

Purchasing Instructions

Depending on your organization's processes, you may be required to obtain a Purchase Order Number (PO) for all purchases from an outside vendor. Below, you'll find some helpful hints on how to request the right type of PO from your Purchasing Department. We've also included a summary of what proficiency testing is and how it works which may assist in the purchasing process.

General Information

- API's invoice terms are NET 30.
- PO# Requirement:
 - o If your organization requires a PO# for the purchase of goods and services, we must have the PO# at the time of order placement.
 - The Annual Enrollment Fee should be included as a line item on the purchase order. If not included, it will be added to the invoice for payment.
 - o If a PO# is not required, we will accept verbal authorization or credit card payments (Visa, MasterCard, or Discover).

Purchase Order Types

- Recommended PO Types:
 - o PRE-PAYMENT PO or SERVICE PO: These types are recommended for ordering proficiency testing. They typically allow your Accounts Payable Department to send payment once the invoice is received.
- Traditional POs:
 - We accept traditional POs, but payment must adhere to our invoice terms (NET 30).
 - Traditional POs often require all products to be marked as received before the invoice is released for payment. Given that proficiency testing (PT) is shipped throughout the year, this can result in delayed payments.
- Adding PT Items Mid-Year:
 - Depending on your organization's process, you may need a new PO# to add a PT item mid-year. If the original PO is considered "closed," it may not be usable for additional orders. Please check with your Purchasing Department for guidance.

Brief Summary on Proficiency Testing

Clinical laboratories must have a CLIA License, granted by the Centers for Medicare & Medicaid Services (CMS), to perform in-house patient testing. To maintain compliance with CLIA regulations, laboratories must participate in proficiency testing from a CMS-approved provider.

How Proficiency Testing (PT) Works:

- CLIA regulations require laboratories to enroll in proficiency testing for a year at a time.
- Proficiency testing is an annual subscription, paid in advance to ensure sample availability for the full year.
- PT providers send simulated patient samples to the participating laboratories on a set schedule throughout the year.



2026 Order Form

Innovative Solutions. Technical Excellence.

Product and prices apply to domestic orders only.

Contact API for product availability and pricing for international requests.

To Order:

- Complete the order form in its entirety.
- Ensure the "Total" includes the \$200 Annual Enrollment

| 3 | Select from the | following | choices to | o submit your | order: |
|---|-----------------|-----------|------------|---------------|--------|
|---|-----------------|-----------|------------|---------------|--------|

- Email your order to CustomerService@api-pt.com
- Fax the order form to us at 855-900-6119
- Mail orders with payment to: American Proficiency Institute P.O. Box 7592 Carol Stream, IL 60197-7592

Call us at 800-333-0958 and speak with a Customer Service Representative with any questions you may have about placing your order.

| API Customer # | | | | | |
|--|--|--|--|--|--|
| For existing enrollment changes <u>click here</u> to complete the order change form. | | | | | |
| Accrediting Information | | | | | |
| CLIA# | | | | | |
| State ID# | | | | | |
| CAP/LAP ID# | | | | | |
| COLA ID# | | | | | |
| TJC# | | | | | |

| Laboratory Type (Please select one) | | | | | | |
|-------------------------------------|------------------------------------|------------------------------------|------------------------|--|--|--|
| Air Force Hospital / Clinic | Hospital Laboratory ≤ 100 Beds | Hospital Laboratory 301 - 400 Beds | Manufacturer | | | |
| Army Hospital / Clinic | Hospital Laboratory 101 - 200 Beds | Hospital Laboratory > 400 Beds | Navy Hospital / Clinic | | | |
| Clinic / Physician Office Lab | Hospital Laboratory 201 - 300 Beds | Independent Laboratory | VA Hospital / Clinic | | | |

| | Laboratory Information System (LIS) (Please select one) | | | | | | | | |
|------------|---|------------------|---------------------------|---|--|--|--|--|--|
| Allscripts | Epic | McKesson Horizon | Meditech | Sunquest | | | | | |
| Cerner | Healthland | McKesson Paragon | Orchard | Other: | | | | | |
| ClinLab | LabDAQ-CompuGroup | Medhost (HMS) | SCC Soft | YES! Please help us set up Data Direct. | | | | | |
| CPSI | Labtrak | Medicus | Schuyler House - SchuyLab | A Specialist will contact you. | | | | | |

| Shipping Information (If ship | Shipping Information (If shipping by department, please use additional copies) | | | | | | |
|---------------------------------|--|---|-----------|--|--|--|--|
| Shipping Contact* | | | | | | | |
| Department | | | | | | | |
| Facility Name* | | | | | | | |
| Street Address (No P.O. Boxes)* | | | | | | | |
| Address 2 | | | | | | | |
| City* | State | * | Zip Code* | | | | |
| Phone* | Fax | | | | | | |
| Contact Email Address* | | | | | | | |

| Billing Information | | | | | | |
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| Department | Accounts Payable | | | | | |
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| Mailing Address* | | | | | | |
| Address 2 | | | | | | |
| City* | | State* | | Zip Code* | | |
| Phone* | | Fax | | | | |
| Billing Email Address* | | | | | | |



2026 Order Form

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| Additional Ro | Additional Report Copies (for additional personnel at a different location from the shipping address) | | | | | | | | | |
|------------------------|---|---------------------|------------------|---------------------|-------------------|-----------|----------------|---------------|-------|--------|
| Current Consul | ltant/Managemen | t IDs to Receive Re | port Copies | | | | | | | |
| Please set ι | ıp a new consultar | nt/management acc | count for the fo | llowing person. The | y will be oversee | ing multi | ple API acco | ounts. | | |
| Contact Name | | | | | | | | | | |
| Facility Name | | | | | | | | | | |
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| Address 2 | | | | | | | | | | |
| City | | | | | | State | | Zip Code | | |
| Phone | | | | | | Fax | | | | |
| Email Address | | | | | | | | | | |
| | | | | | | | | | | |
| Order Inform Catalog # | ation | | Program Descri | ntion | | 0 | Quantity * | Unit Price | e Tot | tal |
| Catalog # | | <u>'</u> | TOGIAIII DESCIT | ption | | | Quantity | Office | 100 | tai |
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| Purchase Order # | | | | | | | | Sub-Tota | | |
| Authorized Signa | ture: | | | | | Λ. | | Enrollment Fe | | 200.00 |
| Date: | te the following C | redit Card Daymor | nt Form to pay | ny credit card | | Ac | auitional Ship | ping Charges* | | |
| r icase comple | Please complete the following Credit Card Payment Form to pay by credit card. Order Total \$ | | | | | | | | | |

| ** Contact API at GlobalCustomerService@api-pt.com for international requests o |
|---|
| additional shipping costs for Alaska and Puerto Rico. |
| |

^{*} Quantity should be one unless you have multiple instruments or methods. If this is the case, please see our Verification testing options or contact us for an enrollment recommendation.



2026 Order Form

Innovative Solutions. Technical Excellence.

