



PATIENT'S CHOICE

LAB TESTING & BLOOD DRAW SERVICES

DAT PERMISSION FORM

Laboratory Use Only

Date:	L2G	Collection Time:
Location:	Fasting: Y / N	
Account #: 0517 / 0518	Phleb:	
PTC MRN:	PTC Group ID:	
Bill Type: Patient		
Patient Pay:	HSA	Cash Attached Receipt Attached

*Step 1: Fill out your patient information

*Legal Last Name:

*Legal First Name:

*Gender: /

*DOB: / / Age:

*Phone:

I consent to receive SMS from Patient's Choice Lab. Reply STOP to opt-out; Reply HELP for support; Message & data rates may apply; Messaging frequency may vary. Visit <https://ptchoice.com/privacy-statement/> to see our privacy policy and our Terms of Service.

*Address:

Suite / Apt / Unit / Lot:

*City:

*State:

*Zipcode

**Email:

Yes, I want to receive occasional communications from Patient's Choice Lab regarding locations, new tests, and health plan updates. (Lab - add code DT2)

*Step 2: Read and initial by each statement below and sign for the services being requested

*Initials

I understand that I am ordering Direct Access Testing and do not have a doctors order, therefor, only I will receive test results. Patient's Choice Lab may only share my results with my provider in emergent situations as required by law.

*Initials

By signing this form I agree to allow Patients Choice, LLC to process specimen(s) from me. I further understand that all results are confidential and will only be given to me, or to whomever I select. I do not hold Patients Choice liable for any adverse reactions obtained from a venipuncture or finger-stick. I understand that these tests are for screening purposes only and agree to seek advice from a professional healthcare provider to assist in interpretation of any abnormal results. My signature also verifies that I have been offered a copy of the "Notices of Privacy Practices" Act (HIPAA). I release liability from Patients Choice, LLC and it's Medical Director if I do not promptly report the results of these tests to my physician.

*Initials

I am 18 years of age or older, an emancipated minor, or the parent or legal guardian of the minor listed above.

*Initials

I understand that Arizona law prohibits labs from billing insurance for testing and tests ordered without a doctors order are not covered by Medicare or Medicaid.

*DATE:

X

*Signature

*Step 3: Select one method to receive results:

Patient's Choice Online Portal - Fastest Option (Must be over 18 and have a valid email address)** (Lab - add code 0517)

Pick up results at Patient's Choice Lab with Photo ID (Lab - add code 0518)

*Step 4: Select all that apply for emergency contact

I understand that certain abnormal test values are considered "critical" because they may be life threatening and require immediate medical attention. I understand that Patient's Choice Lab will notify me by phone of any critical results after testing has been completed, during any time of the day or night. Patient's Choice may also contact my emergency contact if:

After two attempts, Patient's Choice Lab cannot reach me at the numbers provided above, they are authorized to contact the person listed below.

I give my permission to discuss my medical information with the person listed below if they contact Patient's Choice Lab.

Full Name:

Phone Number:

*Step 5: Patient Authorization Signature

"By signing this form, I agree to allow Patients Choice, LLC to process specimen(s) from me. I further understand that all results are confidential and will only be given to me, or to whomever I select. I do not hold Patients Choice liable for any adverse reactions obtained from a venipuncture or finger-stick. I understand that these tests are for screening purposes only and agree to seek advice from a professional healthcare provider to assist in interpretation of any abnormal results. My signature also verifies that I have been offered a copy of the "Notices of Privacy Practices" Act (HIPAA)."

