

## 95-0123

PATIENT MUST BE FASTING      YES ☐      NO ☐

DATE LAB SCHEDULED:

APPOINTMENT DATE:

TIME TO  
RE DRAWN:-

COLLECTED @ \_\_\_\_\_ (clinic or location sent from)

BLOOD: TIME & DATE DRAWN \_\_\_\_\_ DRAWN BY \_\_\_\_\_

HOURS SINCE LAST MEAL (FOR SERUM CHEMISTRIES)\_\_\_\_\_

OTHER: #1 SOURCE \_\_\_\_\_ TIME COLLECTED \_\_\_\_\_

#2 SOURCE \_\_\_\_\_ TIME COLLECTED \_\_\_\_\_

4



WHITE - LABORATORY    CANARY - CHART    APPROPRIATE ANTIBIOTIC SENSITIVITIES PERFORMED ON SIGNIFICANT ISOLATES

# CARLE LABORATORY PANELS AND PROFILES

|                                                                                                                                                                                                                                               |                                                                                                                                                                 |                                                                                                                                                                                                          |                                                                                                                                                                     |                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>28 WEEK OB PANEL 1</b><br>RPR, QUAL.<br>CBC W/O DIFF<br>GLUCOSE 1 HR POST<br>50gm GLUCOLA DOSE                                                                                                                                             | <b>EBV AB PROFILE, S 8</b><br>EBV VCA IGM AB, S<br>EBV VCA IGG AB, S<br>EBNA AB, S<br>(Sent to Mayo)                                                            | <b>HYPERCOAGULABILITY PANEL 4</b><br>PHOSPHOLIPID (CARDIOLIPIN) ABS, S<br>PROTEIN S ACTIVITY<br>APC RESISTANCE V<br>ANTITHROMBIN<br>PROTEIN C ACTIVITY<br>LUPUS ANTICOAGULANT (DVVT)                     | <b>PERITONEAL LAVAGE 9</b><br>TOTAL WBC COUNT<br>TOTAL RBC COUNT<br>TOTAL CELL COUNT<br>AMYLASE<br>BILIRUBIN, TOTAL<br>MICROSCOPIC EXAM FOR<br>FOOD/STOOL PARTICLES | <b>THYROGLOBULIN TUMOR MARKER 8</b><br>THYROGLOBULIN, TUMOR MARKER, S<br>THYROGLOBULIN, AB SCREEN, S<br>(Sent to Mayo)                                                                                       |
| <b>BASIC METABOLIC PANEL 1</b><br>BUN<br>CALCIUM<br>CHLORIDE<br>CO2<br>CREATININE<br>GLUCOSE<br>POTASSIUM<br>SODIUM                                                                                                                           | <b>ELECTROLYTE PANEL 1</b><br>CHLORIDE<br>CO2<br>POTASSIUM<br>SODIUM                                                                                            | <b>IMMUNODEFICIENCY PROFILE 4</b><br>CD3+ (T-CELLS)<br>CD3+CD4+ (HELPER)<br>CD3+CD8+ (SUPPRESSOR)<br>CD4+/CD8+ RATIO (H/S RATIO)<br>CD19+ (B-CELLS)<br>CD3-/CD56+ (NK CELL)                              | <b>PLATELET PROFILE 4</b><br>PLATELET COUNT<br>MPV                                                                                                                  | <b>TORCH PROFILE IGG, SERUM 8</b><br>TOXOPLASMA AB, IGG, S<br>RUBELLA AB, IGG, S<br>RUBELLA ANTIBODY INDEX<br>CYTOMEGALOVIRUS AB, IGG, S<br>HSV TYPE 1 AB, IGG, S<br>HSV TYPE 2 AB, IGG, S<br>(Sent to Mayo) |
| <b>BONE MARROW CULT PANEL 6</b><br>ACID FAST CULTURE<br>FUNGAL CULTURE<br>ANAEROBIC / AEROBIC<br>BACTERIAL CULTURE                                                                                                                            | <b>GENERAL HEALTH PANEL 1</b><br>COMP METABOLIC PANEL<br>CBC WITH DIFF<br>TSH                                                                                   | <b>LIPID PANEL 1</b><br>CHOLESTEROL, TOTAL<br>HDL CHOLESTEROL<br>LDL CHOLESTEROL<br>TRIGLYCERIDES<br>NON HDL CHOLESTEROL                                                                                 | <b>RENAL FUNCTION PANEL 1</b><br>ALBUMIN<br>BUN<br>CALCIUM<br>CHLORIDE<br>CO2<br>CREATININE<br>GLUCOSE<br>PHOSPHORUS<br>POTASSIUM<br>SODIUM                         | <b>TORCH PROFILE IGM, SERUM 8</b><br>TOXOPLASMA AB, IGM, S<br>CYTOMEGALOVIRUS AB, IGM, S<br>HSV AB, IGM, S BY IFA<br>(Sent to Mayo)                                                                          |
