## Home of the CA Profile™© and Longevity Profile®© Excellence in Clinical Pathology Since 1995

## Cancer (CA) Profile™© and Longevity Profile®© Specimen Collection & Shipping Instructions

## **Patient Preparation**

**48 hours prior to phlebotomy, abstain from:** all supplements, therapeutic enzymes, hyperbaric oxygen therapy, intravenous vitamin C, rigorous physical activity, and sexual activity.

**12 hours prior to phlebotomy, NO** food, drinks or supplements(some exceptions apply). May drink about 6 oz. of water if needed.

**3.5-4.0** hrs before blood draw, TAKE any hormone supplements (e.g. DHEA, estrogen, progesterone, testosterone) and thyroid medication.

## Specimen Preparation

HCG-Urine: (Collect first morning urine at home). After a brief first stream, collect urine into a clean container (does not need to be sterile). Fill the yellow screw-cap bullet tube ¾ of the way using the pipette provided; place this tube together with the red-cap tube into the crush-resistant blue-top mailer tube.

CA Profile™©: Draw blood into (1) serum separator red top tube(SST), allow to clot for 15 - 20 minutes, centrifuge for 15 minutes. Transfer the clear, yellow serum into the provided red screw-cap bullet tube IMMEDIATELY to prevent hemolysis. Ship with urine sample.

Longevity Profile®©: Follow the same procedure as the CA Profile, except draw also (1) lavender tube and (1) extra serum separator red top tube. The latter can be shipped **as is** after centrifugation. **If P.M.** Cortisol is also desired, please draw a serum separator red top tube again between 3 and 4 p.m. of the same day as the morning draw, allow to clot and centrifuge. The Cancer Profile is part of the Longevity Profile.

Please label all tubes with the patient's name, date of birth, date and time of draw, and phlebotomist's initials.

Note: If preservative tubes are not available, you may transfer the serum and urine into separate transfer tubes and ship overnight.

## Shipping

Cancer Profile™©: PRIORITY mail or any method that can guarantee the specimens to arrive within 10 days from collection date.

Longevity Profile®© and CBC: Overnight.

Our facility is closed on Saturday and Sunday. If shipping overnight, please do not ship on Friday.

All tests are performed Wednesday & Thursday. Samples must be received by the end of the day on Tuesday to be run that week. If the shipment misses the cut-off time, specimen/s will be frozen and run the following Wednesday. Results go out every Friday by U.S.P.S regular/first class mail or fax.

#### Shipping is patient responsibility

#### PLEASE DO NOT SEND LIPEMIC OR HEMOLYZED SERUM

Dr. Michael Cheikin, MD **Center for Optimal Health** 832 Germantown Pike, Suite 3 Plymouth Meeting, PA 19462

Phone: 610-239-9901

Fax: 816-217-0158

# Date of Order: \_\_\_\_\_

# **Rx:** Request for Phlebotomy

NAME:				M/F (p	olease circle)
ADDRESS:					
CITY, STATE & ZIP:					
PHONE #:					
AGE:DATE C	OF BIRTH:	Dx (diagno	sis):		
Is patient on HRT: (ple	ease check all that applies):	Estrogen	Progesterone	_ Testosterone	DHEA-S
arise from drawing, shipping, testing a obtained are not intended to diagnose laboratory results are adjuncts in a dia	hold harmless the blood drawing facility and providing test results on my blood. It, treat or cure any disease or condition agnostic workup. Further testing such a brief discomfort, bruising and rarely informy original signature,	desire to have this Results are providual s tissue pathology,	s procedure done for <u>hea</u> ded to me for information additional blood work or	ith and research purp al purposes only. I und radiologic studies may	ooses, and I realize that results erstand that the clinical be ordered. Risks of
	r the Cancer Profile™©, Longev XYGEN THERAPY, AVOID VIGO				KE SUPPLEMENTS,
TO BLOOD DRAW. Do take an	y hormone supplements (e.g. Di	HEA) and thyro	ld medication >3 - 4	hours prior to bloo	d draw.
DATE OF DRAW	TIME:ar	n	pm		
PLEASE DRAW: 1	Serum separator ge separate the serum IMMEDIATELY. Ple- initials of the phlebo	for 15 min; 1 ase make su	fill the "red scre	w-cap bullet" tu	ibe provided
1	Discard a stream of Fill the "yellow scre Please write your na	w-cap" tube	provided about	34 of the way;	do not fill to the top.
	***If ordering the Cance If ordering the Longev ***All shipping charg	ity Profile®©,	please ship overn	ight***	
F	Please DO NOT SEND	HEMOLYZ	ZED or LIPEM	IC SERUM	

