

Toll Free: (877) 697-6252 Fax: (888) 322-9524 **Phone: (954) 306-3667 Fax: (954) 337-2604**
940 Pennsylvania Blvd., Unit A, Feasterville, PA 19053 4101 N Hospital Dr, Ste 102, Plantation, FL 33317
www.smalaboratory.com



Last Name: _____ First Name: _____

Street Address: _____ Apt#: _____

City: _____ State: _____ Zip: _____

Phone: _____ DOB: ____/____/____ SSN: _____ Gender: F ☐ M ☐

INSURANCE INFORMATION

Insurance Name: _____

Group#: _____ I.D#: _____

☐ Bill Medicare ☐ Bill Medicaid ☐ Bill Patient

SPECIMEN INFORMATION

Date Collected: ____/____/____ Time Collected: _____

Fasting: ☐ Yes ☐ No Fax Results to: _____

ICD10 CODES

DIAGNOSIS (ICD-10 Code)* It is the ordering party's responsibility to order only those tests medically necessary for the diagnosis and treatment of the patient.

- | | | | |
|---|---|--|--|
| ☐ E03.9 Hypothyroidism, unspecified | ☐ E78.1 Pure hyperglyceridemia | ☐ J31.0 Chronic rhinitis | ☐ R53.81 Other malaise |
| ☐ D51.9 Vitamin B12 deficiency anemia, unspecified | ☐ E78.2 Mixed hyperlipidemia | ☐ N42.9 Disorder of prostate, unspecified | ☐ R79.89 Other specified abnormal findings of blood chemistry |
| ☐ E11.9 Type 2 diabetes mellitus w/o complications | ☐ E78.49 Other hyperlipidemia | ☐ N39.0 Urinary tract infection, site not specified | ☐ Z79.01 Long term (current) use of anticoagulants |
| ☐ E53.8 Def of other specified B group vitamins | ☐ I10 Essential (primary) hypertension | ☐ R53.1 Weakness | ☐ Z79.899 Other long term (current) drug therapy |
| ☐ E55.9 Vitamin D deficiency, unspecified | ☐ I25.10 Atherosclerotic heart disease of native coronary artery without angina pectoris | ☐ R73.09 Other abnormal glucose | |
| ☐ E72.11 Homocystinuria | ☐ J30.89 Other allergic rhinitis | ☐ R79.9 Ab. finding of blood chemistry, unspecified | |
| ☐ E78.01 Familial hypercholesterolemia | | ☐ R97.8 Other abnormal tumor markers | |

CUSTOM DIAGNOSTIC PROFILES (See Back for Panel Description)

- | | | | | | | | | | | | |
|-------|---|----------------|--------|---------------------------|--------------|--------|----------------------|-----------------|-------|----------------------------------|----------|
| □ 110 | Abdominal Pain Panel | 1UC,1L,2SST,SC | □ 114 | Depression Screen | 1L,1SST | □ 22 | Cardio Profile | 3SST,3LT,1UC,1B | □ 400 | Male Weight Loss Panel | 1UC,1LT |
| □ 804 | Allergy Profile | 2SST | □ 111 | Diabetic Screen | 1UC,1SST,1L | □ VB | Vitamin B Deficiency | 1SST,2LT | | | ,2SST |
| □ 107 | Anemia Screen | 1L,1SST | □ 77 | Epstein-Barr Virus Screen | 1L,1SST | □ 1018 | Heavy Metals | RLB | □ 113 | Obesity Panel | 1L,1SST |
| □ 116 | Arthritis Eval/ Autoimmune DX Screening | 2SST, 1LT, 1UC | □ 101F | Female Health Screen I | 1L,3SST,1UC | □ 1050 | Heavy Metals, Urine | UC | □ 115 | STD Screening | 1UC,2SST |
| | | | □ 103 | Female Hormone Screen | 2SST | □ 101M | Male Health Screen I | 1L,3SST,1UC | □ 118 | Systemic Lupus Erythematosus SST | |
| □ 100 | Cardiac Risk Panel | 1L,1SST | □ 399 | Female Weight Loss Panel | 2SST,1LT,1UC | □ 102 | Male Hormone Screen | 2SST | □ 112 | Thyroid Disorders | 1L, 1SST |

