

PROVIDER ACCOUNT INFORMATION Check if redraw

Please specify ordering provider below if not marked above:

ORDERING PROVIDER: _____ **NPI:** _____

I certify that these tests are medically necessary for the care and treatment of the patient.

PROVIDER SIGNATURE: X _____ **DATE:** _____

DATE COLLECTED: / / **TIME:** AM PM **VENDOR ID:** _____

ICD-10 CODES (REQUIRED FOR INSURANCE/MEDICARE)

PATIENT INFORMATION (REQUIRED)

NAME (Last, First, MI) _____

DOB mm / dd / yyyy Male Female **FASTING:** Yes No Ht. ft. | in. Wt. lbs. _____

ADDRESS _____

CITY _____ STATE/PROVINCE _____

ZIP _____ COUNTRY _____ PHONE _____

EMAIL _____

PATIENT ACKNOWLEDGEMENT *Please read and sign below if submitting to insurance.*
I hereby authorize the release of medical information related to the service described herein to any third party carrier, and assign payment directly to SpectraCell Laboratories, Inc.

SIGNATURE: X _____ **DATE:** _____

REQUISITION NUMBER _____

SPECTRACELL USE ONLY

Accession #/Date Received/ Batch _____

BILLING AND PAYMENT INFORMATION (REQUIRED)

INSURANCE BILLING

Bill Insurance (Preferred Pay) *Must include copy (front and back) of insurance card. Prepayment required with specimen; select payer:*
 Provider Credit Card on File - or - **Patient** (Complete method of payment below.)

Bill Medicare *Must include copy (front and back) of Medicare card; ABN required. \$88 fee required if Antioxidants & B Vitamins ordered.* (Complete method of payment below.)

NON-INSURANCE BILLING

Bill Provider *Select One:* **Credit Card on File** - or - **Billed Monthly**

Patient/Self-Pay *Please include full uninsured amount.* (Complete method of payment below.)

