

Renal Diagnostics Test Request

Client Information (required)

Client Name		
Client Account No.		
Client Phone	Client Orde	r No.
Address		
City	State	Zip Code

Submitting Provider Information (required)

Submitting/Referring Provider (Last, First)

Fill in only if Call Back is required.

Phone (with area code)	Fax (with area code)
Provider's National I.D. (NPI)	

*Fax number given must be from a fax machine that complies with applicable HIPAA regulation.

Clinical Information

Native biopsy				
□ Allograft biopsy: [¬]	Allograft biopsy: Transplant date (mm-dd-yyyy):			
Original disease:				
Indications				
🗆 Hematuria	□ Acute renal failure	Hypertension		
□ Systemic lupus	Proteinuria	Family history		
Diabetes	\Box Other, specify:			

Patient Information (required)

Patient ID (Medical Record No.)		
Patient Name (Last, First, Middle)		
Sex	Birth Date (mi	n-dd-yyyy)
Collection Date (mm-dd-yyyy)	Time	□ am
		🗆 pm

Ethnicity

European/Caucasian	African American
🗆 Hispanic	□ Asian
□ Other:	

Pathologist Name (required)

Submitting/Referring Pathologist (L	ast, First)	
Phone (with area code)	Fax (with area code)	
*Fax number given must be from a fax machine that complies with applicable HIPAA regulation.		

MCL Internal Use Only

Ship specimens to:

Mayo Clinic Laboratories 3050 Superior Drive NW Rochester, MN 55901

Customer Service: 855-516-8404

Visit www.MayoClinicLabs.com for the most up-to-date test and shipping information.

Billing Information

· An itemized invoice will be sent each month.

Call the Business Office with billing related questions: 800-447-6424 (US and Canada)

• Payment terms are net 30 days.

507-266-5490 (outside the US)

Patient Information (required)

🗆 QBK

🗆 QBKU

 \square BUN

BK Virus, Molecular Detection,

BK Virus, Molecular Detection, Quantitative, PCR, Urine Blood Urea Nitrogen (BUN), Serum

Quantitative, PCR, Plasma

Patient ID (Medical Record No.)	Client Account No.
Patient Name (Last, First, Middle)	Client Order No.
Birth Date (mm-dd-yyyy)	

