

PROVIDENCE ALASKA MEDICAL CENTER LABORATORY  
Reflexive Testing (Januray 2019)

**Attachment A ADM.CM.003.V5**

| HEMATOLOGY  |                  |   |                           |                    |  |
|---|------------------|---|---------------------------|--------------------|--|
| Initial Test  | Initial CPT Code | Reflexively Ordered Test                                      | Added CPT Code            | Additional Charges | Reason for Reflexive Ordering  |
| Complete Blood Count (CBC) with Automated Differential, Blood | 85025            | Pathology Review  | 85060                     | Yes                | Note: Only reviewed when not previously sent to pathologist<br><br>First time blasts and/or malignancy suspected   |
| Complete Blood Count (CBC) Without Differential, Blood        | 85027            |   |                           |                    |  |
| Pathology Review (Peripheral Smear)                           | 85060            | Complete Blood Count (CBC) with Automated Differential, Blood | 85025                     | Yes                | Standard clinical laboratory practice.<br>CBC results prerequisite for Pathologist Review  |
| Malaria Blood Smear   | 87207            | Pathology Review<br>Possible referral to determine species.   | 85060                     | Yes                | Positive   |
| Malaria Blood Smear   | 87207            | Malarial PCR testing for speciation                           | 87798                     | Yes                | Positive   |
| Cell Count and Differential, Spinal Fluid                     | 89050            | Pathology Review or Medical Cytology                          | 88108                     | Yes                | If during slide review any blasts or other malignant cell seen forward to pathologist for review; if hematopoietic, path review, if non-hematopoietic, medical cytology                  |
| Cell Count and Differential, Body Fluid                       | 89051            | Pathology Review or Medical Cytology                          | 88108                     | Yes                | If during slide review any blasts or other malignant cell(s) are seen, do Pathology review to rule out malignancy: if hematopoietic, path review, if non-hematopoietic, medical cytology |
| Urinalysis, with microscopic if indicated                     | 81003            | Urinalysis with microscopic analysis                          | 81001<br>(replaces 81003) | Yes                | Protein ≥ trace<br>Blood ≥ trace<br>Leukocyte Esterase ≥ 1+<br>Nitrite ≥ 1+  |
| Urinalysis, with microscopic, & culture if indicated          | 81003            | Urine Culture   | 87086                     | Yes                | >10 WBC/hpf<br>AND<br>1+ or greater bacteria<br><br><i>*Approved by Med Exec 9/12/2016</i>   |

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| MICROBIOLOGY                                |                         |                                 |                 |  |   |
|---|-------------------------|---------------------------------|-----------------|--|---|
| Initial Test                                | Initial CPT Code        | Reflexively Ordered Test        | Added CPT Code* | Additional Charges                               | Reason for Reflexive Ordering   |
| Culture, CSF Smear                          | 87070                   | Cryptococcal Antigen            | 87327           | Yes  | - Best practice per CACMLE if yeast observed on gram stain.   |
| Culture, Fungus HSN                         | 87101                   | Fungal Identification           | 87107           | Yes  | Additional charges if organisms grows   |
| Culture, Fungus Smear HSN                   | 87220                   | Yeast Identification            | 87106           |  |   |
| Culture, Fungus                             |                         |                                 |                 |  |   |
| Culture, Fungus Smear                       | 87102                   |                                 |                 |  |   |
| Culture, Fungus, Blood                      | 87210<br>87103          |                                 |                 |  |   |
| Culture, Yeast                              | 87101                   | Yeast Identification            | 87106           | Yes  | Additional charges if organisms grows<br>Epic collaborative build; perform KOH on each Yeast culture  |
| Culture, Yeast                              | 87102                   | KOH Hair, skin, nail            | 87220           |  |   |
|   |                         | KOH not HSN                     | 87210           |  |   |
| Culture, Acid-Fast Bacillus (AFB), smear    | 87116<br>87206<br>87015 | Aerobic Organism Identification | 87077<br>87076  | Yes  | Additional charges if organisms grows and identification is indicated<br><br>Epic collaborative build; abscess fluid aerobic culture (if fluid, NOT swab submitted) always includes anaerobic culture |
|   |                         | Anaerobic Organism ID           | 87107           |  |   |
|   |                         | Fungal Identification           | 87106           |  |   |
| Culture, Blood (Automated Method)           | 87040                   | Yeast Identification            | 87147           |  |   |
| Culture, Urine (C&S)                        | 87086                   | Strep A, B, C or G typing       | 87149           |  |   |
|   |                         | AFB ID                          | 87158           |  |   |
|   |                         | Abscess fluid Anaerobic culture | 87075           |  |   |
| Culture, Aerobic with Gram Stain, Wound     | 87070                   |                                 |                 |  |   |
| Culture, Anaerobic, Wound                   | 87075                   |                                 |                 |  |   |
| Culture, Respiratory with Gram Stain        | 87070                   | Anaerobic culture               | 87075           |  |   |
| Culture, Tissue, Smear Anaerobe             | 87070                   |                                 |                 |  |   |
| Culture, Sterile Body Fld, SMR, w/anaerobe  | 87075                   | Includes gram stain             | 87025           | Epic collaborative build, best practice decision |   |
| Culture, Eye, Smear                         | 87070                   |                                 |                 |  |   |
| Culture, Ear Smear                          | 87070                   | Includes gram stain             | 87025           | Epic collaborative build, best practice decision |   |
| Culture, Aerobic Body Fluid, Sterile source | 87070                   | Culture, Anaerobic, Body Fluid  | 87075           | Yes  | Standard of care<br>Reference: Clinical Microbiology Procedures handbook  |