Dr. Michael Cheikin, MD MD-040161E

PLEASE RETURN THIS FORM TO:

**American Metabolic Laboratories** 1818 Sheridan St., Suite 102 Hollywood, FL 33020 - USA Tel: 954-929-4814 Fax:954-929-4896



PIN:	SIN:	
0.00		

Rc'd	tubes
	77.50

1818 Sheridan Street, Suite 102, Hollywood, FL 33020 954-929-4814 Fax: 954-929-4896 www.AmericanMetabolicLaboratories.com

# **BLOOD TEST REQUISITION FORM**

PATIENT'S NAME:					CTATE.	710.	
ADDRESS:							
DOB:							
DATE BLOOD DRAW					TIME F	RECEIVED:	
CLINICAL HISTORY /	DIAGNOSIS						
Is patient on HRT?	Please	e check all that app	olies: Estrogen	Progesterone	Testosterone	DHEA-S	
Referring physician: M	lichael Cheik	in, MD	Facility: C	Center for Optimal	Health		
Address: 8:	32 Germanto	wn Pike, Suite 3	City: Plym	outh Meeting	State: PA	Zip Code: 19462	
NPI/License # MD-04	0161E/14078	-23016	Phone: 61	0-239-9901	Fax: 816-21	7-0158	
***To the Ordering Phys	sician: Am Met	Labs is not in any	Insurance network or	in Medicare. An ite	mized Statement is a	vailable upon request.	
All tests ordered must I	be medically n	ecessary for insura	nce.			Indicate ICD-10 codes	
CA PROFILE	TM(C)		oHCC /	INANA S Illuimo Occasi	Alfations)		
				IMM & Urine Quar		(	
HCG (IMM &	Urine Quant	itative)	oPHI	KINE QUANTITA	112		
PHI CEA			oCEA			\ <del>-</del>	
DHEA-S			oDHEA-	-S			
GGTP			oGGTP				
TSH (3 <sup>rd</sup> generation)			oTSH (3	3 <sup>rd</sup> generation)			
		oT3 (t					
O TUMOR MARKERS PANEL®		oT4 (t	otal)				
			o PSA				
HCG (IMM 8	Urine Quan	titative)		(growth hormone	)	0	
PHI			o ESTR				
CEA			BESTERONE				
				TESTOSTERONE  L TESTOSTERON			
o <u>Longevity f</u>	PROFILE®	©		9-9 (gastric, pancr		1	
CA Profile™©			25 (ovarian cancer				
CAPIOIILE				o CA 15-3 (breast cancer)			
Estradiol				calcium loss mark		_	
Progesterone Total Testosterone		100000000000000000000000000000000000000	RP (cardiac mark	7.75	·		
			o HOMOCYSTEINE (cardiac marker)				
IGF-1				ISOL am		-	
			o CORT	o CORTISOL pm			
PTH			o CHEM	1 Profile & CBC		-	
hs-CRP			oLp(a) (	cardiac risk facto	r)		
Homocystei	ne			irect (cardiac risk	factor)		
Direct LDL			o Phleb	otomy			
Lp (a)			0			-	
Cortisol am			0			-	
Cortisol pm						-	
Chem Profile	e & CBC						
CLIA I.D. 10D09186	92 Florida I 8	800010873	Physician's Signa	ature		Date	