PATIENT METHOD OF PAYMENT

Check # _____ **Total Amount: \$** _____

Credit Card **Authorized Amount: \$** _____

Visa Mastercard American Express Discover

Credit Card # _____

Cardholder Name: _____ Ex. Date: ____/____/____ CVV: _____

ALL TESTS SELECTED ARE DEEMED MEDICALLY NECESSARY AND MUST BE MARKED INDIVIDUALLY

Micronutrient	CardioMetabolic	Thyroid	Genetics																																																
<p>Micronutrient Kit or Combo Kit if other tests ordered. 2 ACD Yellow Top Tubes (Sol. A)</p> <p><input type="checkbox"/> Asparagine <input type="checkbox"/> Calcium <input type="checkbox"/> Chromium <input type="checkbox"/> Copper <input type="checkbox"/> Cysteine <input type="checkbox"/> Glutamine <input type="checkbox"/> Glutathione <input type="checkbox"/> Magnesium <input type="checkbox"/> Manganese <input type="checkbox"/> Oleic Acid <input type="checkbox"/> Serine <input type="checkbox"/> Zinc</p> <p><input type="checkbox"/> Vitamin A <input type="checkbox"/> Vitamin B1 <input type="checkbox"/> Vitamin B2 <input type="checkbox"/> Vitamin C <input type="checkbox"/> Vitamin E <input type="checkbox"/> Vitamin K2 <input type="checkbox"/> Carnitine <input type="checkbox"/> Folate <input type="checkbox"/> Vitamin B6 <input type="checkbox"/> Vitamin B12 <input type="checkbox"/> Vitamin D3 <input type="checkbox"/> Coenzyme Q10 <input type="checkbox"/> Lipoic Acid <input type="checkbox"/> Selenium <input type="checkbox"/> Biotin <input type="checkbox"/> Inositol <input type="checkbox"/> Pantothenate <input type="checkbox"/> Vitamin B3 <input type="checkbox"/> Choline <input type="checkbox"/> Fructose Sensitivity <input type="checkbox"/> Glucose-Insulin Interaction <input type="checkbox"/> SPECTROX <input type="checkbox"/> IMMUNIDEX</p> <p>Has patient had a Micronutrient test before? <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Combo Kit: 1 SST, 1 Purple Top Tube</p> <p><input type="checkbox"/> Lipoprotein Fractionation <input type="checkbox"/> Lipoprotein Particle Numbers <input type="checkbox"/> Total Cholesterol <input type="checkbox"/> HDL Cholesterol <input type="checkbox"/> LDL Cholesterol <input type="checkbox"/> Triglycerides <input type="checkbox"/> hs-CRP <input type="checkbox"/> Homocysteine <input type="checkbox"/> Lipoprotein (a) <input type="checkbox"/> Leptin <input type="checkbox"/> Apolipoprotein A-1 <input type="checkbox"/> Apolipoprotein B <input type="checkbox"/> Insulin <input type="checkbox"/> Glucose <input type="checkbox"/> Hemoglobin A1c <input type="checkbox"/> C-peptide <input type="checkbox"/> Adiponectin - ht/wt. required; see above. <input type="checkbox"/> OmegaCheck®</p> <p>Pre-Diabetes</p> <p>Combo Kit: 1 SST, 1 Purple Top Tube</p> <p><input type="checkbox"/> Insulin <input type="checkbox"/> Glucose <input type="checkbox"/> Hemoglobin A1c <input type="checkbox"/> C-peptide <input type="checkbox"/> Adiponectin - ht/wt. required; see above. <input type="checkbox"/> Leptin <input type="checkbox"/> hs-CRP <input type="checkbox"/> Triglycerides <input type="checkbox"/> HDL Cholesterol</p> <p>Lipoprotein Particle Profile (LPP®) Plus</p> <p>Combo Kit: 1 SST</p> <p><input type="checkbox"/> Lipoprotein Fractionation <input type="checkbox"/> Lipoprotein Particle Numbers <input type="checkbox"/> Total Cholesterol <input type="checkbox"/> HDL Cholesterol <input type="checkbox"/> LDL Cholesterol <input type="checkbox"/> Triglycerides <input type="checkbox"/> Lipoprotein (a) <input type="checkbox"/> hs-CRP <input type="checkbox"/> Homocysteine <input type="checkbox"/> Apolipoprotein A-1 <input type="checkbox"/> Apolipoprotein B <input type="checkbox"/> Insulin</p>	<p>Combo Kit: 1 SST</p> <p><input type="checkbox"/> T3 Free (FT3) <input type="checkbox"/> T4 Free (FT4) <input type="checkbox"/> T4 Total <input type="checkbox"/> TSH <input type="checkbox"/> Anti-Thyroglobulin Ab <input type="checkbox"/> Anti-TPO Ab <input type="checkbox"/> Thyroglobulin <input type="checkbox"/> Thyroxine-Binding Globulin (TBG)</p> <p>Add-On Adrenals</p> <p><input type="checkbox"/> Cortisol <input type="checkbox"/> AM <input type="checkbox"/> PM <input type="checkbox"/> DHEA-S</p> <p>Hormones/Markers</p> <p>Combo Kit: 1 SST</p> <table border="1"> <thead> <tr> <th></th> <th>F</th> <th>M</th> </tr> </thead> <tbody> <tr><td>Androstenedione</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Cortisol</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>DHEA-S</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Estrone (E1)</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Estradiol (E2)</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Estriol, unconjugated (E3)</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>FSH</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>IGF-1</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>LH</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>SHBG</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Testosterone, Total</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Testosterone, Free (calc)</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Prolactin</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>Progesterone</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> <tr><td>PSA Total</td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr> </tbody> </table> <p>1st day of last menstrual cycle _____</p> <p>Taking oral contraceptives? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Postmenopausal: <input type="checkbox"/> Treated <input type="checkbox"/> Untreated</p>		F	M	Androstenedione	<input type="checkbox"/>	<input type="checkbox"/>	Cortisol	<input type="checkbox"/>	<input type="checkbox"/>	DHEA-S	<input type="checkbox"/>	<input type="checkbox"/>	Estrone (E1)	<input type="checkbox"/>	<input type="checkbox"/>	Estradiol (E2)	<input type="checkbox"/>	<input type="checkbox"/>	Estriol, unconjugated (E3)	<input type="checkbox"/>	<input type="checkbox"/>	FSH	<input type="checkbox"/>	<input type="checkbox"/>	IGF-1	<input type="checkbox"/>	<input type="checkbox"/>	LH	<input type="checkbox"/>	<input type="checkbox"/>	SHBG	<input type="checkbox"/>	<input type="checkbox"/>	Testosterone, Total	<input type="checkbox"/>	<input type="checkbox"/>	Testosterone, Free (calc)	<input type="checkbox"/>	<input type="checkbox"/>	Prolactin	<input type="checkbox"/>	<input type="checkbox"/>	Progesterone	<input type="checkbox"/>	<input type="checkbox"/>	PSA Total	<input type="checkbox"/>	<input type="checkbox"/>	<p>Either Kit: 1 Blue Top</p> <p><input type="checkbox"/> Telomere ★</p> <p>Genotyping</p> <p>Either Kit: 1 Purple Top</p> <p><input type="checkbox"/> Apolipoprotein E <input type="checkbox"/> Factor V Leiden <input type="checkbox"/> Prothrombin G20210A <input type="checkbox"/> MTHFR</p> <p>Add-On</p> <p>See reverse side for specimen requirements</p> <p><input type="checkbox"/> Reverse T3 <input type="checkbox"/> CBC w/diff <input type="checkbox"/> Comprehensive Metabolic Panel <input type="checkbox"/> Basic Metabolic Panel <input type="checkbox"/> OmegaCheck®</p> <p>FOR SPECTRACELL USE ONLY:</p> <p>ID# _____</p>
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Medicare Legend