INDIVIDUAL DIAGNOSTIC TESTS

- | | | | | | | | | | | | |
|--------|---|-----|--------|------------------------------|-----|--------|------------------------------------|-------|--------|-------------------------------|-----|
| 503 | AFP (Tumor Marker) | SST | □ 15 | Comp Metabolic Panel | SST | □ 1472 | Immunofixation (IFE), Urine | UC | □ 404 | PTT | B |
| □ 1 | Albumin (Alb) | SST | □ 1321 | Cortisol | SST | □ 1470 | Immunofixation (IFE), Serum | SST | □ 1351 | PTH | SST |
| □ 2 | Alkaline Phosphatase (ALP) | SST | □ 1322 | C-Peptide | SST | □ 1377 | Immunoglobulin A | SST | □ 1445 | Quantiferon-TB Gold Plus | GR |
| □ 3 | ALT (SGPT) | SST | □ 18 | C-Reactive Protein (CRP) | SST | □ 1378 | Immunoglobulin G | SST | □ 40 | Renal Panel | SST |
| □ 4 | Amylase Serum | SST | □ 17 | Creatinine with eGFR | SST | □ 1379 | Immunoglobulin M | SST | □ 412 | Reticulocyte Count | L |
| □ 8 | ANA w/ reflex Cascade | SST | □ 1326 | Creatinine Urine | UC | □ 1337 | Immunoglobulin E Total | SST | □ 1403 | Reverse T3 | SST |
| □ 903 | ANA Screen | SST | □ 14 | Creatinine Kinase | SST | □ 1339 | Insulin | SST | □ 934 | Rheumatoid Factor | SST |
| □ 953 | ANA Profile | SST | □ 1423 | Cystatin C | SST | □ 30 | Iron | SST | □ 935 | RPR | SST |
| □ 1478 | ANCA Profile | SST | □ 1330 | DHEA-S04 | SST | □ 31 | LDH | SST | □ 564 | SHBG | SST |
| □ 1477 | Anti-CCP | SST | □ 1459 | Digoxin | SST | □ 1061 | Lead | RLB | □ 517 | T3 Free | SST |
| □ 1456 | Anti-Mullerian Hormone (AMH) | SST | □ 1259 | EBV Panel | SST | □ 523 | LH | SST | □ 537 | T3 Total | SST |
| □ 1461 | Anti-Streptolysin-O (ASO) Antibodies | SST | □ 407 | ESR or Sedimentation Rate | L | □ 33 | Lipase | SST | □ 540 | T3 Uptake | SST |
| □ 932 | Anti-TPO Ab | SST | □ 513 | Estradiol | SST | □ 34 | Lipid Panel | SST | □ 518 | T4 Free | SST |
| □ 558 | Anti-TG Ab | SST | □ 23 | Fasting Blood Sugar | G | □ 1458 | Lithium, Serum | SST | □ 532 | T4Total - Thyroxine | SST |
| □ 1904 | Apolipoprotein A1 | SST | □ 514 | Ferritin | SST | □ 1071 | Lp(a)mass | SST | □ 3238 | TBG | SST |
| □ 1307 | Apolipoprotein B | SST | □ 515 | Folate | SST | □ 1241 | Lp-PLA2 Activity Assay* | SST | □ 539 | Testosterone Total | SST |
| □ 5 | AST (SGOT) | SST | □ 1332 | Fructosamine | SST | □ 1343 | Lyme Screen Total w/Ref to IgG/IgM | SST | □ 1198 | Testosterone Free | SST |
| □ 7 | Basic Metabolic Panel | SST | □ 516 | FSH | SST | □ 36 | Magnesium Serum | SST | □ 43 | TIBC | SST |
| □ 520 | Beta HCG - Serum | SST | □ 24 | GGT | SST | □ 1400 | Methylmalonic Acid | SST | □ 44 | Total Protein Serum | SST |
