



SPOKANE
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| | | | |
|---|------------------------|--|---|
| CHART #/MRN | COLLECTION DATE | COLLECTION TIME | SEX |
| | | <input type="checkbox"/> AM <input type="checkbox"/> PM | <input type="checkbox"/> M <input type="checkbox"/> F |
| PATIENT'S NAME (Last Name, First Name, Middle Initial) | | PATIENT BIRTHDATE | |
| ADDRESS | | | |
| CITY | STATE | ZIP | PHONE |

COPY TO:

First Name _____ Last Name _____ Location/Phone _____

| | | |
|---|--------------------------------|---|
| INSURED'S NAME (Attach Copy of Insurance Card) | ICD-10 CODE(S) REQUIRED | PLEASE INDICATE DIAGNOSIS CODE(S) RELATING TO THE CURRENT PROCEDURE |
| INSURANCE NAME: _____ POLICY/SUBSCRIBER ID#: _____ | | |
| CLAIMS ADDRESS: _____ GROUP #: _____ | | |

FASTING: YES / NO _____

COLLECTION CODE: BL=BLUE C=SST* L=LAVENDER R=RED(SERUM) U=URINE S=STERILE CONTAINER

| PANELS | | | GENERAL | | | | MICROBIOLOGY | | | |
|--------------------------|--------------------------------|----|---------|----------------------------------|---|--------------------------|---------------------------------------|-----|---|---|
| ANA | ANA Panel w/rflx (EiA) | C | ABORH | ABO/Rh | L | HCVR | HCV Antibody w/ rflx to HCV RNA | C | CULTUR | Urine Culture |
| ARTH | Arthritis Panel | C | ALB | Albumin | C | HIV | HIV 1, 2 Combo Screen | L | <input type="checkbox"/> clean catch <input type="checkbox"/> catheter <input type="checkbox"/> other _____ | |
| BMP | Basic Metabolic Panel | C | ALP | Alkaline Phosphatase | C | HCYS | Homocysteine | C | CULTTH | Throat Culture |
| CMP | Comprehensive Metabolic Panel | C | ALT | ALT (SGPT) | C | HPBT2 | H. pylori Breath Test | KIT | Source Required: _____ | |
| CELIAC | Celiac Disease Panel | C | AMYL | Amylase | C | INS | Insulin | C | CULTBF | Body Fluid Culture (sterile BF only) |
| LYTES | Electrolyte Panel, Serum | C | AST | AST (SGOT) | C | FE | Iron | C | CULTGEN | Genital Culture |
| P-THYROID | Thyroid Function Panel w/TSH | C | TBIL | Billirubin, Total | C | TIBC | Iron and TIBC | C | CULTRESP | Lower Respiratory Culture (sputum, BAL) |
| P-THYRAB | Thyroid Antibodies Panel | C | B12 | Vitamin B12 | C | LDH | Lactate Dehydrogenase (LDH) | C | CULTWND | Wound Culture (aerobic, gram stain) |
| LIPIDR | Lipid Panel | C | B12FOL | Vitamin B12 + Folate | C | LIP | Lipase | C | CULTDEEPPND | Deep Wound Cult (aerobic, anaer, gram) |
| HFP | Hepatic Function Panel (Liver) | C | BUN | BUN | C | MG | Magnesium | C | CULTFUNG | Fungal Culture |
| RENAL | Renal Function Panel (Kidney) | C | CA | Calcium | C | PHOS | Phosphorus | C | CULTYST | Yeast Screen Culture (genital & oral) |