*Signature: X

*Date:

PATIENT INFORMATION

SPECIMEN INFORMATION

Name (LAST, FIRST, MIDDLE)

Collection Date: _____ Time: _____

Date of Birth

Fasting: ☐ Yes Hours: _____ ☐ No

CARDIOVASCULAR

☐ **PTC ADVANCED LIPID PANEL**
 17 Biomarkers (1xRED + 1xSST) **\$117**
 Lipid Panel (4260)
 Apolipoprotein B (4108)
 Lipoprotein (a) (34604)
 LipoHealth NMR (14466)

☐ **PTC ADVANCED CARDIO INFLAMMATION PANEL**
 17 Biomarkers (1xRED + 1xSST + 1xLAV*) **\$266**
 Apolipoprotein A-1 (4105)
 Apolipoprotein B (4108)
 Lipoprotein (a) (34604)

 Lp-PLA2 Activity (91738)
 Myeloperoxidase (9142)
 Cardiac C-Reactive Protein (2135)
 LDL, small density (sd LDL) (57)
 Homocysteine (31789)
 LipoHealth NMR (14466)

☐ **PTC DIABETES RISK PANEL**
 10 Biomarkers (1xSST + 1xLAV) **\$45**
 Lipid Panel (4260)
 Hemoglobin A1C (4000)
 Glucose (4004)

☐ **PTC DIABETES ASSESSMENT PANEL**
 14 Biomarkers (1xSST + 1xLAV) **\$159**
 Lipid Panel (4260)
 Hemoglobin A1C (4000)
 Glucose (4004)
 GlycoMark, 1,5-Anhydroglucitol (1,5AG) (19599)
 Adiponectin (4504)
 C-Peptide (3066)
 Ferritin (4225)

☐ **PTC STD Panel**
 6 Biomarkers (1xSST + 1xYellow Urine) **\$161**
 HIV 1/2 Antigen/Antibodies, with Rflx (91431)
 HSV 1-Specific Ab, IgG (8531)
 HSV 2-Specific Ab, IgG (8532)
 Syphilis Antibody (90349)
 Gonorrhoeae (11362)
 Chlamydia (11361)

☐ **PTC Thyroid Panel** - TSH, FT3, FT4 (PTCI3) **\$25**

WOMEN'S HEALTH

☐ **PTC WOMEN'S STARTER HEALTH PROFILE**
 62 Biomarkers (1xSST + 1xLAV + 1xYellow Urine) **\$153**
 Complete Blood Count with Differential (1002)
 Complete Metabolic Panel (4290)
 Lipid Panel (4260)
 Urinalysis (6015)
 Cardiac C-Reactive Protein (2135)
 Hemoglobin A1C (4000)
 Vitamin D (7066)
 Thyroid Stimulating Hormone (2010)

☐ **PTC WOMEN'S VITALITY & HORMONE PANEL**
 59 Biomarkers (1xSST + 1xLAV) **\$346**
 Complete Blood Count with Differential (1002)
 Complete Metabolic Panel (4290)
 Lipid Panel (4260)
 Thyroid Stimulating Hormone (2010)
 Free Triiodothyronine (2005)
 Free Thyroxine (2000)
 Progesterone (2060)
 DHEA-S (8036)
 Testosterone, Free (8124)
 Testosterone, Total (2045)
 Sex Hormone Binding Globin (9280)
 Estradiol (2110)
 Luteinizing Hormone (2130)
 FSH (Follicular Stimulating Hormone) (2120)
 Insulin-Like Growth Factor - 1 (16293)
 Cardiac C-Reactive Protein (2135)
 Ferritin (4225)

☐ **HEAVY METAL TOXICITY PANEL**
 3 Biomarkers (1xRoyal Blue EDTA) **\$152**
 Lead, Blood (599)
 Arsenic, Blood (269)
 Mercury, Blood (636)

☐ **PTC HEAVY METAL TOXICITY PANEL 2**
 4 Biomarkers (1xRoyal Blue EDTA) **\$214**
 Lead, Blood (599)
 Arsenic, Blood (269)
 Mercury, Blood (636)
 Cadmium, Blood (299)

☐ **THYROID PLUS PANEL**
 SST ☐ **PTC Thyroid Plus Panel**- TSH, FT3, FT4, Thyroid Peroxidase, Thyroglobulin Antibodies (PTCJ5) **\$65**