American Proficiency Institute accepts Discover, MasterCard, and Visa. Please complete the form in its entirety to ensure timely processing. All information is kept confidential.







| CREDIT CARD INFORMATION | | | | | | | |
|-------------------------|--------------------------|--|--|--|--|--|--|
| Cardholder Name* | | | | | | | |
| Billing Address* | | | | | | | |
| Phone* | | | | | | | |
| Email Address | | | | | | | |
| Address 2 | | | | | | | |
| Credit Card Type* | Discover Mastercard Visa | | | | | | |
| Credit Card Number* | | | | | | | |
| Expiration Date* | CVV / CVC Code* | | | | | | |

^{*}Required



2026 Price List

Product and prices apply to domestic orders only. Contact API for product availablility and pricing for international requests.

| | CHEMISTRY-CORE | | | | | | | |
|-----|---|-------|-----|-----------------------------|-------|--|--|--|
| 137 | Alcohol ► | \$421 | 995 | Glycohemoglobin B - 2 | \$300 | | | |
| 121 | Basic Chemistry | \$320 | 128 | HemoCue - 5 | \$306 | | | |
| 113 | Blood Gas H&H | \$45 | 928 | HemoCue - 2 | \$191 | | | |
| 111 | Blood Gas with Chemistries ▶ | \$564 | 945 | i-STAT Chemistry - 2 | \$270 | | | |
| 187 | Additional Blood Gas Ampules | \$62 | 145 | i-STAT Chemistry - 5 | \$454 | | | |
| 172 | Blood Lead - 5 | \$619 | 180 | Immunoassay ► | \$519 | | | |
| 972 | Blood Lead - 2 | \$312 | 182 | Immunoassay - Special - 5 ▶ | \$325 | | | |
| 114 | Blood Oximetry | \$443 | 982 | Immunoassay - Special - 2 ▶ | \$242 | | | |
| 140 | Cardiac Markers | \$458 | 176 | Lipid Plus - 5 | \$307 | | | |
| 165 | Additional Volume Cardiac Markers | \$250 | 976 | Lipid Plus - 2 | \$227 | | | |
| 125 | Chemistry - Endocrinology | \$273 | 947 | Neonatal Bilirubin - 2 | \$183 | | | |
| 122 | Comprehensive Chemistry ► | \$553 | 147 | Neonatal Bilirubin - 5 | \$274 | | | |
| 141 | Additional Volume Chemistry | \$142 | 109 | Serum HCG | \$200 | | | |
| 144 | Waived Chemistry | \$211 | 132 | Therapeutic Drugs ► | \$276 | | | |
| 126 | Glycohemoglobin A - 5 | \$545 | 175 | Thyroid - Special | \$272 | | | |
| 926 | Glycohemoglobin A - 2 | \$306 | 136 | TDM - add on to Chemistry | \$128 | | | |
| 179 | Additional Volume Glycohemoglobin A - 5 | \$137 | 183 | Tumor Markers | \$562 | | | |
| 195 | Glycohemoglobin B - 5 | \$524 | 156 | Urine HCG - Qualitative | \$211 | | | |

| | CHEMISTRY-MISCELLANEOUS | | | | | | | | |
|-----|-------------------------------------|-------|-----|---|-------|--|--|--|--|
| 186 | Acute Kidney Injury Risk Assessment | \$353 | 131 | Fetal ROM | \$457 | | | | |
| 188 | Additional i-STAT Chemistry Ampules | \$138 | 135 | Fructosamine | \$191 | | | | |
| 192 | Additional Volume POC Glucose A - 5 | \$82 | 189 | Immunosuppressive Drugs ► | \$326 | | | | |
| 992 | Additional Volume POC Glucose A - 3 | \$46 | 157 | Microalbumin | \$338 | | | | |
| 138 | Ammonia | \$218 | 123 | POC Glucose A - 5 | \$334 | | | | |
| 166 | Amniotic Fluid pH | \$269 | 918 | POC Glucose A - 3 | \$200 | | | | |
| 190 | Anti-epileptic Drugs | \$460 | 979 | POC Glucose B | \$200 | | | | |
| 155 | Anti-Mullerian Hormone ▶ | \$497 | 169 | Procalcitonin | \$694 | | | | |
| 130 | Apolipoproteins | \$263 | 171 | SHBG and Testosterone ▶ | \$504 | | | | |
| 174 | B-Ketone | \$258 | 163 | Sweat Analysis ▶ | \$343 | | | | |
| 178 | Body Fluid Chemistry | \$115 | 196 | Traumatic Brain Injury (mTBI) Assessment - NEW | \$400 | | | | |
| 177 | CSF Chemistry ► | \$115 | 193 | Urea Breath Test | \$412 | | | | |
| 170 | Cystatin C | \$398 | 146 | Urine Adulteration Test | \$261 | | | | |
| 148 | Ethyl Glucuronide | \$299 | 143 | Urine Chemistry | \$384 | | | | |
| 142 | Fetal Fibronectin | \$469 | 139 | Urine Drug Screen ► | \$345 | | | | |

| | | HEMAT | OLOG | Υ | |
|-----|--|---------|-------|-----------------------------------|-------|
| 259 | Advanced Blood Cell ID (Virtual only) | \$232 | 230 | Hematology - 5C | \$383 |
| 262 | Advanced Body Fluid Microscopy (Virtual only) | \$236 | 242 | Hematology - 5D | \$383 |
| 286 | Blood Cell ID (#224 + Photos) | \$111 | 279 | Hematology - 5H | \$383 |
| 224 | Blood Cell ID (Virtual only) | \$74 | 292 | Hematology - 5P | \$383 |
| 206 | Body Fluid Cell Count - C | \$270 | 238 | Hematology - 5S | \$383 |
| 207 | Body Fluid Cell Count - I | \$270 | 209 | HemoCue White Blood Cell Count | \$387 |
| 181 | Body Fluid Microscopy (#168 + Photos) | \$110 | 223 | Reticulocyte Count | \$311 |
| 168 | Body Fluid Microscopy (Virtual only) | \$84 | 228 | Sedimentation Rate - A | \$231 |
| 277 | Cell Count & Body Fluid Crystals | \$376 | 201 | Sedimentation Rate - B | \$223 |
| 210 | Fetal Hemoglobin | \$303 | 203 | Sedimentation Rate - D | \$357 |
| 229 | Flow Cytometry ► | \$574 | 280 | Sedimentation Rate - E | \$433 |
| 221 | Hematology - 3 | \$338 | 237 | Sickle Cell Screen | \$264 |
| 227 | Hematology - 3S | \$338 | 293 | Waived H&H | \$103 |
| 231 | Hematology - 5A | \$383 | | | |
| | | COAGU | LATIC |)N | |
| 916 | ACT (Hemochron/Helena) - 2 | \$347 | 247 | Hemochron Jr. ACT - LR | \$318 |
| 212 | ACT (Medtronic) - 5 | \$432 | 252 | Hemochron Jr. Citrate APTT | \$442 |
| 917 | ACT (Medtronic) - 2 | \$347 | 249 | Hemochron Jr. Citrate PT | \$447 |
| 217 | Coagulation | \$258 | 278 | Heparin Assay | \$357 |
| 281 | Coagulation, Supplemental | \$434 | 215 | i-STAT ACT | \$363 |
| 282 | Additional Volume Coagulation, Supplemental | \$134 | 255 | Platelet Function - Aspirin Test | \$328 |
| 283 | Coagulation, Supplemental - add-on to #217 | \$116 | 256 | Platelet Function - PRUTest | \$328 |
| 245 | D-dimer/FDP - Qualitative | \$189 | 914 | POC Coagulation - 2 | \$277 |
| 246 | D-dimer - Quantitative | \$189 | 214 | POC Coagulation - 5 | \$333 |
| 248 | Hemochron Jr. ACT + | \$318 | 244 | Thromboelastogram | \$248 |
| | | ANDRO | DLOG' | Υ | |
| 154 | Antisperm Antibody ► | \$327 | 151 | Sperm Count | \$339 |
| 185 | Automated Post-Vasectomy Sperm Analysis | \$323 | 152 | Sperm Morphology | \$335 |
| 184 | Automated Sperm Count ► | \$419 | 161 | Sperm Motility (Virtual only) | \$383 |
| 194 | Post-Vasectomy Motility (Virtual only) ▶ | \$385 | 153 | Sperm Viability | \$335 |
| 162 | Post-Vasectomy Sperm Analysis | \$336 | 100 | openii vidaiiiy | Ψ000 |
| | IIDTNALYSTS MTC | POSCOPY | C MI | SCELLANEOUS TESTS | |
| 270 | Automated Urine Microscopy - I | \$279 | 232 | Urinalysis & HCG | \$202 |
| 271 | Automated Urine Microscopy - S | \$279 | 272 | Urinalysis & HCG - I | \$222 |
| 261 | Fecal Lactoferrin | \$218 | 273 | Urine Crystals | \$435 |
| 284 | Fecal Occult Blood | \$157 | 289 | Urine Eosinophils (#258 + Photos) | \$149 |
| 285 | Fecal Occult Blood - add on | \$46 | 258 | Urine Eosinophils (Virtual only) | \$111 |
| 239 | Gastric Occult Blood | \$246 | 288 | Urine Sediment (#234 + Photos) | \$110 |
| 287 | Microscopy Package (#233 + Photos) | \$243 | 234 | Urine Sediment (Virtual only) | \$72 |
| 233 | Microscopy Package (#255 + Filolos) Microscopy Package (Virtual only) | \$200 | 251 | Waived & Microscopy Package | \$282 |
| 263 | Trichomonas (Virtual only) | \$169 | 231 | walved a Fileroscopy I dekage | φζυζ |
| 203 | menomonas (virtuai oniy) | \$104 | | | |

