8 **Amount Due**
 Total Cost of Items Above = \$ _____
Discount Code _____
 (Please choose only one applicable code from page 21)
 + Shipping Fee (if applicable) \$ _____
 Total Amount Due = \$ _____

9 **Payment Options**
 (Tax ID # 23-1520302) (DUNS #: 071625974)
 Purchase Order # _____
 Send Invoice
 (Net 30 days. Payment by check or credit card—Visa or Mastercard accepted).

Overdue accounts are subject to holds and/or cancellations.

10 **How did you hear about us?** _____

11 **Laboratory Type:** _____

Fax: 202-835-0440
E-mail: mle@acponline.org

The MLE products you have ordered may contain pathogenic material. By returning this order form, you assume all risk and responsibility in connection with the receipt, handling, storage, use, and disposal of the material.

Please note: Cancel a module IN WRITING at least 4 weeks prior to the upcoming shipment to avoid being charged.

MLE DISCOUNT OFFERS

Your Solution to Savings Starts Here!

Review the table below to see if you qualify for any of the discount offers. Write the Discount Code in section 8 of the PT Order Form.

Discount Code	Savings	Description	Eligibility Requirements
Ongoing Discounts (applied each year enrolled in MLE)			
ACP	Save \$85	ACP Members	<ul style="list-style-type: none"> • Current in or new to MLE and ACP
Multisite	*Save 5%	Multisite	<ul style="list-style-type: none"> • Current in or new to MLE • Must have 5 or more enrolled labs
Consultant	*Save 5%	Consultant affiliation	<ul style="list-style-type: none"> • Current in or new to MLE • Order must indicate independent consultant • Consultant must have 5 or more enrolled labs
Government	*Save 10%	State and Federal agencies(including FQHC and IHS)	<ul style="list-style-type: none"> • Current in or new to MLE
One-Time Discounts (applied for 2019 program only)			
COLA	Save \$85	COLA accredited For add'l benefits, visit: www.acponline.org/mle/acp-cola	<ul style="list-style-type: none"> • COLA accredited <i>and</i> new to MLE
CAP	Save \$85	CAP accredited	<ul style="list-style-type: none"> • CAP accredited <i>and</i> new to MLE
NEW	Save \$85	New to MLE	<ul style="list-style-type: none"> • Never enrolled in MLE • Minimum order of \$500

*Percentage discounts are applied to module pricing only.

Note: Select the eligible offer that provides the greatest discount. We are unable to apply more than one discount offer.

Price matching is available online. Visit www.acponline.org/mle

Proficiency Testing at its Best.

What's New for 2019

NEW MODULES

Module No.	Description	Catalog Page No.
874	Adulterated Urine	15
692	Bacterial Vaginosis – Waived	9
873	Ethyl Glucuronide (EtG)	15
543	Gastric Occult Blood	6
693	Trichomonas vaginalis – Waived	9

MODULE RECONFIGURATIONS

Module No.	Description	Catalog Page No.
229	Immature Granulocytes With applicable instruments	3



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