MEN'S HEALTH

☐ **PTC MEN'S STARTER HEALTH PANEL**
 62 Biomarkers (1xSST + 1xLAV + 1xYellow Urine) **\$153**
 Complete Blood Count with Differential (1002)
 Complete Metabolic Panel (4290)
 Lipid Panel (4260)
 Urinalysis (6015)
 Cardiac C-Reactive Protein (2135)
 Hemoglobin A1C (4000)
 Vitamin D (7066)
 Thyroid Stimulating Hormone (2010)

☐ **PTC MEN'S VITALITY & HORMONE PANEL**
 59 Biomarkers (1xSST + 1xLAV) **\$341**
 Complete Blood Count with Differential (1002)
 Complete Metabolic Panel (4290)
 Lipid Panel (4260)
 Thyroid Stimulating Hormone (2010)
 Free Triiodothyronine (2005)
 Free Thyroxine (2000)
 Prostate Specific Antigen (2015)
 DHEA-S (8036)
 Testosterone, Free (8124)
 Testosterone, Total (2045)
 Sex Hormone Binding Globin (9280)
 Estradiol (2110)
 Luteinizing Hormone (2130)
 FSH (Follicular Stimulating Hormone) (2120)
 Insulin-Like Growth Factor - 1 (16293)
 Cardiac C-Reactive Protein (2135)
 Ferritin (4225)

☐ **PTC IMMIGRATION PANEL**
 7 Biomarkers (1xSST + 1xLAV) **\$198**
 Gonorrhoeae (11362)
 Syphilis Rapid Plasma Reagin (3503)
 Tuberculosis (16603)

COMMON TESTS

2xSST ☐ Allergy, Food PNL (3060) **\$213**
 2xSST ☐ Allergy, Nut PNL (3065) **\$158**
 SST ☐ Cortisol (2105) **\$20**
 RED ☐ Estrone (23244) **\$33**
 RED ☐ Reverse T3 (90963) **\$25**
 UA ☐ Pregnancy Test, Urine B-HCG (80000) **\$24**
 SST ☐ Valley Fever (Cocci AB, CF and ID) Serum (15240) **\$102**
 SST ☐ Vitamin D (7066) **\$45**

ADDITIONAL TESTING ON BACK



See Page 2 for an Extensive Test Menu

Name (LAST, FIRST, MIDDLE)