[▶] Some analytes within this program are not CAP accepted. See our online catalog for the most recent list of CAP accepted programs.

| 555 Acid Fast Smears \$271 990 Joint/Wound Infection Panel \$556 360 Additional Gram Stain Sildies \$142 353 KOH Preparation \$226 374 Affirm VP \$448 354 Lagendia Antigen \$204 379 Boateriol Vaginosis \$242 372 M. Iuberculosis (molecular) \$895 321 Boise Boateriol Vaginosis \$354 371 Meningilis Panel \$575 321 Boise Boateriol Vaginosis \$354 371 Meningilis Panel \$575 310 Blood Culture \$369 368 Misca Portology Pockage \$377 310 Blood Culture Steph noureus (molecular) \$369 566 MRSA Culture \$156 358 Blood Partolepe Preside (pranger-tusisin/molecular) \$490 351 Mycobogany and Aerobic Actinomyceles \$422 350 Colfficile Toxin or Antigen - 2 \$197 374 Mycoplasma genitalium (molecular) \$490 351 Cultificile Toxin or Antigen - 2 \$197 374 Mycoplasma genitaliu | | MICROBIOLOGY | | | | |
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| 324 Affirm VP \$148 50.0 Legionella Artigen \$20.0 <th>335</th> <th>Acid Fast Smears</th> <th>\$271</th> <th>390</th> <th>Joint/Wound Infection Panel</th> <th>\$566</th> | 335 | Acid Fast Smears | \$271 | 390 | Joint/Wound Infection Panel | \$566 |
| 359 Bacterial Vaginosis \$242 572 M. Iuberculosis (molecular) \$693 321 Basic Bocteriology Package \$354 373 Moningilis Panel \$675 501 Blood Culture \$285 \$381 Miclearul Yirology \$727 310 Blood Culture Steph oureus (molecular) \$207 \$60 MRSA / Steph oureus (molecular) \$155 355 Blood Parnosites \$550 \$60 MRSA / Steph oureus (molecular) \$156 365 Blood Pathogen Panel \$604 \$44 Mycobacteriology Culture \$142 365 Bordeleila pertussis/porapertussis/moleculary \$449 \$31 Mycoplosy and parieum (molecular) \$480 365 C. difficile Toxin or Antigen - 5 \$287 \$34 Mycoplosma genitalium (molecular) \$449 360 C. difficile Toxin or Antigen - 2 \$197 \$7 Mycoplosma genitalium (molecular) \$470 361 Condicia Identification \$412 \$34 Mycoplosma genitalium (molecular) \$470 362 Chamydia Artigen - 2 \$197 <td>330</td> <td>Additional Gram Stain Slides</td> <td>\$142</td> <td>333</td> <td>KOH Preparation</td> <td>\$226</td> | 330 | Additional Gram Stain Slides | \$142 | 333 | KOH Preparation | \$226 |
| 821 Bosic Boateriology Package \$354 371 Meningitis Panel \$675 501 Blood Culture \$263 381 Molecular Vincipacy \$727 301 Blood Culture - Limited \$505 396 Menkeypox (molecular) \$155 355 Blood Parasites \$536 356 MRSA Culture \$156 358 Blood Parasites \$536 356 MRSA Culture \$156 358 Blood Parasites \$506 XMSA Culture \$156 359 Brothetela pertrussis/parapertussis/molecular) \$449 \$31 Mycology and Aerobic Actinomyceres \$422 350 Culfficile Toxin or Antigen - 2 \$197 374 Mycoplasma gneemenic (molecular) \$450 351 Candida Toxin or Antigen - 2 \$197 374 Mycoplasma gneemenic (molecular) \$449 350 Cardida Limite Toxin or Antigen - 2 \$197 374 Mycoplasma gneemenic (molecular) \$449 351 Condida Limite Toxin or Antigen - 2 \$197 379 Poreumoria Panel \$156 | 324 | Affirm VP | \$448 | 340 | Legionella Antigen | \$204 |
| 840 Blood Culture - Limited \$205 381 Molecular Virology \$777 310 Blood Culture - Limited \$300 \$90 Monkeypox (molecular) \$255 555 Blood Parosites \$500 390 Monkeypox (molecular) \$155 356 Blood Parosites \$550 356 MRSA Culture \$156 368 Blood Pathogen Panel \$644 344 Mycobacteriology Culture \$424 363 Bordefello pertusis/paropertusis/(molecular) \$494 351 Mycoplosmo genitalium (molecular) \$480 367 C. difficile Toxin or Antigen - 5 \$287 384 Mycoplosmo pentunoriae (molecular) \$480 360 Campylobacter \$189 391 Not Ill Runjus Panel \$598 361 Cardida duris \$212 3579 Mycoplosmo pentunoriae (molecular) \$480 362 Cardida duris \$212 3574 Mycoplosmo pentunoriae (molecular) \$480 363 Cardida duris \$212 3579 Mycoplosmo pentunoriae (molecular) \$470 364 Cardida duris \$212 3579 Mycoplosmo pentunoriae (molecular) \$470 365 Cardida duris \$212 3579 Mycoplosmo pentunoriae (molecular) \$470 366 Cardida Mycoplosmo | 359 | Bacterial Vaginosis | \$242 | 372 | M. tuberculosis (molecular) | \$693 |
| Since Blood Culture - Limited \$500 396 Monkeypox (molecular) \$525 \$555 Blood Portrosites \$556 \$556 MRSA / Straph aureus (molecular) \$165 | 321 | Basic Bacteriology Package | \$354 | 371 | Meningitis Panel | \$675 |
| 855 Blood Culture Stoph aureus (molecular) \$267 \$66 MRSA / Stoph aureus (molecular) \$156 868 Blood Parthagen Panel \$664 \$44 Mycobocteriology Culture \$156 555 Borderlala pertussis/parapertussis/molecular) \$490 351 Mycoplosma genitalium (molecular) \$492 450 C. difficile Toxin or Antigen - 5 \$287 384 Mycoplosma genitalium (molecular) \$480 347 C. difficile Toxin or Antigen - 2 \$197 734 Mycoplosma genitalium (molecular) \$440 347 C. difficile Toxin or Antigen - 2 \$197 734 Mycoplosma penumonice (molecular) \$440 347 Condida duris \$216 379 Norovirus \$449 347 Condida duris \$216 379 Norovirus \$449 340 Corbopenem-resistant Organisms \$412 354 Porcestrology \$571 340 Chilamydia/AC (molecular) \$495 352 Ropid Malaria \$449 311 Chilamydia/AC (molecular) \$495 352 | 361 | Blood Culture | \$263 | 381 | Molecular Virology | \$727 |
| 35.6 Blood Parasites \$5.6 MRSA Culture \$15.6 56.8 Blood Pathogen Panele \$6.4 \$4.4 Mycobocarefology Culture \$424 55.8 Borderella pertussis/parapertussis/molecular) \$4.9 331 Mycoplosma genitalium (molecular) \$480 35.0 C. difficile Toxin or Antigen - 2 \$1.97 374 Mycoplosma genitalium (molecular) \$470 54.0 Campylobacter \$1.89 391 Nali Fungus Panel \$598 378 Candida duris \$216 379 Norrovirus \$449 317 Candida Identification \$412 354 Parasifology \$571 380 Carbopenem-resistant Organisms \$457 739 Pherumonia Ponel \$674 311 Chlamydia Antigen - 2 \$147 582 Rapid Molaria \$489 312 Chlamydia Antigen - 2 \$147 582 Rapid Molaria \$489 312 Chlamydia Antigen - 2 \$149 \$282 Rapid Molaria \$489 318 Extended B | 310 | Blood Culture - Limited | \$500 | 396 | Monkeypox (molecular) | \$525 |