Modical Renal Disease CA Calcium, Total, Serum Creatine, 2A Hour, Urine PROWT Real Pathology Consultation, We Tissue CREGRE Creatine, Random, Urine CFV0 Electrolyte and Genopalia, Facase RCWT Includes diagnostic interpretation of a method with electron microscopy findings CREGRE Creatine, Random, Urine CFV0 Electrolyte and Genopalia, Facase RCWT Includes diagnostic interpretation of a method with electron microscopy findings CREGRE Creatine, Random, Urine CREST Creatine, Random, Urine ALRET Avertice Real Pathology Consultation, Parafin, L Work Notas Creatine, With Estimated GFR (CKP-EPR), Summ NRSC Machaenase, Generalizer Filtration Rate, Random, Urine MAPP Anyreid Protein Identification, Parafin, Tissae Crycite Creatine, With Estimated GFR, Serum DRSD Ganolatity, Random, Urine MAPP Anyreid Protein Constitution, Parafin, Tissae EVROL Crycite Creatine, Rato, Serum DRSD DRSD Ganolatity, Random, Urine MARE Hintmunopathin, Technical Component Only Crycite Creatine, Rato, Serum DRSD Dresponent Only DRSD Dresponent Only DRSD Dresponent Only Dresponent Only DRSD Dresponent Only DRSD						
Modelical Renal Targebrain Monitoring ID Candballin, Huid, Statulin ID Candballin, Huid, Statulin ID Recal Targebrain Monitoring ID Citty Creating Relation Statulin, Huid, Statulin ID Citty Creating Relation Statulin, Huid, Statulin, Huid, Statulin, Ruid,	RENAL PA	THOLOGY		Calcium, Ionized, Serum	CRTS1	Creatinine with Estimated GFR (CKD-EPI),
PROWT Read Pathology Constraintion, With Tissues CREP Celebraline, Radon, Unite PROWT Read Pathology Constraintion, Body Fluid ERSP Electrolyte and Osmolality Panel, Feees PROWT Read Pathology Constraintion, Body Fluid CREP Celebraline, Radon, Unite ERSP Electrolyte and Osmolality Panel, Feees Read Pathology Tests CRCL Creatine with Estimated GFR (XC)-EPh ENSP Diabanata, Connerular Fluidan Rate, Patama and Unite AnalPP Amyle Amyle Orbital Standard GFR (XC)-EPh Securities NASE Diabanata, Connerular Fluidan Rate, Patama and Unite AMPP Amyle Amyl	Medical Re	enal Disease	🗆 CA	Calcium, Total, Serum		Serum
BCWT Includes diagnostic interpretation of a medical Markov biosy by integration [kight microscopy] finding. BCUTE Transitions, Random, Unine ECSU Ecosimphils, Random, Unine Immunoflowerscopy findings, and discrom interpretation of a medical Markov biosy by integrating [kight microscopy] findings. BCUTE Transitions, Random, Unine ECSU Ecosimphils, Random, Unine Immunoflowerscopy findings BCUTE Transitions, Random, Unine ECSU Ecosimphils, Random, Unine AMPL Applicit. Cryster, Crysters Cryster, Crysters BCUTE Transitions, Random, Unine AMPL Applicit. Cryster, Crysters Cryster, Crysters Cryster, Crysters BCUTE Transitions, Random, Unine DALBS MARING Component Only Cryster, Crysters Cryster, Crysters Cryster, Crysters BRTUE Transitions, Random, Unine DALBS Markon Stain, Technical Component Only Cryster, Crysters Cryster, Crysters BRTUE Transitions, Random, Unine Difference Cryster, Crysters Cryster, Crysters BRTUE Transitions, Random, Unine BRTUE Transitions, Random, Unine Difference Cryster, Crysters Cryster, Crysters BRTUE Transitions, Random, Unine BRTUE Transitions, Random, Unine FIFE Protein, Total, Scina Fluid EVEND <td>and Renal</td> <td>Transplant Monitoring</td> <td>🗆 СТИ</td> <td>Creatinine, 24 Hour, Urine</td> <td></td> <td></td>	and Renal	Transplant Monitoring	🗆 СТИ	Creatinine, 24 Hour, Urine		
Impediated with property integration gliph intersectory intermeditorisecence. and fectoris microscovy finding intersectory interse	□ RPCWT	Renal Pathology Consultation, Wet Tissue	CRBF	Creatinine, Body Fluid	EFP0	