For Medicare, Medicare Replacement Plans, & all other government plans.

◆ Limited Frequency - ABN required ● Limited Coverage - Dx codes & ABN required
★ Statutorily not covered by Medicare - Prepayment required

The quality of laboratory results is highly dependent upon proper specimen collection and handling. Collect and ship samples **Monday - Friday, except on, or the day before**, federal holidays. SpectraCell accepts samples **Tuesday - Saturday**.





All samples must be labeled with **PATIENT NAME, DATE OF BIRTH, and DATE OF COLLECTION.**

It is strongly recommended that a 21 gauge needle be used for specimen collection.

Sequence of Draw	Tests	Collection Tube	Instructions
First	Micronutrient	ACD Solution A Yellow Top (8.5 ml)  Whole Blood	<ul style="list-style-type: none"> No fasting required. Collect 2 FULL ACD (Sol. A) Yellow Top tubes. Mix by inverting 8 times immediately after drawing. Do not refrigerate, freeze or centrifuge. See instructions below for use of ice brix; ship in the kit provided. Label with patient name, DOB, and date of collection.
	CardioMetabolic* Pre-Diabetes* LPP® Hormones Thyroid RT3 Add-On CMP - Comprehensive Metabolic Panel BMP - Basic Metabolic Panel	SST (7.5 ml)  Serum	<ul style="list-style-type: none"> Fasting: 9-12 hrs for CardioMetabolic, Pre-D, CMP and BMP Collect 1 or 2 FULL SST tubes depending on combination selected; must be filled completely. Clotting time: 20-30 min Centrifuge within one hour of collection for 15 min. at 3000 rpm. Do not pour off. Keep refrigerated until shipped. Ship with the frozen ice brix in the kit provided. Label with patient name, DOB, and date of collection.
	CardioMetabolic (HgbA1c) Pre-Diabetes (HgbA1c) OmegaCheck® Genetics (except Telomere)	Purple Top (EDTA)  Whole Blood	<ul style="list-style-type: none"> Fasting: Not required, but 9-12 hrs preferred for OmegaCheck. It is recommended that patients not take a fatty acid supplement within 12-24 hours. Collect 1 or 2 Purple Top (EDTA) tubes depending on test combination selected; must be filled completely. HgbA1c, OmegaCheck, and Genetics may be drawn in one tube. CBC requires a separate tube. Mix by inverting 5-6 times Do not centrifuge or freeze. Ship with the frozen ice brix in the kit provided. Label with patient name, DOB, and date of collection.
	Complete Blood Count (CBC w/diff)		
Last	Telomere	Blue Top (Sodium Citrate) For Telomere Only (tube should be ordered separately)  Whole Blood	<ul style="list-style-type: none"> No fasting required. Collect 1 Blue Top (sodium citrate) tube. Mix by inverting 5-6 times Do not centrifuge or freeze. Can be shipped in either the micronutrient or combo kit. Label with patient name, DOB, and date of collection.