| 368 Blood Pathogen Panel \$664 Bordertello pertrussis/paropertussis/molecular) \$496 Sat Mycobacteriology Culture \$424 Accessed Sat Mycobacteriology Culture \$424 Accessed Sat Mycobacter \$425 Sat Mycobacter Sat Mycobacter Sat Mycobacter Sat Mycobacter \$480 Accessed Sat Mycobacter Sat Mycobacter Sat Mycobacter \$480 Accessed Sat Mycobacter Sat Mycobacter Sat Mycobacter \$480 Accessed Sat Mycobacter Sat Mycobacter Sat Mycobacter Sat Mycobacter Sat | 355 | Blood Culture Staph aureus (molecular) | \$267 | 366 | MRSA / Staph aureus (molecular) | \$165 |
| 363 Bordetella pertussis/parapertussis(molecular) \$496 331 Mycoology and Aerobic Actinomycetes \$422 550 C. difficile Toxin or Antigen - 5 \$287 384 Mycoplosma genitalium (molecular) \$480 347 C. difficile Toxin or Antigen - 2 \$137 374 Mycoplosma pneumoniae (molecular) \$470 360 Compylobacter \$189 391 Nail Fungus Panel \$598 375 Candida duris \$216 379 Norovirus \$449 317 Candida duris \$412 334 Parasitology \$371 380 Carbapenem-resistant Organisms \$417 378 Pneumonia Panel \$671 380 Carbapenem-resistant Organisms \$457 378 Pneumonia Panel \$671 381 Carbapenem-resistant Organisms \$417 389 Paneumonia Panel \$671 310 Chanydia / Gr. (molecular) \$493 322 Repid Molaria \$489 311 Changelea / Gr. (molecular) \$404 370 Respiratory Pronel \$18 | 336 | Blood Parasites | \$536 | 356 | MRSA Culture | \$156 |
| 550 C. difficile Toxin or Antigen - 5 \$287 384 Mycoplasma genitalium (molecular) \$480 547 C. difficile Toxin or Antigen - 2 \$197 374 Mycoplasma pneumoniae (molecular) \$470 560 Campylobacter \$1889 391 Nail Fungus Panel \$598 579 Condida Clentification \$412 334 Parasitology \$449 317 Candida Identification \$412 334 Parasitology \$571 380 Carbapenem-resistant Organisms \$457 378 Pneumonia Panel \$674 310 Chlamydia Antigen - 2 \$147 382 Rapid Maria \$489 311 Chlamydia Antigen - 2 \$147 382 Rapid Urease \$189 312 Chrophensive Bacterial Antigen \$39 388 Respiratory Panel \$751 322 Comprehensive Bacterial Antigen (latex) \$39 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 345 Cryptosporidium Cleax \$39 438 Rotovirus - 5 \$387 | 368 | Blood Pathogen Panel | \$664 | 344 | Mycobacteriology Culture | \$424 |
| 347 C. difficile Toxin or Antigen - 2 \$197 374 Mycoplasma pneumoniae (molecular) \$470 360 Campylobacter \$188 391 Nali Fungus Panel \$598 373 Condida duris \$216 379 Norrovirus \$449 371 Condida Identification \$412 334 Parasitology \$371 380 Carbopenem-resistant Organisms \$457 378 Preumonia Panel \$674 930 Chlamydia Antigen - 2 \$147 382 Rapid Malaria \$489 311 Chlamydia Antigen 2 \$147 382 Rapid Urease \$189 282 Comprehensive Bacteriacitology \$404 370 Respiratory Panel \$731 318 CSF Bacterial Antigen (latex) \$99 \$48 Rotavirus - 5 \$387 318 Extended Bacterialogy - Educational \$438 \$41 Spurious Spurious Antigen \$232 325 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-Cov-2 (molecular) - 5 \$724 | 363 | Bordetella pertussis/parapertussis(molecular) | \$496 | 331 | Mycology and Aerobic Actinomycetes | \$422 |
| 360 Compylobacter \$189 391 Nall Fungus Panel \$998 393 Candida auris \$210 579 Norovirus \$449 517 Candida Identification \$412 354 Parasirology \$371 880 Carbapenem-resistant Organisms \$457 378 Pneumonia Panel \$674 930 Chlamydia Antigen - 2 \$147 \$82 Rapid Malaria \$489 311 Chlamydia Antigen - 2 \$444 \$70 Respiratory Panel \$731 322 Comprehensive Bacteriology \$404 \$70 Respiratory Virology SARS/Flu/RSV (molecular) \$189 345 Cryptococcal Antigen \$331 388 Respiratory Virology SARS/Flu/RSV (molecular) \$189 345 Evernotal Antigen \$341 \$94 Rotavirus - 5 \$353 352 Dermatophyte Culture \$341 \$48 Rotavirus - 3 \$225 353 Extended Bacterial Antigen (latex) \$232 \$48 Rotavirus - 3 \$225 353 E | 350 | C. difficile Toxin or Antigen - 5 | \$287 | 384 | Mycoplasma genitalium (molecular) | \$480 |
| 395 Conclida duris \$216 379 Norovirus \$4449 317 Candida Identification \$412 354 Parasitology \$371 380 Corbapenem-resistant Organisms \$457 378 Pheumonia Panel \$674 930 Chlamydia Antigen - 2 \$147 \$82 Rapid Malaria \$489 311 Chlamydia/GC (molecular) \$495 325 Rapid Urease \$189 328 Comprehensive Bacteriology \$404 370 Respiratory Panel \$731 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 352 Dermatophyte Culture \$341 948 Respiratory Virology SARS/Flu/RSV (molecular) \$180 352 Dermatophyte Culture \$341 948 Respiratory Virology SARS/Flu/RSV (molecular) \$180 352 Dermatophyte Culture \$341 948 Respiratory Virology SARS/Flu/RSV (molecular) \$181 352 Dermatophyte Culture \$341 948 Rotavirus - 5 \$35 | 347 | C. difficile Toxin or Antigen - 2 | \$197 | 374 | Mycoplasma pneumoniae (molecular) | \$470 |
| 517 Condida Identification \$412 354 Parasitology \$571 380 Carbapenem-resistant Organisms \$457 378 Pneumonia Panel \$674 930 Chlamydia Antigen - 2 \$147 \$82 Rapid Malaria \$489 511 Chlamydia Antigen - 2 \$495 325 Ropid Urease \$189 528 Comprehensive Bacteriology \$404 370 Respiratory Panel \$731 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 518 CSF Bacterial Antigen (latex) \$99 348 Rotovirus - 3 \$232 522 Dermotophyte Culture \$341 948 Rotovirus - 3 \$232 523 Dermotophyte Culture - 5 \$341 948 Rotovirus - 3 \$232 525 FebriDx Bacterial Antigen (latex) \$225 394 SARS-CoV-2 (molecular) - 5 \$224 525 FebriDx Bacterial Pone Antigen - 5 \$352 394 SARS-CoV-2 (molecular) - 5 \$351 | 360 | Campylobacter | \$189 | 391 | Nail Fungus Panel | \$598 |
| 380 Carbapenem-resistant Organisms \$457 378 Pneumonia Panel \$674 930 Chlamydia Antigen - 2 \$147 382 Rapid Malaria \$489 511 Chlamydia (AC (molecular)) \$495 325 Rapid Urease \$189 282 Comprehensive Bacteriology \$404 370 Respiratory Panel \$731 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 518 CSF Bacterial Antigen (latex) \$99 348 Rotavirus - 5 \$387 352 Dermotophyte Culture \$341 948 Rotavirus - 5 \$387 352 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$224 352 Febritos Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$232 352 Febritos Bacterial / Non-Bacterial Assay \$253 394 SARS-CoV-2 Antigen - 5 \$373 452 Girdia & Cryptosporidium Antigens - 5 \$351 987 SARS-CoV-2 | 393 | Candida auris | \$216 | 379 | Norovirus | \$449 |