Immunofluorescence, and electron microscopy findings update with lead and laboratory data for the patient. Immunofluorescent State, Patient Pathology Tests Intelligent with lead and laboratory data for the patient. Renal Pathology Tests Available to Order Individually Intelligent With Statmated GFR (SKD-EP), serum INSRC Intelligent With Statmated GFR (SKD-EP), serum Available to Order Individually Intelligent With Statmated GFR, Serum INSRC Intelligent With Statmated GFR, Serum ANPP Amyoid Protein Indentification, Paraffin, LC-KS/MS, Paraffin Tissee IC VYEX Cyclosportine, Blood INSRC		.	□ RCTUR	Creatinine, Random, Urine	🗆 EOSU	Eosinophils, Random, Urine
together with clinical and laboratory data for the patient. 24 Hour Urine Hex Hex<				Creatinine Clearance, Serum and	□ HEXP	lohexol, Plasma
Renal Pathology Tests Serum Plasma and Urine Available to Order Individually CYCRPR Cyclosporine, Plak, Blod UOSMU Osmolality, Random, Urine A.HPT Appret (Collagent VA)pha 5 and Alpha 2) Immunofluorescent Stain, Renal Biopsy MMPI CYCRPR Cyclosporine, Plak, Blod UOSMU Osmolality, Random, Urine ONJB9 DNAB9 Immunostain, Technical Component Only CYCRPR Cyclosporine, Plak, Blod PHOS Phosphorus (Inorganic), Serum PHOV Protein, Total, 24 Hour, Urine SUBIF Immunofluorescence, Tissue Immunofluorescence, Tissue Immunofluorescence, Tissue Immunofluorescence, Tissue Immunofluorescence, Tissue EVROL Everolimus, Blod PTFP Protein, Total, 24 Hour, Urine PLAIF Phosphorus (Inorganic), Carlin, Total, 24 Hour, Urine PHOS Phosphorus (Inorganic), Serum RFAMA Renal Function Panel, Serum Child ufd dimmunostain, Technical Component Only PHOS Phosphorus (Inorganic), Serum RFAMA Renal Function Panel, Serum RFAMA Renal Function Panel, Serum PHAIF Thrombospondin Type 1 Domain Conting 70, THSD70A, Immunofluorescence RRFWA Renal Function Panel, Serum SGU Serum				24 Hour Urine	🗆 HEXU	lohexol, Timed Collection, Urine
Available to Order Individually CYSPR Cyclosporine, Biood UOSMU Osmolality, Random, Urine ALPRT Alport (Collagen IV Alpha 2 and Alpha 2) immunofluorescents Stain, Renal Biopsy CYCYPK Cyclosporine, Peak, Blood UOSMU Osmolality, Random, Urine ANPIE Amylod Protein Identification, Paraffin, LC-MS/MS CYCYPK Cyclosporine, Peak, Blood PHOS Phosphorus (Ionganic), Serum DNUB9 DNUB9 DNAL99 immunostain, Technical Component Only CMVON Cyclosporine, Peak, Blood PHO Protein, Total, 12 Hour, Urine SUBIF Finumunoglobulin (Gly SubtyPea Immunofluorescence, Tissue EEVRUE Everolimus, Blood PTF Protein, Total, Serum Protein, Total, Serum I GG41 IgG4 Immunostain, Technical Component Only PHH Parathyroid Hormone (PTH) Immunostain, Technical Component Only FFAMA Real Function Panel, Serum P FLW Protein, Total, Spinal Fluid FFXF Protein, Total, Spinal Fluid FFXF PTH Parathyroid Hormone (PTH) Immunostain, Technical Component Only RBBP Retinoi-Binding Protein, Random, Urine RBBP Retinoi-Binding Protein, Random, Urine PLW Protein, Total, Starum SVD Specific Gravity, Random, Urine RBP24 Retinoi-Binding Protein		oloav Tests	□ CRTS1		□ NSRC	
Immunofluorescent Stain, Renaf Biopsy C YSTC Cystatin C with Estimated GFR, Serum PHOS Phosphorus (Inorganic), Serum DNUB9 ONAJB9 Immunostain, Technical Component Only C MVON Cytomegalowins (CMV) DNA Detection and Quantification by Real-Time PCR, Plasma PTU Protein, Total, 24 Hour, Urine MSFGN Fibriliary Giomerulonephritis Confirmation, LC-MS/MS, Paraffin Tissue EBVUU Eptein-Barr Visits ONA Detection and Quantification, Plasma PTU Protein, Total, Serum SUBIF Immunofluorescence, Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Paraffin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue EVROL Evenue (Fristiary Giomerulonephritis Confirmation, IC-MS/MS, Parafin Tissue Evenue (Fristiary Giomerulonephritis			CYSPR	Cyclosporine, Blood	🗆 UOSMU	Osmolality, Random, Urine