| <b>CBC (WITH DIFF) 1</b><br>WBC R B C ★<br>HGB HCT<br>MCV MCH<br>MCHC RDW<br>RDW-SD MPV<br>PLATELET COUNT<br>% NEUTROPHIL ABSOL NEUTR<br>% LYMPHOCYTE ABSOL LYMPH<br>% MONOCYTE ABSOL MONO<br>% EOSINOPHIL ABSOL EOS<br>% BASOPHIL ABSOL BASO | <b>GLUCOSE TOLERANCE TEST 3</b><br><b>FASTING AND 2 HOUR</b><br>75gm GLUCOSE<br>FASTING URINE GLUCOSE<br>FASTING BLOOD GLUCOSE<br>2 HOUR BLOOD GLUCOSE          | <b>MULTIPLESCLEROSIS PANEL 5</b><br>SERUM & CSF<br>IGG - CSF<br>IGG - SERUM<br>IGG - INDEX<br>ALBUMIN - CSF<br>ALBUMIN - SERUM<br>ALBUMIN - INDEX<br>SYNTHESIS RATE<br>OLIGOCLONAL BANDS<br>PROTEIN, CSF | <b>SYNOVIAL PROFILE 9</b><br>TOTAL VOLUME<br>TURBIDITY<br>VISCOSITY<br>MUCIN CLOT<br>FIBRIN CLOT<br>TOTAL CELL COUNT<br>RBC ★<br>WBC<br>DIFFERENTIAL                | <b>URINARY STONE PANEL 8</b><br>OXALATE (Sent to Mayo)<br>CITRATE (Sent to Mayo)<br>SODIUM<br>URIC ACID<br>CALCIUM<br>POTASSIUM                                                                              |
| <b>CBC W/O DIFF 4</b><br>WBC RBC<br>HGB HCT<br>MCV MCH<br>MCHC RDW<br>RDW-SD MPV<br>PLATELET COUNT                                                                                                                                            | <b>HEPATIC FUNCTION PANEL 1</b><br>ALBUMIN<br>ALKALINE PHOSPHATASE<br>ALT (SGPT)<br>AST (SGOT)<br>BILIRUBIN, DIRECT<br>BILIRUBIN, TOTAL<br>PROTEIN, SERUM TOTAL | <b>QUAD SCREEN (2ND TRI) MATERNAL 8</b><br>AFP<br>UE3<br>HCG<br>INHIBIN                                                                                                                                  | <b>T-CELL PROFILE 4</b><br>CD3 (TOTAL T)<br>CD4 (HELPER)<br>CD8 (SUPPRESSOR)<br>H/S RATIO<br>CD4/CD8 (H/S) RATIO<br>WBC (WITH DIFF)                                 | <b>WBC (WITH DIFF) 4</b><br>WBC<br>% NEUTROPHIL ABSOL NEUTR<br>% LYMPHOCYTE ABSOL LYMPH ★<br>% MONOCYTE ABSOL MONO<br>% EOSINOPHIL ABSOL EOS<br>% BASOPHIL ABSOL BASO                                        |
| <b>COAG SCREEN 4</b><br>PLATELET FUNCTION STUDIES<br>PLATELET PROFILE<br>PROTIME (INR)<br>PTT                                                                                                                                                 | <b>HEPATITIS ACUTE PANEL 3</b><br>HEPATITIS A IGM AB<br>HEPATITIS B CORE IGM AB<br>HEPATITIS B SURFACE AG<br>HEPATITIS C VIRUS AB                               | <b>OB PANEL 1ST VISIT 1</b><br>CBC (WITH DIFF)<br>HEP BS ANTIGEN<br>RUBELLA IGG ANTIBODY<br>RPR, QUAL.<br>ANTIBODY SCREEN<br>ABO<br>RH TYPE                                                              |                                                                                                                                                                     | <b>VIRAL CULTURE, NON-RESPIRATORY 8</b><br>ADENOVIRUS<br>CYTOMEGALOVIRUS<br>ENTEROVIRUS<br>HERPES SIMPLEX VIRUS<br>VARICELLA-ZOSTER VIRUS<br>(Sent to Mayo)                                                  |
| <b>COMPREHENSIVE METABOLIC PANEL 1</b><br>ALBUMIN<br>ALKALINE PHOSPHATASE<br>AST (SGOT)<br>ALT (SGPT)<br>BILIRUBIN, TOTAL<br>BUN<br>CALCIUM<br>CARBON DIOXIDE<br>CHLORIDE<br>CREATININE<br>GLUCOSE<br>POTASSIUM<br>PROTEIN, TOTAL<br>SODIUM   | <b>HEPATITIS CHRONIC PROFILE 3</b><br>HEPATITIS B SURFACE ANTIGEN<br>HEPATITIS C VIRUS ANTIBODY                                                                 |                                                                                                                                                                                                          |                                                                                                                                                                     |                                                                                                                                                                                                              |