| 930 Chlamydia Antigen - 2 \$147 \$82 Rapid Malaria \$489 511 Chlamydia/GC (molecular) \$495 \$325 Rapid Urease \$189 528 Comprehensive Bacteriology \$404 \$70 Respiratory Panel \$731 545 Cryptococcal Antigen \$391 \$88 Respiratory Panel \$731 546 Cryptococcal Antigen (latex) \$99 \$48 Rotavirus - 5 \$387 532 Dematophyte Culture \$341 \$948 Rotavirus - 5 \$387 533 Extended Bacteriology - Educational \$438 \$41 \$5. pneumoniae Antigen \$204 525 FebriDx Bacterial / Non-Bacterial Assay \$225 \$94 \$ARS-Cov²2 (molecular) - 5 \$724 515 GC/Group B Strep Culture - 5 \$312 \$99 \$ARS-Cov²2 (molecular) - 2 \$404 549 Glardia & Cryptosporidium Antigens - 5 \$355 \$987 \$ARS-Cov²2 Antigen - 5 \$355 540 Glardia & Cryptosporidium Antigens - 2 \$211 \$43 \$5. pneumoniae Antigen \$204 525 Goran Stain - Dieret Smears (Virtual only) \$240 \$94 \$172 Panel \$200 540 Gram Stain - Dieret Smears (Virtual only) \$382 \$13 Throat Culture - 5 \$315 541 Group A Strep Antigen - 5 \$355 \$937 Throat Culture - 5 \$315 542 Group B Strep Culture > 5 \$355 \$937 Throat Culture - 5 \$315 543 Group B Strep (molecular) - 5 \$315 \$140 \$360 \$360 \$360 \$360 \$360 \$360 \$360 \$36 | 317 | Candida Identification | \$412 | 334 | Parasitology | \$371 |
| 311 Chlamydia/GC (molecular) \$495 325 Rapid Urease \$189 328 Comprehensive Bacteriology \$404 370 Respiratory Panel \$731 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 318 CSF Bacterial Antigen (latex) \$99 348 Rotavirus - 5 \$387 322 Dermatophyte Culture \$341 948 Rotavirus - 3 \$2232 383 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$204 322 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 359 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 5 \$724 369 GI Panel \$614 367 SARS-CoV-2 (molecular) - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 (molecular) - 2 \$386 350 Giordia & Cryptosporidium Antigens - 2 \$211 343 | 380 | Carbapenem-resistant Organisms | \$457 | 378 | Pneumonia Panel | \$674 |
| 328 Comprehensive Bacteriology \$404 370 Respiratory Panel \$751 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$818 318 CSF Bacterial Antigen (latex) \$99 348 Rotavirus - 5 \$387 332 Dermatophyte Culture \$341 948 Rotavirus - 3 \$223 383 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$204 383 Extended Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 5 \$731 340 GI Panel \$614 387 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 2 \$386 352 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shig Toxin \$303 352 Giardia & Cryptosporidium Antigens - 2 \$211 343 | 930 | Chlamydia Antigen - 2 | \$147 | 382 | Rapid Malaria | \$489 |
| 345 Cryptococcal Antigen \$391 388 Respiratory Virology SARS/Flu/RSV (molecular) \$181 318 CSF Bacterial Antigen (latex) \$99 348 Rotavirus - 5 \$387 332 Dermatophyte Culture \$341 948 Rotavirus - 3 \$232 383 Extended Bacteriol y Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 323 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 2 \$404 469 GI Panel \$614 387 SARS-CoV-2 (molecular) - 2 \$404 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 5 \$738 352 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 5 \$386 352 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 5 \$362 352 Group A Strep Antigen - 5 \$321 | 311 | Chlamydia/GC (molecular) | \$495 | 325 | Rapid Urease | \$189 |
| 318 CSF Bacterial Antigen (latex) \$99 348 Rotavirus - 5 \$887 332 Dermatophyte Culture \$341 948 Rotavirus - 3 \$232 383 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$204 323 FebriDx Bacterial / Non-Bacterial Assay \$225 394 \$ARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 \$ARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 \$ARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 \$ARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 \$ARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$620 387 \$ARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$620 387 \$ARS-CoV-2 (molecular) - 2 \$404 360 GI Panel \$620 387 \$ARS-CoV-2 (molecular) - 2 \$486 361 < | 328 | Comprehensive Bacteriology | \$404 | 370 | Respiratory Panel | \$731 |
| 332 Dermatophyte Culture \$341 948 Rotavirus - 3 \$232 383 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$204 323 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 367 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 5 \$358 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 935 Global Fever Panel \$615 392 STI Panel \$602 \$20 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 \$29 Gram Stain - Direct Smears (Virtual only) \$382 313 Throat Culture - 5 \$317 \$12 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 | 345 | Cryptococcal Antigen | \$391 | 388 | Respiratory Virology SARS/Flu/RSV (molecular) | \$818 |
| 383 Extended Bacteriology - Educational \$438 341 S. pneumoniae Antigen \$204 323 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 5 \$731 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 310 Group A Strep Antigen - 3 \$172 952 Throat Culture - 3 \$168 310 Group A Strep An | 318 | CSF Bacterial Antigen (latex) | \$99 | 348 | Rotavirus - 5 | \$387 |
| 323 FebriDx Bacterial / Non-Bacterial Assay \$225 394 SARS-CoV-2 (molecular) - 5 \$724 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 2 \$386 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain \$230 364 Strep Phoryngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Phoryngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$224 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 965 Group B Strep (molecular) - 5 | 332 | Dermatophyte Culture | \$341 | 948 | Rotavirus - 3 | \$232 |
| 315 GC/Group B Strep Culture - 5 \$312 994 SARS-CoV-2 (molecular) - 2 \$404 369 GI Panel \$614 387 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 2 \$386 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 | 383 | Extended Bacteriology - Educational | \$438 | 341 | S. pneumoniae Antigen | \$204 |