| □ 21 | Bilirubin Direct (Dbili) | SST | □ 25 | Glucose Serum | SST | □ 1002 | Microalbumin Urine | UC | □ 1355 | Transferrin | SST |
| □ 42 | Bilirubin Total (Tbili) | SST | □ 401 | Glyco Hgb A1c | L | □ 1344 | Microalbumin/Creatinine ratio | UC | □ 940 | Treponema pallidum Ab Cascade | SST |
| □ 1022 | BNP | PL | □ 1244 | 1,5-Anhydroglucitol (1,5-AG) | SST | □ 200 | MMR + V IgG | SST | □ 1426 | Trichomonas vaginalis, NAA | UC |
| □ 10 | BUN / Creatinine Ratio | SST | □ 28 | HDL | SST | □ 1483 | Mononucleosis Test, Qual | SST | □ 45 | Triglycerides (Trig) | SST |
| □ 9 | BUN (Urea Nitrogen) | SST | □ 1466 | Hgb Fractionation Cascade | L | □ 1465 | Myoglobin | SST | □ 538 | TSH (High Sensitivity) | SST |
| □ 947 | Chlamydia trachomatis, NAA | UC | □ 563 | H.Pylori IgG | SST | □ 948 | Neisseria gonorrhoeae, NAA | UC | □ 1451 | TSI | SST |
| □ 1425 | Chlamydia/Gonococcus, NAA | UC | □ 29 | Hepatic Function Panel | SST | □ 1102 | Non-GYN Cytology, Urine | UC | □ 47 | Uric Acid Serum | SST |
| □ 1319 | Complement C3 | SST | □ 543 | Hepatitis A IgM | SST | □ 1457 | NT-proBNP | SST | □ 51 | Uric Acid, Urine | UC |
| □ 484 | Complement C4 | SST | □ 521 | Hepatitis A Total Ab | SST | □ 1004 | Occult Blood | FECEs | □ 1005 | Urinalysis Complete | UC |
| □ 1310 | CA 15.3 | SST | □ 548 | Hepatitis B Core IgM Ab | SST | □ 37 | Phosphorus Serum | SST | □ 1460 | Valproic Acid | R |
| □ 1361 | CA - 19.9 | SST | □ 544 | Hepatitis B Core Ab | SST | □ 701 | Potassium, Plasma | GREEN | □ 1414 | Vitamin A | SST |
| □ 505 | CA - 125 | SST | □ 1384 | Hepatitis Be Ag | SST | □ 1464 | Prealbumin | SST | □ 1410 | Vitamin B1 | PL |
| □ 1454 | CA 27.29 | SST | □ 1385 | Hepatitis Be Ab | SST | □ 525 | Progesterone Total | SST | □ 1406 | Vitamin B2 | PL |
| □ 1314 | Cardio C - Reactive Protein | SST | □ 545 | Hepatitis Bs Ab | SST | □ 526 | Prolactin | SST | □ 1408 | Vitamin B3 | PL |
| □ 405 | CBC (w/ diff & platelet count) | L | □ 546 | Hepatitis Bs Ag | SST | □ 1467 | Protein Electrophoresis, Serum | SST | □ 1409 | Vitamin B5 | PL |
| □ 507 | CEA | SST | □ 547 | Hepatitis C Total Ab | SST | □ 1468 | Protein Electrophoresis, Urine | UC | □ 1404 | Vitamin B6 | PL |
| □ 565 | Celiac Disease Panel | SST | □ 108 | Hepatitis Profile | SST | □ 501 | PSA Free | SST | □ 541 | Vitamin B12 | SST |
| □ 13 | Cholesterol | SST | □ 1381 | HIV 1/2 | SST | □ 528 | PSA Total | SST | □ 1421 | Vitamin C | GR |
| □ 1452 | CK-MB | SST | □ 522 | Homocysteine | SST | □ 527 | PSA Total & Free | SST | □ 6 | Vitamin D, 25 Hydroxy | SST |
| □ 14 | | | | | | | | | | | |