★ MANUAL DIFFERENTIALS WILL AUTOMATICALLY BE PERFORMED WHEN A CBC OR WBC PROFILE IS ORDERED, WHEN INDICATED BY PREVIOUS RESULTS OR INSTRUMENT FLAGS.

CFH LABORATORY REQUEST FORM

Date

Ordering Name

Date of Birth

Gender

Case / Clinic #

A #

LAST NAME

FIRST NAME

Medicare? [ ] NO [ ] YES

Only tests which are medically necessary for diagnosis or treatment of a patient may be ordered when Medicare will be billed.

Ordering Provider Signature

Date

Time

CLINICAL DIAGNOSIS (Required) See back of canary ply

Multiple Diagnoses? Write Dx code on numbered lines. Write corresponding line number beside requested test.

Dx Codes: 1. 2. 3. 4.

ADDITIONAL REPORTS TO:  
Provider Init. \_\_\_\_\_  
Provider # \_\_\_\_\_

SEND REPORTS TO  
☐ COVMC (OSF)  
☐ CCNH (Champ. Co. NH)  
☐ CLV (Clark Lindsey)  
☐ CRST (Christie)

PAVILION (Mark Unit)

(WARD): ☐ AOPV ☐ CARC ☐ PSPV  
☐ AIPV ☐ AUPV ☐ NCIP ☐ RTPV

OUTSIDE MD - ATTACH THE ORIGINAL ORDER (ALL INFO REQUIRED - INCLUDING DX)

Name \_\_\_\_\_

Address \_\_\_\_\_

Telephone \_\_\_\_\_

Fax \_\_\_\_\_

Carle

LABORATORY and PATHOLOGY SERVICES

611 W. Park St., Urbana, IL 61801

Carle Foundation Hospital

595-0123

PATIENT MUST BE FASTING

YES ☐

NO ☐

DATE LAB SCHEDULED:

APPOINTMENT DATE:

SURGERY TIME:

PATIENT DAYTIME PHONE:

TIME TO BE DRAWN:

SPECIMEN INFORMATION (REQUIRED)

COLLECTED @ \_\_\_\_\_ (clinic or location sent from)

BLOOD: TIME & DATE DRAWN \_\_\_\_\_ DRAWN BY \_\_\_\_\_

HOURS SINCE LAST MEAL (FOR SERUM CHEMISTRIES) \_\_\_\_\_

TIMED URINE COLLECTION: START TIME \_\_\_\_\_ END TIME \_\_\_\_\_

OTHER: #1 SOURCE \_\_\_\_\_ TIME COLLECTED \_\_\_\_\_

#2 SOURCE \_\_\_\_\_ TIME COLLECTED \_\_\_\_\_

OTHER LAB TESTS NOT LISTED: (LAB TEST NAMES ONLY, NO DIAGNOSTIC INFORMATION)