Image: Section of the sectin of the section of the section of the section of the	□ ALPRT		🗆 СҮСРК	Cyclosporine, Peak, Blood	□ UOSMS	Osmolality, Serum
LC-MS/MS L-MVUN UNUBegatomits (Low) Pork-Detection and Quantification by Real-Time PCR, Plasma HP10 Protein: Creatinine Ratio, Kaitobil, Unite (LPSR DNJB9 DNAJB9 immunostain, Technical Conformation, LC-MS/MS, Paraffin Tissue ELPSR Electrolyte Panel, Serum PTU Protein, Total, 24 Hour, Unite SUBIF Immunoglobulin 6 (log) Subtypes Immunofluorescence, Tissue EVROL Everofilmus, Blood TPSF Protein, Total, Spinal Fluid PLRJF Phosphotigase A2 Receptor (PLA2R), Renal Blopsy PH10 Protein, Total, Spinal Fluid RRBP Retinol-Binding Protein, Random, Urine THSIF Thrombospondin Type 1 Domain Containing 7A (THSD7A), Immunofluorescence, Immunofl			CYSTC	Cystatin C with Estimated GFR, Serum	D PHOS	Phosphorus (Inorganic), Serum
Image: DNJB9 DNJB9 DNJB9 Image: DNJB9 DNJB9 Image: DNJB9	AMPIP		🗆 CMVQN	Cytomegalovirus (CMV) DNA Detection	🗆 RPTU	Protein:Creatinine Ratio, Random, Urine
Component Only ELPSR Electrolyte Panel, Serum IPTU Protein, Total, 24 Hour, Urine SUBIF Immunoglourescence, Tissue EMPOL Eventinue, Biood IPTBF Protein, Total, Spinal Fluid Indiana Indiana IPAR Mycophenolic Acid, Serum IPAR Protein, Total, Spinal Fluid Indiana IPAR Phospholipase A2 Receptor (PLA2R), Immunofluorescence IPTU Protein, Total, Spinal Fluid Intromospholipase A2 Receptor (PLA2R), Immunofluorescence PHOS Phosphorus (Inorganic), Serum IPRPA Responding Xerum Intromospholipase A2 Receptor (PLA2R), Immunofluorescence PHOS Phosphorus (Inorganic), Serum IRRU IRRU IRRU IRRU Intromospholipase A2 Receptor (PLA2R), Immunofluorescence IPTU Protein, Total, Serum IRRU IRRU <t< td=""><td></td><td></td><td></td><td>3</td><td>□ 12PTU</td><td>Protein, Total, 12 Hour, Urine</td></t<>				3	□ 12PTU	Protein, Total, 12 Hour, Urine
Import SFGN Fibrillary Giomerulonephritis Confirmation, LC-MS/MS, Paraffin Tissue □ EB/UU Epstein-Barr Virus DNA Detection and Quantification, Plasma □ □ TP Protein, Total, Body Fluid I G641 IgG4 Immunostain, Technical Component Only □ FPRF Protein, Total, Serum □ TP Protein, Total, Spinal Fluid □ IGG41 IgG4 Immunostain, Technical Component Only □ PT Parathyroid Hormone (PTH) Immunostain, Technical Component Only □ FPRF Protein, Total, Body Fluid □ PLAIF Phospholigase A2 Receptor (PLA2R), Renal Biopsy □ PHOS Phosphorus (Inorganic), Serum □ RRPP Retinol-Binding Protein, Random, Urine □ PHOS Protein, Total, 24 Hour, Urine □ RRP Retinol-Binding Protein, Random, Urine □ PHOS Phosphorus (Inorganic), Serum □ NRA Renal Function Prais, Standom, Urine □ IRRA Renal Function Prais, Standom, Urine □ IRRA Renal Function Prais, Standom, Urine □ IRRA IRRA IRRA Renal Function Prais, Standom, Urine □ IRRA IRRA IRRA IRRA IRenal Function Prais, Standom, Urine □ <td></td> <td></td> <td></td> <td></td> <td>🗆 PTU</td> <td>Protein, Total, 24 Hour, Urine</td>					🗆 PTU	Protein, Total, 24 Hour, Urine
SUBIF Unumunoplouble (GipS) Subtypes Quantification, Plasma □	□ MSFGN	Fibrillary Glomerulonephritis			□ TPBF	Protein, Total, Body Fluid