*Note: The provided ICD-10 codes are listed as a convenience. Ordering practitioners should report the diagnosis code that best describes the reason for performing the test, regardless of whether the code is listed above or not.

Additional Tests:

PHYSICIAN SIGNATURE _____

DATE: ____/____/____

001-BL-08/25

PANEL DESCRIPTION

Any of the tests **listed** in test combinations/panels may be ordered individually.

100 CARDIAC RISK PANEL BNP Triglycerides Cholesterol HDL LDL Direct Apolipoprotein A-1 & B hsCRP Homocysteine Lp-PLA2 Activity Assay* Creatinine Kinase Lp (a) mass		VB- Vitamin B Deficiency Vitamin B12 Vitamin B2 Vitamin B3 Vitamin B5 Vitamin B6 Vitamin B1		**804 ALLERGY CARE PROFILE <table><tr><td>D1</td><td>Dermatophagoides pteronyssinus</td><td>T1</td><td>Maple</td><td>F201</td><td>Pecan Nut</td></tr><tr><td>D2</td><td>Dermatophagoides farinae</td><td>T22</td><td>Pecan</td><td>F202</td><td>Cashew</td></tr><tr><td>D70</td><td>Acarus siro</td><td>T3</td><td>Birch</td><td>F203</td><td>Pistachio</td></tr><tr><td>E1</td><td>Cat Dander-Epithelium</td><td>T6</td><td>Mountain Cedar</td><td>F214</td><td>Spinach</td></tr><tr><td>E2</td><td>Dog Epithelium</td><td>T7</td><td>Oak</td><td>F24</td><td>Shrimp</td></tr><tr><td>E5</td><td>Dog Dander</td><td>T8</td><td>Elm</td><td>F245</td><td>Egg</td></tr><tr><td>G10</td><td>Johnson Grass</td><td>W10</td><td>Lamb's Quarters</td><td>F25</td><td>Tomato</td></tr><tr><td>G1</td><td>Sweet Vernal Grass</td><td>W14</td><td>Rough Pigweed</td><td>F33</td><td>Orange</td></tr><tr><td>G2</td><td>Bermuda Grass</td><td>W18</td><td>Sheep Sorrel</td><td>F4</td><td>Wheat</td></tr><tr><td>G3</td><td>Orchard Grass</td><td>W1</td><td>Common Ragweed</td><td>F40</td><td>Tuna</td></tr><tr><td>G6</td><td>Timothy Grass</td><td>W20</td><td>Nettle</td><td>F41</td><td>Salmon</td></tr><tr><td>H1</td><td>House Dust—Greer</td><td>W6</td><td>Mugwort</td><td>F44</td><td>Strawberry</td></tr><tr><td>I1</td><td>Honey Bee Venom</td><td>W9</td><td>English Plantain</td><td>F45</td><td>Baker's Yeast</td></tr><tr><td>I206</td><td>American Cockroach</td><td>F1</td><td>Egg White</td><td>F47</td><td>Garlic</td></tr><tr><td>I6</td><td>Cockroach</td><td>F105</td><td>Chocolate</td><td>F7</td><td>Oat</td></tr><tr><td>K82</td><td>Latex</td><td>F13</td><td>Peanut</td><td>F75</td><td>Egg Yolk</td></tr><tr><td>M1</td><td>Penicillium notatum</td><td>F14</td><td>Soybean</td><td>F79</td><td>Gluten</td></tr><tr><td>M2</td><td>Cladosporium herbarum</td><td>F17</td><td>Hazelnut</td><td>F83</td><td>Chicken Meat</td></tr><tr><td>M3</td><td>Aspergillus fumigatus</td><td>F2</td><td>Milk</td><td>F9</td><td>Rice</td></tr><tr><td>M4</td><td>Mucor racemosus</td><td>F20</td><td>Almond</td><td>F92</td><td>Banana</td></tr><tr><td>M6</td><td>Alternaria tenuis</td><td></td><td></td><td></td><td></td></tr></table>						D1	Dermatophagoides pteronyssinus	T1	Maple	F201	Pecan Nut	D2	Dermatophagoides farinae	T22	Pecan	F202	Cashew	D70	Acarus siro	T3	Birch	F203	Pistachio	E1	Cat Dander-Epithelium	T6	Mountain Cedar	F214	Spinach	E2	Dog Epithelium	T7	Oak	F24	Shrimp	E5	Dog Dander	T8	Elm	F245	Egg	G10	Johnson Grass	W10	Lamb's Quarters	F25	Tomato	G1	Sweet Vernal Grass	W14	Rough Pigweed	F33	Orange	G2	Bermuda Grass	W18	Sheep Sorrel	F4	Wheat	G3	Orchard Grass	W1	Common Ragweed	F40	Tuna	G6	Timothy Grass	W20	Nettle	F41	Salmon	H1	House Dust—Greer	W6	Mugwort	F44	Strawberry	I1	Honey Bee Venom	W9	English Plantain	F45	Baker's Yeast	I206	American Cockroach	F1	Egg White	F47	Garlic	I6	Cockroach	F105	Chocolate	F7	Oat	K82	Latex	F13	Peanut	F75	Egg Yolk	M1	Penicillium notatum	F14	Soybean	F79	Gluten	M2	Cladosporium herbarum	F17	Hazelnut	F83	Chicken Meat	M3	Aspergillus fumigatus	F2	Milk	F9	Rice	M4	Mucor racemosus	F20	Almond	F92	Banana	M6	Alternaria tenuis				
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SPECIMEN TYPE KEY SST = Serum Separator L = Lavender Top UC = Urine Cup R = Red Top (No Barrier) G = Grey Top WT = White Top (PPT Tube) RLB = Royal Blue SC= Stool Card PL= Plasma Lavender B=Blue Top GR=Green Top					
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* Available for Medicare only