☐

☐

☐

|                                 |   |                                            |   |                                         |   |                                        |   |                                    |   |
|---------------------------------|---|--------------------------------------------|---|-----------------------------------------|---|----------------------------------------|---|------------------------------------|---|
| CHEMISTRY PROFILES              |   | BETA STREP CULTURE                         | 6 | FIBRINOGEN                              | 4 | MATERNAL SCREENING                     |   | VALPROIC ACID (DEPAKENE)           | 3 |
| BASIC METABOLIC PANEL ★         | 1 | BETA STREP PANEL                           | 6 | FOLATE                                  | 1 | AFP SCREEN-MATERNAL single marker      | 9 | VALPROIC ACID, FREE & TOTAL        | 8 |
| COMPREHENSIVE METABOLIC PANEL ★ | 1 | BETA STREP, RAPID                          | 6 | FSH                                     | 3 | BETA STREP GROUP B, PRENATAL           | 6 | VANCOMYCIN                         | 3 |
| ELECTROLYTE PANEL ★             | 3 | BILIRUBIN, T. NEONATAL                     | 3 | FUNGUS CULT/SMEAR                       | 6 | CYSTIC FIBROSIS CARRIER SCREEN         | 7 | VARICELLA IGG AB, EIA              | 5 |
| HEPATIC FUNCTION PANEL ★        | 1 | BLOOD CULTURE, AFB                         | 6 | GC EXCLUSION CULTURE                    | 6 | FIRST TRIMESTER ULTRA SCREEN(NTD)      | 8 | VIRAL CULTURE, NON-RESPIR          | 8 |
| RENAL FUNCTION PANEL ★          | 1 | BLOOD CULTURE, FUNGAL                      | 6 | GONORRHOEA, DNA, SWAB                   | 5 | QUAD SCREEN (2ND TRI) MATERNAL ★       | 8 | VIRAL CULTURE, RESPIR              | 8 |
| INDIVIDUAL CHEMISTRY TESTS      |   | BLOOD CULTURE, ROUTINE                     | 6 | SOURCE:                                 |   | MEASLES (RUBEOLA) IGG AB               | 5 | VITAMIN B12                        | 8 |
| ALBUMIN                         | 3 | BONE MARROW CULTURE PANEL ★                | 6 | GENERAL HEALTH PANEL ★                  | 1 | MEASLES (RUBEOLA) IgM AB               | 8 | VITAMIN D, 1, 25 DIHYDROXY         | 8 |
| ALKALINE PHOSPHATASE            | 3 | PRO-BNP MONOCLONAL                         | 1 | GENTAMICIN                              | 3 | MONO TEST                              | 5 | VITAMIN D, 25-DIHYDROXY            | 3 |
| ALT (SGPT)                      | 1 | CA 125                                     | 3 | GIARDIA/CRYPTO SCREEN ##                | 5 | MUMPS IGG AB                           | 5 | WBC PROFILE (W/DIFF) ★             | 4 |
| AST (SGOT)                      | 1 | CANCER AG 15-3 (CA 15-3)                   | 8 | GTT, FASTING + 2 HOUR ★                 | 3 | MUMPS IGM AB                           | 8 | DRUGS OF ABUSE                     |   |
| BILIRUBIN, DIRECT               | 3 | CARBOHYDRATE AG 19-9                       | 8 | GTT, 3 HR. ★                            | 3 | MYCOPLASMA PNEUMONIA DNA               | 7 | AMPHETAMINES                       | 1 |
| BILIRUBIN, TOTAL                | 3 | BREAST CARCINOMA ASSOC. AG (CA 27.29)      | 8 | GLYCO HGB A1C                           | 1 | NORTRIPTYLINE                          | 8 | BARBITURATES                       | 1 |
| BUN                             | 3 | C. DIFFICILE DETECTION                     | 7 | HDL CHOLESTEROL                         | 3 | OBSTETRIC PANEL ★                      | 1 | BENZODIAZEPINE                     | 1 |
| CALCIUM                         | 3 | CALCIUM, IONIZED                           | 3 | HEAVY MEATAL BLOOD                      |   | OB PANEL 28 WEEK ★                     | 1 | CANNABINOIDS                       | 1 |
| CHLORIDE                        | 3 | CARBAMAZEPINE (TEGRETOL)                   | 3 | ARSENIC, BLOOD                          | 8 | OSMOLALITY, SERUM                      | 3 | COCAINE                            | 1 |
| CHOLESTEROL, TOTAL              | 3 | CARBAMAZEPINE, FREE & TOTAL                | 8 | CADMIUM, BLOOD                          | 8 | PHENOBARBITAL                          | 3 | METHADONE                          | 1 |
| CO2                             | 3 | CBC W/DIFF ★                               | 1 | LEAD, BLOOD                             | 8 | PHENY. ADJ-LOW ALBUMIN                 | 3 | METHAQUALONE                       | 1 |
| CREATININE                      | 3 | CBC W/O DIFF ★                             | 4 | MERCURY, BLOOD                          | 8 | PHENY ADJ-LOW ALB, CRCL = <10          | 3 | OPIATE                             | 1 |