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|--|------------------|---|-----------------------------|--------------------|---|
| Initial Test                             | Initial CPT Code | Reflexively Ordered Test  | Added CPT Code*             | Additional Charges | Reason for Reflexive Ordering   |
| Culture, Acid-Fast Bacillus (AFB), smear | 87116            | Susceptibility-MIC  | 87186                       | Yes                | Additional charges if organisms grows & susceptibility is indicated   |
|  | 87206            | Kirby Bauer   | 87184                       |                    |   |
| Culture, Blood (Automated Method)        | 87015            | ETest MIC   | 87181                       |                    |   |
|  |                  | TB susceptibility 1 <sup>st</sup> Isolate                       | 87188                       |                    |   |
| Culture, Urine (C&S)                     | 87040            |   | 87186                       |                    |   |
| Culture, Aerobic with Gram Stain, Wound  | 87086            |   | 87158                       |                    |   |
|  | 87070            |   | 87150                       |                    |   |
| Culture, Anaerobic, Wound                |                  |   | 87153                       |                    |   |
| Culture, Respiratory with Gram Stain     | 87075            |   |                             |                    |   |
|  | 87070            |   |                             |                    |   |
| Culture, Aerobic with Gram Stain, Tissue | 87070            |   |                             |                    |   |
| Culture Anaerobic Tissue                 |                  |   |                             |                    |   |
| Culture, Aerobic, Body Fluid             | 87075            |   |                             |                    |   |
| Culture Anaerobic Body Fluid             | 87070            |   |                             |                    |   |
| Culture, Eye                             | 87075            |   |                             |                    |   |
| Culture, Miscellaneous                   | 87070            | Culture , Anaerobic   | 87075                       | Yes                | Same as above- Source specific: Only for IUD's to r/o Actinomyces   |
| Rapid Strep Screen                       | 87880            | Culture for Group A Strep                                       | 87081                       | Yes                | Rapid Strep screen is negative  |
| Culture, Strep B                         | 87081            | Susceptibility-MIC  | 87186                       | Yes                | Performed on positive cultures if patient is penicillin allergic<br><br>Performed when broth is negative<br>Based on CDC recommendations  |
|  |                  | Kirby Bauer   | 87184                       |                    |   |
|  |                  | ETest MIC   | 87181                       |                    |   |
|  |                  | Group B, NAAT   | 87653                       |                    |   |
| Culture, Stool                           | 87045            | Enteric Pathogens Suspected Ecoli 0157 Shigatoxin Concentration | 87046<br>87427 x 2<br>87015 | Yes                | All stools submitted for culture are routinely screened for Salmonella, Shigella, Campylobacter, E. coli 0157 and Shigatoxin  |
| Cryptococcal Antigen                     | 86406            | Fungal Culture  | 87102                       | Yes                | Culture is performed on all positive antigen results per CAP checklist requirement MIC.42025 <b>*Approved by Med Exec 1/14/19</b>   |
| Strep B PCR                              | 87150            | Strep B Culture Susceptibility-MIC                              | 87081                       | Yes                | If Strep B PCR is positive and patient in allergic to penicillin then culture and sensitivities are indicated<br><br><b>*Approved by Med Exec 12/11/17</b>  |
|  |                  | Kirby Bauer   | 87184                       |                    |   |
|  |                  | ETest MIC   | 87181                       |                    |   |
|  |                  |   | 87653                       |                    |   |
| Meningitis/Encephalitis (ME) Panel       | 87483            | Culture, CSF Smear  | 87070                       | Yes                | A CSF culture must be performed in parallel with the ME panel. If the ME panel has a bacterial target comes back positive the organism must have susceptibility testing.<br><b>*Approved by Med Exec 12/11/17</b> |
| Mycobacterium Tuberculosis DNA by NAAT   | 87556            | Culture, AFB  | 87116                       | Yes                | Reflex Culture AFB on all MTB PCR if not ordered by the provider<br><b>*Per Dr. Clancy's request      *Approved by Med Exec 1/14/19</b>   |