*CardioMetabolic or Pre-Diabetes each require 1 SST and 1 Purple Top tube.

COMMON ORDERING SCENARIOS

Scenarios	ACD Sol. A (8.5 ml)	SST (7.5 ml)	Purple Top (EDTA)	Blue Top (Sodium Citrate)
	Non-refrigerated	Refrigerated	Refrigerated	Refrigerated/Non-refrigerated
				
Micronutrient	2			
CardioMetabolic		1	1	
Pre-Diabetes		1	1	
LPP®		1		
Hormones		1		
Thyroid and RT3 Add-On		1		
Genetics (except Telomere)			1	
Telomere				1
Complete Blood Count (CBC)			1	
Comprehensive Metabolic Panel (CMP) or Basic Metabolic Panel (BMP)		1		
OmegaCheck®			1	
If all tests ordered	2	2	2	1

SPECIMEN COLLECTION & HANDLING - ALL SPECIMENS WILL BE PACKAGED IN ONE KIT

If Ordering Micronutrient (MNT) Only

Please read temperature requirements carefully as it greatly affects MNT success.

- Refrigerate ice brix for 24 hours before drawing MNT specimen(s) if outside temperatures are above 90°F. Do not refrigerate ice brix before drawing MNT specimen(s) if outside temperatures are below 90°F.
- Draw the tubes following the instructions above and label the specimens with the **PATIENT'S NAME, DOB, and DATE OF COLLECTION.**
- Place the specimens inside the foam holder and then in the biohazard bag and place the requisition in the outside pocket of the biohazard bag.
- Follow steps 1- 4 below.

Combination Ordering

- Determine the specimen requirements from the collection chart above.
- Freeze ice brix for 24 hours before drawing specimen(s) requiring refrigeration.
- Draw the tubes in the proper sequence as shown above and label the specimens with the **PATIENT'S NAME, DOB, and DATE OF COLLECTION.**
- All specimens should be placed in the biohazard bags provided. **ACD tubes should be separated from all other tubes and should NOT be placed next to the ice brix.** Place the requisition in the outside pocket of one of the biohazard bags.
- Follow steps 1- 4 below.

- Following the instructions on the inside of the top of the kit, place all specimens and the ice brix inside the compartments designated by the arrows.
- Once all items have been placed inside, set the Styrofoam lid securely in place and close the cardboard lid.
- Place the box inside the FedEx bag, seal it and affix the air bill provided and call 1-800-GoFedEx (1-800-463-3339) to schedule a pickup. **DO NOT USE A FEDEX DROP BOX.**
- All specimens **MUST BE SHIPPED OVERNIGHT** on the same day they are drawn.

Please Note: Genetic testing (MTHFR, ApoE, Factor V, Prothrombin, and Telomere) is not temperature sensitive and may be shipped in either kit.