| GGT                             | 3 | CEA                                        | 3 | HEMATOCRIT                              | 1 | PHENYTOIN (DILANTIN)                   | 3 | PHENCYCLIDINE                      | 1 |
| GLUCOSE                         | 1 | CHLAMYDIA, DNA, SWAB                       | 5 | HEMOGLOBIN                              | 1 | PHENYTOIN, TOTAL & FREE                | 8 | PROPOXYPHENE                       | 1 |
| LD (LDH)                        | 1 | SOURCE:                                    |   | HEP A IGM AB                            | 1 | PLATELET FUNCTION STUDIES              | 4 | URINES: RANDOM SPECIMENS           |   |
| PHOSPHORUS                      | 1 | CHLORIDE, SWEAT                            | 9 | HEP A TOTAL ABS                         | 1 | PLATELET PROFILE ★                     | 4 | CALCIUM, RANDOM URINE              | 1 |
| POTASSIUM                       | 1 | CHROMOSOME TESTING                         |   | HEP B CORE IGM AB                       | 1 | POST VASECTOMY                         | 6 | CHLAMYDIA, DNA, URINE              | 1 |
| PROTEIN, SERUM TOTAL            | 3 | CHROM. MICROARRAY, CONGEN                  | 8 | HEP B CORE TOTAL ABS                    | 1 | PREALBUMIN                             | 5 | CHLORIDE, RANDOM URINE             | 1 |
| SODIUM                          | 3 | PARENTAL CHROM. MICROARRAY                 | 8 | HEP BS ANTIBODY                         | 1 | PRENATAL URINE CULTURE                 | 1 | CREATININE, RANDOM URINE           | 1 |
| TRIGLYCERIDES                   | 3 | CHROM. MICROARRAY, FAMILIAL, FISH          | 8 | HEP BS ANTIGEN                          | 1 | PROGESTERONE                           | 1 | GONORRHEA DNA, URINE               | 1 |
| URIC ACID                       | 3 | PARENTAL CHROM. MICROARRAY, FAMILIAL, FISH | 8 | HEP C VIRUS AB #                        | 1 | PROLACTIN                              | 3 | LEGIONELLA URINE AG                | 1 |
| BODY FLUIDS                     |   | CHROM. ANALYSIS, AMNIOTIC FLUID            | 8 | HEPATITIS ACUTE PANEL ★                 | 1 | PROTIME INR - PLEASE SPECIFY:          |   | MICROALBUMIN/CREAT RATIO           | 1 |
| TYPE OF FLUID:                  |   | MATERNAL CELL CONTAMINATION, B             | 8 | HEPATITIS CHRONIC PROFILE ★             | 5 | AMS-INR Results to AMR Nurse           | 1 | OSMOLALITY, RANDOM URINE           | 1 |
| AMYLASE                         | 9 | CHROM. ANALYSIS, CONGENITAL, BLOOD         | 8 | HIV-1/HIV-2 AB SCREEN                   | 8 | PROTIME (INR) Results to Ord. Provider | 1 | PNEUMOCOCCAL URINE AG              | 1 |
| CELL COUNT & DIFF.              | 9 | CHROM. ANALYSIS, HEMATOLOGIC, B. MARROW    | 8 | HLA-B27 ANTIGEN                         | 4 | PSA - DIAGNOSTIC                       | 1 | PREGNANCY, QUAL., RAN. UR.         | 1 |
| CHROMOSOME, AMNIOTIC            | 8 | CHROM. ANALYSIS, POC W/RFPL ANEUP, FISH    | 8 | HOMOCYSTEINE                            | 3 | PSA - SCREENING                        | 1 | SODIUM, RANDOM URINE               | 1 |
| GLUCOSE                         | 9 | K-MB (INCLUDES CK TOTAL)                   | 1 | H. PYLORI ANTIGEN (Stool) CARLE         | 5 | PSA - TOTAL & FREE                     | 8 | UA—DIP W/ MICROSCOPIC              | 1 |
| LD                              | 9 | CK TOTAL                                   | 3 | HERPES SIMPLEX VIRUS, PCR               | 7 | PTH, INTACT AND CALCIUM                | 3 | UA—DIPSTICK ONLY                   | 1 |
| MULTIPLE SCLEROSIS (MS) PANEL ★ | 5 | CMV IGG AB                                 | 5 | HSV 1 & 2 IGG ANTIBODIES                | 8 | PTT                                    | 1 | UA—MICROSCOPIC ONLY                | 1 |
| PROTEIN                         | 9 | CMV IGM AB                                 | 5 | HSV AB SCREEN, IGM                      | 8 | RETICULOCYTE COUNT                     | 4 | UA-W/REFLEX CULTURE (IF INDICATED) | 1 |
| SYNOVIAL FLUID PROFILE ★        | 9 | COAG SCREEN ★                              | 4 | HYPERCOAGULABILITY PROFILE ★            | 4 | RHEUMATOID FACTOR, QUANT               | 5 | URINE CULTURE (SPECIFY SOURCE)     | 1 |
| VDRL, CSF                       | 8 | CORTISOL                                   | 3 | IGF-INSULIN-LIKE GROWTH FACTOR 1, LC-MS | 8 | ROTAVIRUS ANTIGEN, EIA                 | 5 | VOIDED                             |   |