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| BLOOD BANK  |                                  |  |   |                         |   |
|---|----------------------------------|--|---|-------------------------|---|
| Initial Test  | Initial CPT Code                 | Reflexively Ordered Test   | Added CPT Code*                                 | Additional Charges      | Reason for Reflexive Ordering   |
| Coombs, Direct, Blood                                     | 86880                            | Eluate<br>Eluate Antibody ID<br>DAT C3 or IgG  | 86860<br>86870<br>86880                         | Yes                     | Positive DAT  |
| RhoGAM® work-up   | 86900<br>86901<br>85461          | Fetal Cell Differential to determine volume of fetal maternal hemorrhage & # RhoGam vials            | 85460   | Yes                     | Positive Fetal screen   |
| Transfusion Reaction Work-up                              | To Be determined                 | ABO<br>RH<br>DAT<br>Pathologist Blood Bank Consultation & Interpretation                             | 86900<br>86901<br>86880<br>86079<br>86077       | Yes                     | Possible patient transfusion reaction   |
| Antibody Screen, Blood Type & Screen<br>Type & Crossmatch | 86900<br>86901<br>86850<br>86920 | Antibody ID<br>Antigen Typing<br>Antibody Titer<br>DAT<br>Crossmatch one unit                        | 86870<br>86905&86902<br>86886<br>86880<br>86920 | Yes                     | Positive antibody screen<br><br>Positive level 3 antibody screen on Type & Screen   |
| Antibody Titer  | 86886                            | ABO/Rh Free if none on file<br>Antibody Screen<br>Antibody Identification<br>Patient Antigen Testing | 86900 & 86901<br>86850<br>86870<br>86905        | No<br>Yes<br>Yes<br>Yes | When an antibody titer is referred to PAMC and the initial antibody workup has not been performed at PAMC, then the testing specified will be performed and billed. |
| Inpatient Type & Crossmatch                               | 86900<br>86901<br>86850<br>86920 | Type & Crossmatch  | 86900<br>86901<br>86850<br>86920                | Yes                     | In the event an inpatient's Type & Crossmatch expires and additional units require transfusion, Blood Bank can order a new Type & Crossmatch                        |

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| CHEMISTRY                         |                  |  |  |                         |  |
|-----------------------------------|------------------|--|--|-------------------------|--|
| Initial Test                      | Initial CPT Code | Reflexively Ordered Test                     | Added CPT Code                               | Additional Charges      | Reason for Reflexive Ordering                                |
| Glycosylated Hemoglobin           | 83036            | Hemoglobin A1c                               | 83036  | No charge for PAMC test | Abnormal peak results  |
| Hepatitis C Antibody              | 86803            | Hepatitis C Virus Antibody (Anti-HCV) Repeat | 86803  | No charge for PAMC test | Equivocal result   |
| Hepatitis B Surface Antigen       | 87340            | Hepatitis Bs Antigen (sendout)               | 87340<br>87341-<br>confirm if<br>appropriate | Confirmatory only       | Hepatitis Bs Antigen reactive & Hepatitis B core AB negative |
| HIV1 Antibody, Rapid screen       | 86701            | HIV-1 Antibody Confirmation Evaluation       | 86689<br>86702<br>81758<br>80443             | Yes                     | Reactive result  |
| HIV1 and 2 Antibody               | 86703            | HIV-1/2 Antibody Confirmation Evaluation     | 86689<br>86702<br>81758<br>80443             | Yes                     | Reactive result  |
| Lipid Panel (AMA) with Reflex LDL | 80061            | Cholesterol, LDL, Direct, Serum              | 83721  | Yes                     | Triglycerides > 400 mg/dL                                    |
| TSH with Reflex FreeT4            | 84443            | FreeT4                                       | 84439  | Yes                     | TSH is abnormal (High or Low)                                |