

CLIA - 39D2175506

Pharmacogenomics (PGx) Panel Test Requisition (Orange Sections Required)

Insurance ordering checklist
Clinic Note(s) and Pedigree
ICD-10 Code(s)
Clinician & Patient Signatures
Copy of Patient Insurance Card

Order#:	Requisition#:	Client Acc#:	Client	Req#:	Save Dra	<u>.</u>	Probamilé én Lab	
					Save Dra	all a	Submit to Lab	
Patient Information								
Last Name:	First Name:		Middle Name:	Patient DOB:	Date of Death (if applicable):	Date of Discharge (if applicable):		
							Patient Search	
Street Address:		City:	State:		Country:	Zip:		
				→ Q		▼		
Email Address:			Prefer	red Contact Phone Num	ber:			
Biological sex:		Condor Identity /if	different from marke	v4).	Race:			
biological sex.		Gender identity (ii	ullerent hom marke	cu).	Nace.		₩	
Sending facility					P.			
Facility Type:							▼	
гасшіў туре.							*	
Facility Name (Facility					Address:			
		- Q						
Ordering physician a	nd/or other licensed medical pro	ofessional						
Name:			Phor	e: Fax:	Emai	l:	NPI:	
	+ Q							
Please add electronic s								
New	_							
Additional results re	cipients							
Me	edical Professional Name (Clinician	Code):						
Primary Contact		+ Q						
_	enetic Counselor Name (Clinician C	·						
Primary Contact		- Q						

Bill	ing Information							
ACC	EPTABLE PAYMENT METH	ODS: Insurance Billing, Cli	nic or Facility Billing, Patien	t Pay Billing (Self-Pay).				
Plea	se select in the table below ei	ither the appropriate insurance	ce provider, Clinic or Facility B	illing, or Patient Pay Billing (S	elf-Pay).			
Pati	Patient Pay Billing			Clinic of Facility Billing	Clinic of Facility Billing			
		b will send an electronic invoice to the patient email listed above. The patient will be sible for all charges related to this Test Requisition; Insurance will not be billed. The Lab will send an invoice to the Clinic listed above. By selecting this option, the Clinic send an invoice to the Clinic listed above. By selecting this option, the Clinic listed above accepts payment responsibility for all charges related to this Test Requisition.						
Ins	urance Billing: Please contact	t Patient Care for Eligibility						
Attac	ch front and back of insurance	e card, clinical notes, medical	records, and/or letter of media	cal necessity (LMN) to prever	it delays.			
	Payer Code	Payer Name	Policy Number	GroupID	Relation To Insured	Active	()	
1							1 1	
If you	u do not see your insurance p	provider in the list above, plea	se choose Other and provide	all insurance details in the bo	x below:			
_ P	lease mark checkbox to cor	nfirm your payment method	If applicable ple	ase mark checkbox to conf	irm patients insurance card	l has been added as an	attachment	
Billin	g ABN and Patient Protection	Plan Information:						
A cor	mpleted Advance Beneficiary	Notice (ABN) of coverage is	required for Medicare patients	who do not meet medical crit	eria for testing.			
	• • • • • • • • • • • • • • • • • • • •	•	ct the patient after the patient's	•				
). Insurance pre-verification wi d based on payor criteria.	ill not be performed for specif	fic site analyses, unless specif	ically requested. All tests orde	ered with a bill type of insuran	nce shall be processed ar	nd	
	ications for testing (check a	all that apply)						
	ardiovascular panel	-f						
Atherosclerotic Heart Disease of native Coronary Artery								
	☐ I25.10 Without angina pectoris ☐ I25.110 With unstable angina pectoris ☐ I25.111 With angina pectoris with documented spasm							
	25.118 With other forms of an							
Atherosclerosis of Autologous Artery Coronary Artery Bypass Graft(s)								
☐ I25.71 With angina pectoris with documented spasm ☐ I25.720 Unstable angina pectoris								
Atherosclerosis of Autologous Vein Coronary Artery Bypass Graft(s)								
	25.710 Unstable angina pectoris							
<u> </u> 2	25.719 Unspecified angina pe	ectoris						
Athe	erosclerosis of Nonautologo	ous Biological Coronary Ar	tery Bypass Graft(s)					
<u> </u> 2	25.731 Angina pectoris with d	ocumented spasm	25.738 Other forms of an	gina pectoris	☐ I25.739 Unspecified	angina pectoris		
Athe	erosclerosis of Native Coro	nary Artery of Transplanted	l Heart					
<u> </u>	25.750 Unstable angina		☐ I25.751 Angina pectoris w	ith documented spasm	25.758 Other forms	of angina pectoris		
<u> </u>	25.5 Ischemic cardiomyopathy	у	25.6 Silent myocardial is	chemia		osis of autologous artery other forms of pectoris ar	•	
	25.60 Atherosclerosis of bypa ransplanted heart with unstab		I25.810 Atherosclerosis o without angina pectoris	f coronary artery bypass graft		sis of bypass graft of cor t without angina pectoris		
<u> </u>	25.83 Coronary atheroscleros	sis due to lipid rich plaque	I25.84 Coronary atherosolesion	lerosis due to calcified corona	ary 🔲 I25.89 Other forms o	y 125.89 Other forms of chronic ischemic heart disease		
Athe	erosclerosis of Bypass Graf	ft of Coronary Artery of Tra	nsplanted Heart					
<u> </u>	25.761 Angina pectoris with d	ocumented spasm	25.768 Oher forms of ang	gina pectoris	25.769 Unspecified	angina pectoris		