| GENERAL LAB TESTS               |   | C-PEPTIDE                                  | 3 | IGA IMMUNOGLOBULIN                      | 5 | RPR, QUALITATIVE #                     | 1 | FOLEY CATH. _____ STRAIGHT CATH    |   |
| ACETAMINOPHEN                   | 3 | ALDOLASE                                   | 8 | IGM IMMUNOGLOBULIN                      | 5 | RSV ANTIGEN RAPID                      | 5 | URINES: 24 HR. (UNLESS SPECIFIED)  |   |
| ACETYLCH. RECP. BINDING AB      | 8 | C-Reactive Protein                         | 3 | IGM IMMUNOGLOBULIN                      | 5 | RUBELLA IGG AB                         | 5 | CALCIUM, URINE                     | 1 |
| ACID FAST CULTURE & SMEAR       | 6 | CRP, CARDIO HIGH SENSITIVITY               | 1 | IMMUNODEFICIENCY PROFILE ★              | 4 | SALICYLATE                             | 3 | CATECHOLAMINE                      | 1 |
| AEROBIC CULTURE & SMEAR         | 6 | CRYPTOCOCCAL ANTIGEN                       | 6 | IRON                                    | 1 | SICKLE CELL-SCREEN                     | 4 | CREATININE, URINE                  | 1 |
| ALDOLASE                        | 8 | CYCLOSPORINE                               | 8 | IRON AND TIBC                           | 3 | SM ABS, IGG                            | 8 | CREATININE CLEARANCE ALSO REQUIRES | 1 |
| ALPHA 1 ANTITRYPSIN             | 5 | [ ] TROUGH [ ] PEAK                        |   | KAPLAM FREE LT. CHAINS, SERUM           | 3 | SPUTUM SCREEN                          | 6 | SERUM AND PT'S HT _____ WT _____   |   |
| AFP TUMOR MARKER                | 3 | D-DIMER                                    | 1 | KIDNEY STONE ANALYSIS                   | 8 | STAPH AUREUS SCREEN                    | 6 | ELECTROPHORESIS, URINE             | 1 |
| AMINO ACIDS QUANT PLASMA        | 8 | DHEA-SULFATE                               | 3 | KLEINHAUER-BETKE (FETAL HGB)            | 4 | SYPHILIS AB BY TP-PA                   | 8 | WITH MD INTERPRETATION             |   |
| AMITRIPTYLINE/NORTRIPTYLINE     | 8 | DIGOXIN                                    | 1 | KOH MOUNT                               | 6 | T CELL PROFILE ★                       | 4 | 5-HIAA, URINE                      | 1 |
| AMMONIA                         | 3 | DIRECT BACTERIAL AG ★                      | 6 | LACTIC ACID, PLASMA                     | 3 | T3, TOTAL                              | 3 | METANEPHRINES FRAC, URINE          | 1 |
| AMYLASE                         | 1 | EBV AB PROFILE ★                           | 8 | LDL DIRECT                              | 1 | T4, FREE                               | 1 | PORPHYRINS, QUANT, URINE           | 1 |
| ANA SCREEN #                    | 5 | ELECTROPHORESIS, SERUM                     | 5 | LEAD, BLOOD                             | 8 | TESTOSTERONE                           | 3 | POTASSIUM                          | 1 |
| ANAEROBIC CULTURE               | 6 | WITH MD INTERPRETATION                     |   | LEGIONELLA PCR                          | 8 | THEOPHYLLINE                           | 3 | PROTEIN, URINE                     | 1 |
| ANCA PANEL FOR VASCULLITIS      | 8 | ENTERIC PATHOGENS CULT                     | 6 | LEGIONELLA PNEUMOPHILA AB               | 6 | THYROGLOBULIN AB ★                     | 8 | SODIUM, URINE                      | 1 |
| ANGIOTENSIN CONV. ENZ           | 8 | ESR PHOTOMETRIC                            | 1 | LH (LUTEINIZING HORMONE)                | 1 | THYROGLOBULIN, TUMOR MARKER ★          | 8 | URIC ACID, URINE                   | 1 |
| ANTI-DNA AB, IFA                | 5 | ESTRADIOL                                  | 1 | LIPASE                                  | 1 | TISSUE TRANSGLUTAMINASE IGA            | 5 | URINARY STONE PANEL ★              | 1 |
| ANTI MITOCHONDRIAL AB           | 5 | FACTOR V LEIDEN (R506Q) MUTATION           | 8 | LIPID PANEL ★                           | 1 | TOBRAMYCIN                             | 3 | VMA, URINE                         | 1 |
| ANTI SMOOTH MUSCLE AB           | 5 | FACTOR ASSAY                               | 4 | LITHIUM                                 | 3 | TOXOPLASMA, IGG & IGM ABS              | 8 |                                    |   |
| BETA-HCG, QUANT                 | 1 | SPECIFY FACTOR:                            |   | LUPUS ANTICOAGULANT ★                   | 4 | TRANSFERRIN                            | 1 |                                    |   |
| BETA-HYDROXYBUTYRATE            | 3 | FERRITIN                                   | 1 | MAGNESIUM                               | 1 | TSH                                    | 1 |                                    |   |