Date of Birth

CARDIOVASCULAR	ENDOCRINE	ALPHABETICAL
SST <input type="checkbox"/> Apolipoprotein A-1 (4105) \$22	SST <input type="checkbox"/> Testosterone Free & Total (70195) \$30	LAV* <input type="checkbox"/> Blood Typing ABO Group and Rh Type (7788) \$26
SST <input type="checkbox"/> Apolipoprotein B (4108) \$22	SST <input type="checkbox"/> Thyroid Stimulating Hormone (2010) \$18	SST <input type="checkbox"/> Aldolase (12030) \$53
SST <input type="checkbox"/> Cardiac C-Reactive Protein (2135) \$19	SST <input type="checkbox"/> Free Triiodothyronine (2005) \$18	SST <input type="checkbox"/> Amylase (4008) \$14
LTB <input type="checkbox"/> D-Dimer (2100) \$48	SST <input type="checkbox"/> Triiodothyronine Uptake (9060) \$26	SST <input type="checkbox"/> Bile Acids, Total (4059) \$19
SST <input type="checkbox"/> Homocysteine (31789) \$30	SST <input type="checkbox"/> Total Triiodothyronine (2020) \$20	SST <input type="checkbox"/> Cystatin C (10570) \$22
SST <input type="checkbox"/> Lipid Panel (4260) \$15	SST <input type="checkbox"/> Free Thyroxine (2000) \$18	LAV <input type="checkbox"/> Complete Blood Count Without Differential (1003) \$10
SST <input type="checkbox"/> Lipoprotein (a) (34604) \$22	SST <input type="checkbox"/> Total Thyroxine (2030) \$20	SST <input type="checkbox"/> Cancer Antigen-125 (29256) \$26
RED <input type="checkbox"/> LipoHealth NMR (14466) \$58	SST <input type="checkbox"/> Thyroglobulin Anitbodies (7080) \$23	SST <input type="checkbox"/> Epstein-Barr Panel (6421) \$113
SST <input type="checkbox"/> Lp-PLA2 Activity (91738) \$39	SST <input type="checkbox"/> Thyroid Peroxidase (2200) \$23	SST <input type="checkbox"/> Ferritin (4225) \$18
SST <input type="checkbox"/> LDL, Direct (4068) \$12	RHEUMATOLOGY	LTB <input type="checkbox"/> Fibrinogen Activity (Clauss) (461) \$20
SST <input type="checkbox"/> LDL, small density (sd LDL) (57) \$28	SST <input type="checkbox"/> Anti-Nuclear Antibody (250) \$20	SST <input type="checkbox"/> Folate, Serum (2115) \$18
SST <input type="checkbox"/> NT-proBNP (2075) \$93	SST <input type="checkbox"/> Anti-Centromere B Antibodies (8220) \$28	LAV <input type="checkbox"/> Glucose-6-Phosphate Dehydrogenase (500) \$33
METABOLIC	SST <input type="checkbox"/> Anti-dsDNA Antibodies (255) \$28	SST <input type="checkbox"/> Helicobacter Pylori Antibody IgG (6006) \$31
SST <input type="checkbox"/> Adiponectin (4504) \$26	SST <input type="checkbox"/> Beta-2-Glycoprotein I Abs(IgG,IgA,IgM) (30340) \$75	LAV <input type="checkbox"/> Hemoglobin A1C (4000) \$18
SST <input type="checkbox"/> C-Peptide (3066) \$48	SST <input type="checkbox"/> Calcium (4018) \$12	SST <input type="checkbox"/> Iron (4075) \$15
SST <input type="checkbox"/> Cystatin C (10570) \$22	SST <input type="checkbox"/> Cardiolipin Antibodies (IgA, IgG, IgM) (7352) \$28	SST <input type="checkbox"/> Iron & Total Iron Binding Capacity (300114) \$20
SST <input type="checkbox"/> Ferritin (4225) \$18	SST <input type="checkbox"/> Anti-cyclic Citrullinated Peptide IgG (164914) \$60	LAV <input type="checkbox"/> Lead (599) \$28
SST <input type="checkbox"/> Glucose (4004) \$12	SST <input type="checkbox"/> Chromatin (Nucleosomal) Antibody (34088) \$28	SST <input type="checkbox"/> Lipase (4086) \$15
SST <input type="checkbox"/> GlycoMark, 1,5-Anhydroglucitol (1,5AG) (19599) \$22	SST <input type="checkbox"/> C-Reactive Protein Quantitative (4082) \$19	SST <input type="checkbox"/> Lithium (4090) \$24
SST <input type="checkbox"/> Gamma Glutamyl Transferase (4030) \$17	SST <input type="checkbox"/> Jo-1 Antibody (5810) \$28	SST <input type="checkbox"/> Magnesium (4052) \$15
SST <input type="checkbox"/> Insulin (2140) \$23	SST <input type="checkbox"/> Phosphorus (4050) \$14	UA <input type="checkbox"/> Microalbumin (4120) \$18
