

Test Requisition Form

ALL SECTIONS MUST BE COMPLETED

PATIENT INFORMATION		
Last Name		
First Name		
Sex	<input type="checkbox"/> Female	<input type="checkbox"/> Male
Date of Birth (mm/dd/yyyy)		
Medical Record #		
Street Address		
City	State	ZIP
Phone #		
Email		

ACCOUNT INFORMATION		
Practice Name		
Street Address		
City	State	ZIP
Phone #		
Secure Fax #		
Email		
Ordering Physician		
NPI #		
Copy Reports To		

PATIENT SIGNATURE FOR INFORMED CONSENT & FINANCIAL RESPONSIBILITY	
I accept full financial responsibility for any payment obligation associated with my test and consent to the selected test being performed.	

Patient Signature	Date (mm/dd/yyyy)

AUTHORIZED SIGNATURE	

Ordering Physician Signature	Date (mm/dd/yyyy)

PAYMENT
This test is currently available as a self-pay option only. Please refer to the Patient Information Sheet for available payment options.
<i>Note: Payment must be completed prior to the blood draw at a participating service provider.</i>

TEST & SPECIMEN INFORMATION	
Promarker [®] D Test	
Specimen Type	1. Plasma 1x 4ml K2EDTA tube 2. Serum 1x 5ml SST tube
Affix Patient ID label to this form & label both tubes with date of birth of patient	
Collection Date (mm/dd/yyyy)	
Collection Time (hh:mm)	<input type="checkbox"/> AM <input type="checkbox"/> PM
Service Provider	<input type="checkbox"/> Client Bill

INTENDED USE & CLINICAL INFORMATION
Promarker [®] D is intended for assessing the risk of developing diabetes-related chronic kidney disease (DKD) in the next four years in people with type 2 diabetes (T2D). The Promarker [®] D test generates a prognostic risk score for DKD by combining measurements of two protein biomarkers with two clinical variables (age and eGFR) using a proprietary algorithm.
Promarker [®] D is indicated for adults aged 18 and over with T2D and normal to moderately decreased kidney function. The test is designed to be performed by trained laboratory personnel, with test results to be used by healthcare professionals to support clinical decision-making and improve individual outcomes.

DISCLAIMER: The Promarker[®]D test was developed and its performance characteristics determined by Proteomics International USA. It has not been cleared or approved by the U.S. Food and Drug Administration (FDA). This test is performed in a CLIA certified laboratory and is intended for clinical purposes. Proteomics International provides test reports based on the information provided on the test requisition form. Inaccurate, incomplete, or outdated clinical data may affect the test results leading to incorrect clinical interpretation and assessment. Healthcare providers are responsible for ensuring that all relevant patient history, clinical findings, and current health conditions are accurately reported when submitting a test request. The interpretation of this test and clinical management of the relevant patient's condition is the responsibility of the managing clinician. Proteomics International does not engage in rendering medical advice or any other medical services.

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