★ PROFILE AND PANEL DESCRIPTIONS ON BACK OF WHITE

## POSITIVE SEROLOGIC TESTS MAY REQUIRE ADDITIONAL CONFIRMATORY TESTING. PLEASE CONTACT THE LAB IF YOU DO NOT WANT CONFIRMATION.

WHITE - LABORATORY    CANARY - CHART    [APPROPRIATE ANTIBIOTIC SENSITIVITIES PERFORMED ON SIGNIFICANT ISOLATES]

## TOP DIAGNOSIS CODES RELATING TO LAB—Do not use this list for ABN determination.

### ICD-10 Verbage

R79.9 Abdominal liver function test  
R10.9 Abdominal pain, other specified site  
R89.8 Abdominal Chromosomal Analysis  
L70.8 Acne  
B20 AIDS  
N91.2 Amenorrhea  
C92.00 AML (Acute Myeloid Leukemia)  
D64.9 Anemia, Unspecified  
I71.4 Aneurysm, Abdominal Aorta (AAA)  
Z00.0 Annual Exam / Physical  
M12.9 Arthritis, unspecified site  
J45.909 Asthma  
I48.91 Atrial Fibrillation, unspecified  
M54.9 Back Pain  
N40.0 BPH (Benign Prostatic Hypertrophy)  
C50.919 Breast Cancer (female), unspecified  
C50.419 Breast Cancer, (female), Upper Outer Quadrant  
I25.10 CAD (Coronary Artery Disease)  
L03.90 Cellulitis, unspecified site  
R07.9 Chest Pain, unspecified  
I25.89 Chronic Ischemic Heart Disease, other specified  
I25.9 Chronic Ischemic Heart Disease, unspecified  
C18.9 Colon Cancer  
F29 Confusion  
I50.9 Congestive Heart Failure  
J44.9 COPD  
R05 Cough  
K50.90 Crohn's Disease NOS  
I67.89 CVA  
O80 Delivery, normal  
F32.9 Depression  
E10.9 Diabetes Type I (IDDM), controlled  
E11.9 Diabetes Type II (NIDDM), controlled  
E11.65 Diabetes Type II (NIDDM), uncontrolled  
E11.8 Diabetes Type II (NIDDM), w/unspec. complications  
R19.7 Diarrhea  
R42 Dizziness/Vertigo  
F19.10 Drug Abuse, unspecified  
T50.904A Drug Overdose  
R06.00 Dyspnea  
R30.0 Dysuria  
R60.9 Edema  
R03.0 Elevated Blood Pressure Reading  
Z02.89 Employment/Pre-Employment Physical  
R10.13 Epigastric Pain  
Z57.8 Exposure to Potentially High-Risk Body Fluids  
R53.83 Fatigue  
R50.9 Fever  
M79.7 Fibromyositis  
Z09 Following Completed Treatment w/High Risk Medications  
K52.9 Gastroenteritis