| 369 GI Panel \$614 387 SARS-CoV-2 Antigen - 5 \$731 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 2 \$386 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 5 \$325 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 <td>323</td> <td>FebriDx Bacterial / Non-Bacterial Assay</td> <td>\$225</td> <td>394</td> <td>SARS-CoV-2 (molecular) - 5</td> <td>\$724</td> | 323 | FebriDx Bacterial / Non-Bacterial Assay | \$225 | 394 | SARS-CoV-2 (molecular) - 5 | \$724 |
| 342 Giardia & Cryptosporidium Antigens - 5 \$355 987 SARS-CoV-2 Antigen - 2 \$386 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$235 351 H. pylori Antigen, Stool \$361 | 315 | GC/Group B Strep Culture - 5 | \$312 | 994 | SARS-CoV-2 (molecular) - 2 | \$404 |
| 932 Giardia & Cryptosporidium Antigens - 2 \$211 343 Shiga Toxin \$303 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain - Direct Smears (Virtual only) \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 375 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$515 | 369 | GI Panel | \$614 | 387 | SARS-CoV-2 Antigen - 5 | \$731 |
| 395 Global Fever Panel \$615 392 STI Panel \$620 320 Gram Stain - Direct Smears (Virtual only) \$230 364 Strep Pharyngeal (molecular) - 5 \$325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 444 354 HIV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 2 \$436 367 VRE (molecular) - 2 \$150 376 VRE (molecular) - 2 \$150 376 VRE (molecular) - 2 \$150 376 VRE (molecular) - 3 \$150 375 URI Coulture - 2 \$150 375 URI Coulture - 2 \$224 375 HPV (molecular) - 5 \$436 367 VRE (molecular) \$150 375 URI Coulture - 2 \$150 375 URI Coulture - 2 \$224 375 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 375 URI Coulture - 2 \$150 375 URI Coulture - 2 \$150 375 URI Coulture - 3 \$150 375 URI Coulture \$150 | 342 | Giardia & Cryptosporidium Antigens - 5 | \$355 | 987 | SARS-CoV-2 Antigen - 2 | \$386 |
| 320 Gram Stain \$230 364 Strep Pharyngeal (molecular) - 5 \$325 325 329 Gram Stain - Direct Smears (Virtual only) \$240 964 Strep Pharyngeal (molecular) - 2 \$165 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 932 | Giardia & Cryptosporidium Antigens - 2 | \$211 | 343 | Shiga Toxin | \$303 |
| 329 Gram Stain - Direct Smears (Virtual only) 329 Gram Stain - Vaginitis (Virtual only) 3382 313 Throat Culture - 5 312 Group A Strep Antigen - 5 313 Group A Strep Antigen - 3 314 Group A Strep Antigen - 3 315 Group A Strep Antigen - 3 316 Group A Strep Antigen - 2 317 Throat Culture - 3 318 Throat Culture - 3 319 Group A Strep Antigen - 3 310 Group A Strep Antigen - 3 311 Group A Strep Antigen - 3 312 Group A Strep Antigen - 3 313 Throat Culture - 3 314 Urine Culture - 2 315 Group B Strep (molecular) - 5 316 Group B Strep (molecular) - 5 317 Urine Culture - 5 318 UTI Panel 318 UTI Panel 319 UTI Panel 319 UTI Panel 310 UTI Panel 310 UTI Panel 3110 UTI Panel 312 HBV Viral Load ► 313 Strep (molecular) - 5 314 UTI Panel 315 HCV Viral Load ► 316 Strep Pharyngeal (molecular) - 2 317 Utive - 5 318 UTI Panel 318 UTI Panel 319 UTI Panel 319 UTI Panel 310 Vaginal Panel 310 UTI Panel 3110 UTI Panel 311 | 395 | Global Fever Panel | \$615 | 392 | STI Panel | \$620 |
| 319 Gram Stain - Vaginitis (Virtual only) \$382 313 Throat Culture - 5 \$317 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$515 | 320 | Gram Stain | \$230 | 364 | Strep Pharyngeal (molecular) - 5 | \$325 |
| 312 Group A Strep Antigen - 5 \$254 953 Throat Culture - 3 \$168 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ► \$523 376 Vaginal Panel \$574 353 HCV Viral Load ► \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 329 | Gram Stain - Direct Smears (Virtual only) | \$240 | 964 | Strep Pharyngeal (molecular) - 2 | \$165 |
| 913 Group A Strep Antigen - 3 \$172 952 Throat Culture - 2 \$145 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 319 | Gram Stain - Vaginitis (Virtual only) | \$382 | 313 | | |
| 912 Group A Strep Antigen - 2 \$146 362 Trichomonas \$372 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ▶ \$523 376 Vaginal Panel \$574 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 312 | Group A Strep Antigen - 5 | \$254 | 953 | Throat Culture - 3 | \$168 |
| 365 Group B Strep (molecular) - 5 \$311 314 Urine Culture - 5 \$332 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ► \$523 376 Vaginal Panel \$574 353 HCV Viral Load ► \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 913 | Group A Strep Antigen - 3 | \$172 | 952 | Throat Culture - 2 | |
| 965 Group B Strep (molecular) - 2 \$154 924 Urine Culture - 2 \$233 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ► \$523 376 Vaginal Panel \$574 353 HCV Viral Load ► \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$155 | 912 | Group A Strep Antigen - 2 | \$146 | 362 | Trichomonas | \$372 |
| 351 H. pylori Antigen, Stool \$361 389 UTI Panel \$601 352 HBV Viral Load ► \$523 376 Vaginal Panel \$574 353 HCV Viral Load ► \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 365 | Group B Strep (molecular) - 5 | \$311 | 314 | Urine Culture - 5 | \$332 |
| 352 HBV Viral Load ► \$523 376 Vaginal Panel \$574 353 HCV Viral Load ► \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 965 | Group B Strep (molecular) - 2 | \$154 | 924 | Urine Culture - 2 | \$233 |
| 353 HCV Viral Load ▶ \$523 322 Virology Package - 5 \$444 354 HIV Viral Load ▶ \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 351 | H. pylori Antigen, Stool | \$361 | 389 | | |
| 354 HIV Viral Load ► \$523 922 Virology Package - 2 \$224 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 352 | HBV Viral Load ► | | | | |
| 375 HPV (molecular) - 5 \$639 933 Virology Package - waived \$224 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 353 | HCV Viral Load ► | \$523 | | | |
| 975 HPV (molecular) - 2 \$436 367 VRE (molecular) \$150 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 354 | HIV Viral Load ▶ | \$523 | 922 | | |
| 373 HSV 1 & 2 (molecular) \$646 357 VRE Culture \$155 | 375 | HPV (molecular) - 5 | \$639 | 933 | | |
| , | 975 | HPV (molecular) - 2 | \$436 | | | |
| 339 India Ink \$221 | 373 | HSV 1 & 2 (molecular) | \$646 | 357 | VRE Culture | \$155 |
| | 339 | India Ink | \$221 | | | |