| HEPACUTE | Hepatitis Panel, Acute | C | CCP | Anti CCP | C | K | Potassium, Serum | C | CULTMRSA | MRSA Surveillance Culture (nasal only) |
| HEPCHRON | Hepatitis Panel, Chronic | C | CRP | C-Reactive Protein | C | PROL | Prolactin | C | CULTSTL | Stool Culture |
| IDP | Iron Deficiency/Anemia | C | CA25 | Cancer Antigen (CA) 125 | C | PSA | PSA, Total | C | LACTO | Fecal Lactoferrin |
| P-OB | Obstetrics Panel, w/o HIV | L | CEA | Carcinoembryonic Antigen (CEA) | C | RF | Rheumatoid Arthritis Factor | C | IFOBT | Immunochemical Fecal Occult Blood |
| P-OBHIV | Obstetrics Panel, w/HIV | L | CHOL | Cholesterol, Total | C | RUBG | Rubella IgG | C | HPYLORI | H. pylori Antigen |
| HEMATOLOGY / COAG | | | CK | CK (Creatine Kinase) | C | PVSA | Semen analysis, post-vasectomy | S | GIARDIA | Crypto/Giardia Antigen |
| CBC | CBC w/Platelet & Diff | L | CREAT | Creatinine | C | FREET | Testosterone Free & Total, Adult Male | C | MONO | Mono Antibody Test |
| CBCR | CBC w/rflx to Anemia Panel | L | ESTRA | Estradiol | C | TESTO | Testosterone, Total, Male | C | URINALYSIS | |
| CBCND | CBC w/o Diff (Hemogram) | L | FERR | Ferritin | C | TRIG | Triglycerides | C | UDIP | Urinalysis/Dip |
| CCSF | Cell Count, Synovial Fluid | L | FSH | FSH | C | TREPGM | Treponema pallidum IgG/IgM | C | UCOMP | Urinalysis Complete (Dip & Micro) |
| ESR | Sedimentation Rate | L | LH | LH (Luteinizing Hormone), S | C | TSH | TSH | C | UMICRO | Urinalysis, Micro only |
| SDEX | Hemoglobin S, Screen | L | GGT | GGT (Gamma-Glutamyl Transferase) | C | TSHR | TSH w/rflx to FT4 | C | UARC | Urinalysis w/rflx to Culture |
| HH | Hemoglobin and Hematocrit | L | GLUR | Glucose, Random | C | VDOH | Vitamin D, 25-Hydroxy | C | UAR | Urinalysis w/rflx to Micro |
| RETIC | Reticulocyte Count | L | PREGU | hCG, Urine, Qual | U | THERAPEUTIC DRUGS | | | ALLERGY PANELS | |
| PTT | PTT, Activated | BL | BHCG | hCG, Serum, Quant | C | CBAM | Carbamazepine (TEGRETOL) | C | CHILDHOOD | Allergens, Pediatric |
| PT | Prothrombin Time with INR | BL | A1C | Hemoglobin A1c | L | DIG | Digoxin | C | CHILDR | Allergens, Pediatric w/rflx |
| DDIMER | d-Dimer | BL | HAVAB | Hep A Ab, Total | C | LI | Lithium | R | FOOD | Allergens, Food |
| | | | HBSAB | Heb B Surface Antibody | C | PHNY | Phenytoin (Dilantin) | R | FOODR | Allergens, Food w/rflx |
| | | | HBSAG | Heb B Surface Antigen | C | PHNO | Phenobarbital | R | NORTHWEST | Allergens, Respiratory WA, ID, MT, OR |
| | | | HCVAB | HCV Antibody | C | VALP | Valproic Acid (Depakene, Depakote) | R | | |

*It is generally recommended to centrifuge the SST sample within 45 minutes. For additional handling instructions, please visit our test directory.