### ICD-10 Verbage

Z00.8 General Medical Exam, unspecified  
K21.9 GERD  
K92.2 GI Bleeding  
M10.9 Gout  
505.00 Grave's Disease  
R51 Headache  
R31.9 Hematuria  
K75.9 Hepatitis, unspecified  
B17.10 Hepatitis C  
O09.90 High-Risk Pregnancy, unspecified  
E78.0 Hypercholesterolemia  
E78.5 Hyperlipidemia  
E78.2 Hyperlipidemia, mixed  
I10 Hypertension, Essential, Unspecified  
I10 Hypertension, Essential Benign  
E87.6 Hypokalemia  
E03.9 Hypothyroidism, unspecified  
N97.9 Infertility, unspecified origin, female  
D50.9 Iron Deficiency Anemia, unspecified  
M25.50 Joint Pain, multiple sites  
M25.50 Joint Pain, unspecified site  
N20.0 Kidney Stone / Calculus  
Z00.00 Laboratory Exam (Use for routine HIV screening)  
E78.9 Lipid Disorder, unspecified  
Z79.01 Long-term (current) use of Anticoagulants  
Z79.899 Long-term (current) use of other Medications  
C34.90 Lung Cancer  
R59.9 Lymphadenopathy  
C85.89 Lymphoma, NOS, unspecified site  
R41.3 Memory Loss  
N95.1 Menopause  
N92.0 Menorrhagia  
I21.3 MI (Myocardial Infarction), unspecified  
C90.00 Multiple Myeloma  
G35 Multiple Sclerosis  
D46.9 Myelodysplastic Syndrome  
R11.2 Nausea w/Vomiting  
Z38.00 Newborn (single), Born in Hospital  
Z38.01 Newborn (single), Born in Hospital by C-Section  
E66.9 Obesity, unspecified  
M19.90 Osteoarthritis, unspecified site  
M17.9 Osteoarthritis/Knee  
R79.9 Other Abnormal Blood Chemistry  
R68.89 Other Abnormal Clinical Findings  
R79.89 Other Nonspecific Abnormal Findings of Blood  
G45.8 Other Specified Transient Cerebral Ischemia  
C56.9 Ovarian Cancer  
E28.9 Ovarian Dysfunction, unspecified  
M79.609 Pain, Arm or Leg  
R00.2 Palpitations  
K85.9 Pancreatitis, Acute  
R20.9 Paresthesia

### ICD-10 Verbage

R10.2 Pelvic Pain, female  
J02.9 Pharyngitis, Acute  
J18.9 Pneumonia, unspecified organism  
E28.2 Polycystic Ovaries  
M35.3 Polymyalgia Rheumatica  
Z09 Post-Op  
O14.00 Preeclampsia  
Z32.00 Pregnancy Test  
Z33.1 Pregnant, incidental  
C61 Prostate Cancer  
I73.9 PVD (Peripheral Vascular Disease/Claudication)  
R21 Rash  
K62.5 Rectal Bleeding  
N28.9 Renal Disease, unspecified  
N18.9 Renal Failure, Chronic  
N19 Renal Failure, unspecified  
J96.00 Respiratory Failure  
M06.9 Rheumatoid Arthritis  
R10.31 RLQ Pain  
R10.11 RUQ Pain  
Z13.1 Screening for Diabetes Mellitus  
Z13.29 Screening for Endocrine, nutritional  
Z13.89 Screening for Other Specified Conditions  
Z12.5 Screening for Prostate Cancer  
Z11.3 Screening for STD's  
Z13.9 Screening for Unspecified Conditions  
R56.9 Seizure, unspecified  
A41.9 Sepsis/Septicemia  
P36.9 Sepsis/Septicemia in Newborn  
R06.82 Shortness Of Breath  
M32.9 SLE (Lupus)  
E87.1 Sodium Deficiency  
J02.9 Sore Throat/Pharyngitis  
Z95.1 Status Post Coronary Artery Bypass  
Z34.00 Supervision of Normal First Pregnancy  
Z34.80 Supervision of Other Normal Pregnancy  
R55 Syncope  
E07.9 Thyroid Dysfunction  
G45.9 TIA  
J03.90 Tonsillitis  
Z94.0 Transplanted Kidney  
Z94.4 Transplanted Liver  
T14.90 Trauma/Injury, unspecified  
I20.0 Unstable Angina  
N39.0 UTI (Urinary Tract Infection)  
N76.0 Vaginitis  
R11.10 Vomiting Alone  
R63.5 Weight Gain  
R63.4 Weight Loss