ENDOCRINE	SST <input type="checkbox"/> Rheumatoid Factor (4330) \$16	SST <input type="checkbox"/> Mononucleosis, Screening (8112) \$32
SST <input type="checkbox"/> Cortisol (2105) \$20	SST <input type="checkbox"/> RNP Antibody (19887) \$31	LTB <input type="checkbox"/> PTT, Activated (7022) \$15
SST <input type="checkbox"/> DHEA-S (8036) \$30	SST <input type="checkbox"/> Ribosomal P Antibody (34283) \$28	LTB <input type="checkbox"/> PT/INR (6500) \$14
RED <input type="checkbox"/> Dihydrotestosterone (90567) \$55	LAV <input type="checkbox"/> Sedimentation Rate (ESR) (6000) \$14	SST <input type="checkbox"/> Uric Acid (4070) \$14
RED <input type="checkbox"/> Estrogen Total (439) \$55	SST <input type="checkbox"/> Scleroderma Antibody (Scl-70) (4942) \$29	UA <input type="checkbox"/> 12 Panel Urine Drug Screen (8650) \$28
RED <input type="checkbox"/> Estrone (23244) \$33	SST <input type="checkbox"/> Sjogren's Ab, Anti-SS-A/-SS-B (7832) \$85	GRAY <input type="checkbox"/> Urine Culture (395) \$48
SST <input type="checkbox"/> Estradiol (2110) \$24	SST <input type="checkbox"/> Smith Antibody (37923) \$35	UA <input type="checkbox"/> Urinalysis (6015) \$13
RED <input type="checkbox"/> Estriol (34883) \$30	SST <input type="checkbox"/> Uric Acid (4070) \$14	SST <input type="checkbox"/> Valley Fever (Cocci AB, CF and ID) Serum (15240) \$102
SST <input type="checkbox"/> FSH (Follicular Stimulating Hormone) (2120) \$21	CELIAC	SST <input type="checkbox"/> Vitamin B12 (2080) \$18
SST <input type="checkbox"/> Growth Hormone (521) \$31	SST <input type="checkbox"/> Deamidated Gliadin Abs, IgA (8612) \$28	SST <input type="checkbox"/> Vitamin D (7066) \$45
SST <input type="checkbox"/> HCG Quant (2125) \$22	SST <input type="checkbox"/> Deamidated Gliadin Abs, IgG (8614) \$28	COVID-19
SST <input type="checkbox"/> Insulin-Like Growth Factor - 1 (16293) \$37	SST <input type="checkbox"/> t-Transglutaminase (tTG) IgA (8616) \$28	UTM <input type="checkbox"/> COVID-19 Swab (39433) \$99
SST <input type="checkbox"/> Luteinizing Hormone (2130) \$26	SST <input type="checkbox"/> t-Transglutaminase (tTG) IgG (8618) \$28	STDS
UA <input type="checkbox"/> Pregnancy Test, Urine B-HCG (80000) \$24	SST <input type="checkbox"/> Immunoglobulin A (8664) \$40	UA <input type="checkbox"/> Chlamydia & Gonorrhoeae (11363) \$36
SST <input type="checkbox"/> Progesterone (2060) \$23	COMMON PROFILES	SST <input type="checkbox"/> Hepatitis B Titer (6530) \$22
SST <input type="checkbox"/> Prolactin (2050) \$23	LAV <input type="checkbox"/> Complete Blood Count with Differential (1002) \$10	SST <input type="checkbox"/> Hepatic C Antibody (8005) \$28
SST <input type="checkbox"/> Prostate Specific Antigen (2015) \$18	SST <input type="checkbox"/> Complete Metabolic Panel (4290) \$15	SST <input type="checkbox"/> HIV Testing (91431) \$25
SST <input type="checkbox"/> PSA, Free (2016) \$28	SST <input type="checkbox"/> Electrolyte Panel (4300) \$14	SST <input type="checkbox"/> Herpes Simplex Virus Type 1 (8531) \$32
RED <input type="checkbox"/> Reverse T3 (90963) \$25	SST <input type="checkbox"/> Hepatic Function Panel (4400) \$15	SST <input type="checkbox"/> Herpes Simplex Virus Type 2 (8532) \$32
SST <input type="checkbox"/> Sex Hormone Binding Globin (9280) \$18	SST <input type="checkbox"/> Renal Panel (4500) \$18	SST <input type="checkbox"/> Syphilis Antibody (90349) \$42
SST <input type="checkbox"/> Testosterone, Free (8124) \$18	SST <input type="checkbox"/> Hepatitis Panel (322744) \$83	1xSST 1xUrine <input type="checkbox"/> PTC STD Panel - includes HIV, HSV I&II, RPR, CT/NG (PTCF6) \$161
SST <input type="checkbox"/> Testosterone, Total (2045) \$18	SST <input type="checkbox"/> Lipid Panel (4260) \$15	
ADDITIONAL TESTING:		