[▶] Some analytes within this program are not CAP accepted. See our online catalog for the most recent list of CAP accepted programs.

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| | IMMUNOLOGY | | | | | |
|---|---|---|--|---|---|--|
| 437 | Additional Volume Diagnostic Allergy | \$259 | 411 | Infectious Mono & Rheumatoid Factor | \$321 | |
| 421 | ANA | \$218 | 410 | Infectious Mononucleosis - 5 | \$203 | |
| 429 | ANA (latex kits) | \$201 | 910 | Infectious Mononucleosis - 2 | \$121 | |
| 423 | Anti-CCP | \$423 | 418 | Lyme Disease | \$293 | |
| 424 | ASO | \$183 | 450 | M. tuberculosis Interferon-gamma | \$564 | |
| 448 | Celiac Serology ► | \$721 | 428 | Mycoplasma Antibody | \$241 | |
| 431 | C-Reactive Protein | \$198 | 445 | Rapid Anti-HCV | \$285 | |
| 419 | Diagnostic Allergy | \$434 | 432 | Rapid HIV - 5 | \$498 | |
| 420 | H. pylori Antibody | \$192 | 433 | Rapid HIV - 2 | \$254 | |
| 449 | Hepatitis Be Ag & Ab ► | \$703 | 447 | Rheumatic Disease Serology | \$450 | |
| 443 | High Sensitivity CRP | \$371 | 408 | Rheumatoid Factor | \$205 | |
| 430 | HSV 1 & 2 Antibody ► | \$273 | 415 | Rubella | \$200 | |
| 407 | Immunology Package | \$593 | 416 | Syphilis Serology | \$254 | |
| 436 | Immunoproteins / C3 & C4 ► | \$292 | 464 | Thyroid Antibodies | \$394 | |
| 438 | Infectious Disease Serology | \$652 | 417 | Viral Markers | \$634 | |
| | | IMMUNOHE | MATC | DLOGY | | |
| 511 | ABO/Rh | \$367 | 512 | Blood Bank | \$543 | |
| 516 | Antibody Elution | \$735 | 532 | Blood Bank with Electronic XM | \$886 | |
| 519 | Antibody Titer - A | \$346 | 514 | DAT | \$254 | |
| 521 | Antibody Titer - AD | \$459 | 534 | DAT - Automated | \$322 | |
| 520 | Antibody Titer - D | \$346 | 518 | Educational Blood Bank | \$245 | |
| 517 | Automated Blood Bank | \$676 | 515 | Fetal RBC | \$391 | |
| | Automated Blood Bank with Electronic XM | | | | | |
| 537 | Automated blood bank with Electronic XM | \$1,051 | 513 | Rh Slide Test | \$220 | |
| 537 | | \$1,051 /ERIFICATIO | | | \$220 | |
| 537 J16 | | · | | | \$220 \$178 | |
| | V | ERIFICATIO | N PR | OGRAMS | | |
| J16 | ACT (Hemochron) - 2 | ERIFICATIO \$278 | N PRO | OGRAMS Gastric Occult Blood | \$178 | |
| J16 J17 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 | ERIFICATIO \$278 \$278 | N PRO B39 J26 J95 | OGRAMS Gastric Occult Blood Glycohemoglobin A - 2 | \$178 \$302 | |
| J16 J17 A37 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol | \$278 \$278 \$278 \$332 | N PRO B39 J26 J95 | OGRAMS Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification | \$178 \$302 \$264 | |
| J16 J17 A37 A38 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia | \$278 \$278 \$278 \$332 \$177 | B39 J26 J95 J12 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 | \$178 \$302 \$264 \$130 | |
| J16 J17 A37 A38 E17 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank | \$278 \$278 \$278 \$332 \$177 \$652 | N PRO B39 J26 J95 J12 B21 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 | \$178 \$302 \$264 \$130 \$332 | |
| J16 J17 A37 A38 E17 A21 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry | \$278 \$278 \$278 \$332 \$177 \$652 \$207 | B39 J26 J95 J12 B21 B27 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S | \$178 \$302 \$264 \$130 \$332 \$332 | |
| J16 J17 A37 A38 E17 A21 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 | B39 J26 J95 J12 B21 B27 B31 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A | \$178 \$302 \$264 \$130 \$332 \$332 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 | B39 J26 J95 J12 B21 B27 B31 B30 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C | \$178 \$302 \$264 \$130 \$332 \$332 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 | N PRO B39 J26 J95 J12 B21 B27 B31 B30 B42 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D | \$178 \$302 \$264 \$130 \$332 \$375 \$375 \$375 \$375 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hematology - 5S Hemochron Jr. ACT+ | \$178 \$302 \$264 \$130 \$332 \$375 \$375 \$375 \$375 \$375 \$375 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hemotology - 5S Hemochron Jr. ACT+ | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$375 \$375 \$375 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 A22 E14 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry DAT | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 \$210 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 A80 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 Immunoassay | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$375 \$375 \$349 \$249 \$149 \$403 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 A22 E14 B46 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry DAT D-dimer (quant) | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 \$210 \$158 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 A80 A82 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5B Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 Immunoassay Immunoassay - Special - 5 | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$149 \$249 \$149 \$403 \$254 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 A22 E14 B46 X23 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry DAT D-dimer (quant) Extra Results POC Glucose A - 5 | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 \$210 \$158 \$0 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 A80 A82 J82 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 Immunoassay Immunoassay - Special - 5 Immunoassay - Special - 2 | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$375 \$149 \$249 \$149 \$403 \$254 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 A22 E14 B46 X23 X18 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry DAT D-dimer (quant) Extra Results POC Glucose A - 5 Extra Results POC Glucose A - 5 | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 \$210 \$158 \$0 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 A80 A82 J82 B15 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5D Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 Immunoassay Immunoassay - Special - 5 Immunoassay - Special - 2 i-STAT ACT | \$178 \$302 \$264 \$130 \$332 \$335 \$375 \$375 \$375 \$375 \$375 \$249 \$249 \$149 \$403 \$254 \$178 | |
| J16 J17 A37 A38 E17 A21 E12 A13 A11 A14 C47 A40 B17 A22 E14 B46 X23 | ACT (Hemochron) - 2 ACT (Medtronic) - 2 Alcohol Ammonia Automated Blood Bank Basic Chemistry Blood Bank Blood Gas H&H Blood Gas with Chemistries Blood Oximetry C. difficile Toxin or Antigen Cardiac Markers Coagulation Comprehensive Chemistry DAT D-dimer (quant) Extra Results POC Glucose A - 5 | \$278 \$278 \$278 \$332 \$177 \$652 \$207 \$536 \$36 \$128 \$155 \$149 \$369 \$206 \$252 \$210 \$158 \$0 | B39 J26 J95 J12 B21 B27 B31 B30 B42 B79 B38 B48 B47 J28 A80 A82 J82 | Gastric Occult Blood Glycohemoglobin A - 2 Glycohemoglobin B Verification Group A Strep Antigen - 2 Hematology - 3 Hematology - 3S Hematology - 5A Hematology - 5C Hematology - 5D Hematology - 5H Hematology - 5S Hemochron Jr. ACT+ Hemochron Jr. ACT-LR HemoCue - 2 Immunoassay Immunoassay - Special - 5 Immunoassay - Special - 2 | \$178 \$302 \$264 \$130 \$332 \$332 \$375 \$375 \$375 \$375 \$375 \$375 \$149 \$249 \$149 \$403 \$254 | |