Clinical 8/2023

AFFIX LABEL(S) TO SPECIMEN CONTAINER(S) WITH FULL PATIENT NAME AND SPECIMEN SITE

Panels & Profiles

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|---|---|--|--|--|
| <p>ANA Panel:</p> <p>ANA Screen dsDNA IgG</p> <p>If ANA is positive, the ENA Reflex Panel includes:</p> <p>Smith IgG UTRNP IgG RNP 70 IgG Scl-70 IgG Jo-1 IgG CENP IgG SSA/Ro IgG SSB/La IgG</p> <p>Basic Metabolic Panel:</p> <p>Sodium Potassium Chloride CO2 Creatinine BUN Glucose Calcium Anion Gap eGFR (non-African American) eGFR (African American) BUN/Creatinine ratio</p> | <p>Celiac Disease Panel:</p> <p>Tissue Transglutaminase IgA Tissue Transglutaminase IgG Deamidated Gliadin IgA Deamidated Gliadin IgG</p> <p>Comprehensive Metabolic Panel:</p> <p>Sodium Potassium Chloride CO2 Anion Gap Total Protein Creatinine BUN BUN/Creatinine ratio Bilirubin, Total eGFR (non-African American) eGFR (African American) AST (SGOT) ALT (SGPT) Alkaline Phosphatase Calcium, serum Glucose Albumin</p> | <p>Electrolyte Panel:</p> <p>Sodium Potassium Chloride CO2 Anion Gap</p> <p>Hepatic Function Profile:</p> <p>Bilirubin, Total Bilirubin, Direct Bilirubin, Indirect Alkaline Phosphatase AST (SGOT) ALT (SGPT) Total Protein Albumin</p> <p>Hepatitis Panel, Acute:</p> <p>HAV Ab, IgM HBc Ab, IgM HCV Ab, Total HBsAg</p> <p>Hepatitis Panel, Chronic:</p> <p>HAV Ab, Total HAV Ab, IgM HBc Ab, Total HBc Ab, IgM HCV Ab, Total HBs Ab, Total HBsAg</p> | <p>Iron Deficiency/Anemia Panel:</p> <p>CBC TIBC w/Iron Transferrin</p> <p>Lipid Panel:</p> <p>Cholesterol Triglycerides HDL Cholesterol/HDL ratio LDL/HDL ratio Calculated LDL Calculated VLDL Reflex to LDL</p> <p>OB Panel:</p> <p>ABO/RH Antibody Screen CBC HBsAg Rubella, IgG Treponema Pallidum IgG/IgM</p> <p>OB Panel with HIV:</p> <p>Components above and HIV</p> <p>Vasculitis Panel:</p> <p>Myeloperoxidase AB Proteinase 3 AB Glomerular Basement Membrane AB</p> | <p>Renal Function Panel:</p> <p>Sodium Potassium Chloride CO2 Anion Gap Creatinine BUN eGFR (non-African American) eGFR (African American) Calcium Phosphorus Albumin</p> <p>Thyroid Antibodies Panel:</p> <p>Anti-TPO Anti-TG</p> <p>Thyroid Function Panel:</p> <p>T4 T4 uptake FTI TSH</p> |
|---|---|--|--|--|

Allergy Panels

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|---|---|---|
| <p>Food Allergy Panel, reflex to components milk, egg, peanuts</p> <p>Almond Cashew Cod fish Egg white Hazelnut Milk Peanut Salmon Scallop Sesame Shrimp Soybean Tuna Walnut (Nut) Wheat</p> | <p>Pediatric Allergy Panel, reflex to components milk, egg, peanuts</p> <p>Alternaria alternate Cat Dander Cladosporium herbarum Cockroach Cod fish D. farina D. pteronyssinus Dog Dander Egg white Milk Mouse Urine Peanut Shrimp Soybean Walnut (Nut) Wheat Total IgE</p> <p><i>Milk IgE Components:</i> Alpha-lactalbumin IgE Beta-lactoglobulin IgE Casein</p> <p><i>Egg White IgE Components:</i> Ovalbumin IgE Ovomucoid IgE</p> <p><i>Peanut IgE Components:</i> Ara h 1 Ara h 6 Ara h 2 Ara h 8 Ara h 3 Ara h 9</p> | <p>Allergens, Respiratory, WA, ID, MT, OR:</p> <p>Grey Alder Alternaria alternate Aspergillus fumigatus Bermuda Grass Birch Cat Dander Cladosporium herbarum Cockroach Common Ragweed Cottonwood D. farina D. pteronyssinus Dog Dander Elm Mugwort</p> <p>Maple (Box elder) Mountain Juniper (Cedar) Mouse Urine Nettle Oak Olive (Tree) Penicillium chrysogenum Rough Pigweed Russian Thistle Sheep Sorrel Timothy Grass Walnut (Tree) White Ash White Mulberry Total IgE</p> |
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