Unspecified Angina Pectoris Atherosclerosis of Other Coronary Artery Bypass Graft(s)					
☐ 125.790 Unstable angina pectoris	☐ I25.791 Angina pectoris with documented spasm ☐ I25.798 Other forms of angina pectoris				
Z79.01 Longterm (current use of) anticoagulants	2.01 Longterm (current use of) anticoagulants Z79.02 Longterm (current) use of antithrombotics/antiplatelets				
Cardiovascular other					
☐ D68.2 Hereditary deficiency of other clotting factors	☐ I10 Essential (primary) hypertension	☐ I25.9 Chronic ischemic heart disease, unspecified			
☐ I48.91 Unspecified atrial fibrillation	☐ I50.9 Heart failure, unspecified	$\hfill \square$ I82.91 Chronic embolism and thrombosis, unspecified vein			
R03.0 Elevated blood-pressure reading without diagnosis of hypertension	20.0 Unstable angina	☐ I20.1 Angina pectoris with documented spasm			
☐ I20.8 Other forms of angina pectoris	20.9 Angina pectoris, unspecified	☐ I21.09 STEMI other coronary artery anterior wall			
☐ I21.3 ST elevation (STEMI) MI of unspecified sites					
2. Psych Panel					
F32.89 Other specified depressive episodes	F32.9 Major depressive disorder, single episode				
Major Depressive Disorder, Recurrent:					
☐ F33.9 Unspecified	F33.0 Mild	F33.1 Moderate			
☐ F33.3 Severe, with psychotic	F33.2 Severe, without psychotic	F33.40 In remission, unspecified			
F33.41 In partial remission	F33.42 In full remission				
Bipolar Disorder, Current Episode Depressed:					
F31.30 Unspecified	F31.31 Mild	F31.32 Moderate			
F31.4 Severe, without psychotic	F31.5 Severe, with psychotic	F31.75 In partial remission, most			
F31.76 In full remission, most	F31.9 Unspecified				
Bipolar Disorder, Current Episode Mixed:					
F31.60 Unspecified	☐ F31.61 Mild	F31.62 Moderate			
F31.63 Severe, without psychotic	F31.64 Severe, with psychotic	F31.77 In partial remission, most			
F31.78 In full remission, most					
3. Pain panel					
Z79.891 Longterm (current) use of opiate analgesic	Z79.899 Other longterm (current) drug therapy	G10 Huntington's disease			
G89.4 Chronic pain syndrome	M12.9 Arthropathy, unspecified M25.569 Pain in unspecified knee	M15.9 Polyosteoarthritis, unspecified M54.5 Low back pain			
M25.50 Pain in unspecified joint M60.9 Myositis, unspecified	M79.1 Myalgia	M79.609 Pain in unspecified limb			
M79.7 Fibromyalgia		IN 0.000 Fain in dispectined limb			
4. Other					
R06.02 Shortness of breath	R11.2 Nausea with vomiting, unspecified	R51 Headache			
Other ICD-10 Code(s):					
Specimen Information					
Cheek cells / Genotek OCD-100 Collected Date and	Time: Collected:	Collected By:			

Tests requested
Comprehensive Panel
ABCB1, ABCG2, ADRA2A, APOE, CACNA1S, CES1, COMT, CYP1A2, CYP2C19, CYP2C9, CYP2D6, CYP3A4, CYP3A5, DPYD, F2, F5, GRIK4, HTR2C, IFNL3, MTHFR, OPRM1, RYR1, SLCO1B1, TPMT, VKORC1
Anesth/MHS Panel
CACNA1S, RYR1
☐ Cardiovascular Panel
APOE, CYP1A2, CYP2C19, CYP2C9, APOE, CYP2D6, CYP3A4, CYP3A5, F2, F5, MTHFR, SLCO1B1, TPMT
☐ Oncology Panel
ABCG2, CYP2D6, CYP3A4, DPYD, MTHFR, SLCO1B1, TPMT
☐ Pain Panel
CYP1A2, CYP2C19, CYP2C9, CYP2D6, CYP3A4, CYP3A5, MTHFR
☐ Psychiatry Panel
ADRA2A, COMT, CYP1A2, CYP2C19, CYP2C9, CYP2D6, CYP3A4, CYP3A5, HTR2C, MTHFR, TPMT