[▶] Some analytes within this program are not CAP accepted. See our online catalog for the most recent list of CAP accepted programs.

| | VERIFIC | ATION PRO | GRAN | 1S - Continued | | |
|---|--|--|--|--|---|--|
| B87 | Microscopy Pkg (#233 + Photos) | \$185 | C87 | SARS-CoV-2 Antigen - 2 | \$284 | |
| B33 | Microscopy Pkg (Virtual only) | \$150 | A09 | Serum HCG | \$175 | |
| J47 | Neonatal Bilirubin - 2 | \$183 | C64 | Strep Pharyngeal (molecular)-2 | \$120 | |
| B14 | POC Coagulation - 5 | \$277 | A36 | TDM | \$105 | |
| J14 | POC Coagulation - 2 | \$175 | B32 | Urinalysis & HCG | \$170 | |
| A23 | POC Glucose A - 5 | \$274 | A39 | Urine Drug Screen | \$246 | |
| J18 | POC Glucose A - 3 | \$147 | A56 | Urine HCG - 5 | \$165 | |
| J79 | POC Glucose B | \$147 | J33 | Virology Package - waived | \$164 | |
| D33 | Rapid HIV - 2 | \$183 | C22 | Virology Package | \$329 | |
| C88 | Resp. Virology SARS/Flu/RSV (molecular) | \$624 | B51 | Waived & Microscopy Pkg | \$217 | |
| C94 | SARS-CoV-2 (molecular) - 2 | \$321 | A44 | Waived Chemistry | \$172 | |
| | | | | | | |
| | COMPETENCY PROGRAMS | | | | | |
| | CO | DMPETENCY | PRO | GRAMS | | |
| Q24 | Blood Cell ID (Competency) | \$210 | PRO Q31 | GRAMS Influenza A & B (Competency) | \$210 | |
| Q24 Q11 | | | | | \$210 \$390 | |
| | Blood Cell ID (Competency) | \$210 | Q31 | Influenza A & B (Competency) | · | |
| Q11 | Blood Cell ID (Competency) Blood Gas (Competency) | \$210 \$390 | Q31 Q12 | Influenza A & B (Competency) i-STAT Chemistry (Competency) | \$390 | |
| Q11 Q36 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) | \$210 \$390 \$210 | Q31 Q12 Q33 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) | \$390 \$100 | |
| Q11 Q36 Q13 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) | \$210 \$390 \$210 \$190 | Q31 Q12 Q33 Q27 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) | \$390 \$100 \$190 | |
| Q11 Q36 Q13 Q14 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) | \$210 \$390 \$210 \$190 \$190 | Q31 Q12 Q33 Q27 Q15 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) | \$390 \$100 \$190 \$190 | |
| Q11 Q36 Q13 Q14 Q28 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) Fern Test (Competency) | \$210 \$390 \$210 \$190 \$190 | Q31 Q12 Q33 Q27 Q15 Q26 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) Uine Sediment (Competency) | \$390 \$100 \$190 \$190 \$210 | |
| Q11 Q36 Q13 Q14 Q28 Q35 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) Fern Test (Competency) Gram Stain (Competency) Group A Strep Antrigen (Competency) | \$210 \$390 \$210 \$190 \$190 \$190 \$210 \$290 | Q31 Q12 Q33 Q27 Q15 Q26 Q21 Q25 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) Uine Sediment (Competency) Urinalysis & HCG (Competency) Vaginal Wet Prep (Competency) | \$390 \$100 \$190 \$190 \$210 \$190 | |
| Q11 Q36 Q13 Q14 Q28 Q35 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) Fern Test (Competency) Gram Stain (Competency) Group A Strep Antrigen (Competency) | \$210 \$390 \$210 \$190 \$190 \$190 \$210 | Q31 Q12 Q33 Q27 Q15 Q26 Q21 Q25 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) Uine Sediment (Competency) Urinalysis & HCG (Competency) Vaginal Wet Prep (Competency) | \$390 \$100 \$190 \$190 \$210 \$190 | |
| Q11 Q36 Q13 Q14 Q28 Q35 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) Fern Test (Competency) Gram Stain (Competency) Group A Strep Antrigen (Competency) | \$210 \$390 \$210 \$190 \$190 \$190 \$210 \$290 | Q31 Q12 Q33 Q27 Q15 Q26 Q21 Q25 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) Uine Sediment (Competency) Urinalysis & HCG (Competency) Vaginal Wet Prep (Competency) | \$390 \$100 \$190 \$190 \$210 \$190 | |
| Q11 Q36 Q13 Q14 Q28 Q35 Q32 | Blood Cell ID (Competency) Blood Gas (Competency) Blood Parasitology Virtual (Competency) Body Fluid Microscopy (Competency) CFS Microscopy (Competency) Fern Test (Competency) Gram Stain (Competency) Group A Strep Antrigen (Competency) | \$210 \$390 \$210 \$190 \$190 \$190 \$210 \$290 | Q31 Q12 Q33 Q27 Q15 Q26 Q21 Q25 | Influenza A & B (Competency) i-STAT Chemistry (Competency) RSV (Competency) Sperm (Competency) Synovial Fluid Microscopy (Competency) Uine Sediment (Competency) Urinalysis & HCG (Competency) Vaginal Wet Prep (Competency) | \$390 \$100 \$190 \$190 \$210 \$190 \$210 | |



HEMATOLOGY PROGRAM SELECTION GUIDE

| HEMATOLOGY ANALYZER | S & PROGRAMS |
|---|---|
| Instrument/Method | Program |
| Abbott Cell-Dyn (1600 - 1800) | 221 - Hematology - 3 |
| Abbott Cell-Dyn Emerald | 221 - Hematology - 3 |
| Abbott Cell-Dyn Emerald 22, AL | 242 - Hematology - 5D |
| Abbott Cell-Dyn Ruby, Sapphire | 242 - Hematology - 5D |
| CDS Medonic CA | 221 - Hematology - 3 |
| CDS Medonic M-Series | 227 - Hematology - 3S |
| Coulter AcT-5 | 231 - Hematology - 5A |
| Coulter Ac-T (all 3-part differential models) | 221 - Hematology - 3 |
| Coulter HmX | 230 - Hematology - 5C |
| Coulter LH500 | 230 - Hematology - 5C |
| Coulter LH 750, 755, 780, 785 | 230 - Hematology - 5C |
| Coulter Micro Diff (all models) | 221 - Hematology - 3 |
| Coulter UniCel DxH 500, 520, 560 | 279 - Hematology - 5H |
| Coulter UniCel DxH 600, 690T, 800, 900 | 230 - Hematology - 5C |
| Diatron Abacus 3CP | 221 - Hematology - 3 |
| Diatron Abacus 5 | 242 - Hematology - 5D |
| Drew (Danam) Excell 16 | 221 - Hematology - 3 |
| Drew D3, Evolution | 221 - Hematology - 3 |
| HemoCue - for WBC only (all models) | 209 - HemoCue White Blood Cell Count |
| Horiba ABX Micros (all models) | 221 - Hematology - 3 |
| Horiba ABX Minos | 221 - Hematology - 3 |
| Horiba ABX Pentra (all models) | 231 - Hematology - 5A |
| Mindray BC-3200, 3600 | 221 - Hematology - 3 |
| Pixcell HemoScreen | 292 - Hematology - 5P |
| Sysmex KX Series, pocH-100i, XP-100, & XP-300 | 227 - Hematology - 3S |
| Sysmex XE, XN, XN-L, XS, XT (all models) | 238 - Hematology - 5S |
| Sysmex XQ Series | 227 - Hematology - 3S |
| Yumizen H500, H550, H1500, H2500 | 238 - Hematology - 5S |

| METHODS & PROGRAMS |
|------------------------------|
| Program |
| 228 - Sedimentation Rate - A |
| 203 - Sedimentation Rate - D |
| 203 - Sedimentation Rate - D |
| 203 - Sedimentation Rate - D |
| 280 - Sedimentation Rate - E |
| 228 - Sedimentation Rate - A |
| 201 - Sedimentation Rate - B |
| 228 - Sedimentation Rate - A |
| |

| BF CELL COUNT METHODS & PROGRAMS | | | | |
|----------------------------------|---|--|--|--|
| Instrument/Method | Program | | | |
| Abbott Cell-Dyn (all models) | 206 - Body Fluid Cell Count - C | | | |
| Coulter (all models) | 206 - Body Fluid Cell Count - C | | | |
| Iris DxU series | 207 - Body Fluid Cell Count - I | | | |
| Iris iQ® 200 | 207 - Body Fluid Cell Count - I | | | |
| Siemens Advia 120/2120 | 206 - Body Fluid Cell Count - C | | | |
| Sysmex (all models) | 206 - Body Fluid Cell Count - C | | | |
| Manual Count | 277 - Cell Count & Body Fluid Crystals | | | |