SUBIF Immunopliuorescence, Tissue Immunopliuorescence, Tissue Immunopliuorescence, Tissue IG641 Ig64 Immunostain, Technical Component Only MPA Mycophenolic Acid, Serum RFAMA Renal Function Panel, Serum THSIF Phospholipase A2 Receptor (PLA2R), Immunofluorescence PHOS Phosphorus (Inorganic), Serum RBPP Retion-Binding Protein, Random, Urine Note: As required, these tests are performed with RCWT. RFAMA Renal Function Panel, Serum URAU Urea, Random, Urine Note: As required, these tests are performed with RCWT. RFAMA Renal Function Panel, Serum URAU Urea, Random, Urine SIRO Sirolimus, Whole Blood RFAMA Renal Function Panel, Serum URIC Uric Acid, Serum MONTIORING Dialysis Montioring RFAMA Renal Function Panel, Serum URIC Urea, Random, Urine AL Aluminum, Serum 25HON 25-Hydroxyvitamin D2 and D3, Serum AGXT Gene, Full Gene Analysis, Varies GOCRU Gadoinium/Creatinine Ratio, Random, Urine ALB24 Alburnin, Random, Urine APO12 Apoliporotein A-1 (APOA1) Gene, Full Gene Analysis, Varies DOXA1 Oxalate Analysis in Hemodialysate AIB24 Alburnin, Random, Urine		Confirmation, LC-MS/MS, Paraffin Tissue	LI EBVQU	•	□ TP	Protein, Total, Serum
Indication/rescence, issue Immunitation/rescence, issue Immunitation/rescence, issue IGG4 IgG4 Immunostain, Technical Component Only Immunitation/rescence, issue Immunitation/rescence, issue PLAIF Phospholipase A2 Receptor (PLA2R), Renal Biopsy PHO PHO Phosphorus (Inorganic), Serum Immunofluorescence, issue THSIF Thrombospondin Type 1 Domain Containing 7A (THSD7A), Immunofluorescence Immunofluorescence Immunofluorescence Secure Secure Secure Secure Secure Immunofluorescence, issue Note: As required, these tests are performed with RCVUT. RPTU Protein: Creatinine Ratio, Random, Urine Immunofluorescence Immunofl	SUBIF		EVROL		□ TPSF	
I Idg4 ingts immunostain, itechnical Component Only PTH Parathyroid Hormone (PTH) Immunostain, Technical Component Only RBP24 Retinol-Binding Protein, 24 Hour, Urine PLAIF Phospholipase A2 Receptor (PLA2R), Renal Biopsy PTH Parathyroid Hormone (PTH) Immunostain, Technical Component Only RBP24 Retinol-Binding Protein, 24 Hour, Urine THSIF Thrombospondin Type 1 Domain Containing 74 (THSD7A), Immunofluorescence PTU Protesin, Total, 24 Hour, Urine SGU Specific Gravity, Random, Urine Note: As required, these tests are performed with RPCWT. PTU Protein, Total, 24 Hour, Urine RRAMA Renal Function Panel, Serum URIC Urica, Aadom, Urine SIRO Sirolimus, Whole Blood TAKRO Tacrolimus, Blood HEREDITARY RENAL DISORDERS MONTIORING DHVD 1,25-Dihydroxyvitamin D, Serum AGXT Gene, Full Gene Analysis, Varies DAXA Oxalate Analysis in Hemodialysate AHBMIN, Random, Urine ALBR Albumin, Random, Urine POXA1 Oxalate, Plasma Da D3, Serum BUN Blood Urea Nitrogen (BUN), Serum AHUSP AAHU24 Alpha-1-Microglobulin, Random, Urine PAXA1 Albamin, Random, Urine RCHU Chloride, Serum GRHP2 Complement-Mediated Atypical Hem					RFAMA	
PLAIF Phospholipase A2 Receptor (PLA2R), Renal Biopsy Technical Component Only RRBP Retinol-Binding Protein, Random, Urine THSIF Thrombospondin Type 1 Domain Containing X (HSDZA), Immunofluorescence PHOS Phosphorus (Inorganic), Serum SGU Specific Gravity, Random, Urine Note: As required, these tests are performed with RPCWT. RPTU Protein, Total, 24 Hour, Urine RURAU Urea, 24 Hour, Urine Note: As required, these tests are performed with RPCWT. RFAMA Renal Function Panel, Serum RURAU Urea, Random, Urine Dialysis Montioring SIRO Sirolimus, Whole Blood Act Aluminum, Serum BHVD 1,25-Dilydroxyvitamin D, Serum UEBF Blood Urea Nitrogen, Body Fluid DHVD 1,25-Dilydroxyvitamin D2 and D3, Serum ALB24 Albumin, Random, Urine AP01Z Apolipoprotein A-1 (APOA2) Gene, Full Gene Analysis, Varies DOXA1 Oxatate, Plasma ALB24 Albumin, Random, Urine ALB4 Albumin, Random, Urine AHUS2 Autos Recessive Polycystic Kidney Disease (ARPKD), Full Gene Analysis, Varies DOXA1 Oxatate, Plasma CLU Chloride, Random, Urine AHUS4 Alpha-1-Microglobulin, Random, Urine AHUS4 Alpha-1-Microglobulin, Random, Urine AHUS4 Alpha-1-Mi	LI IGG4I				□ RBP24	Retinol-Binding Protein, 24 Hour, Urine
Renal Biopsy PHOS Phosphorus (Inorganic), Serum THSIF Thrombospondin Type 1 Domain Containing 7A (THSD7A), Immunofluorescence SGU Specific Gravity, Random, Urine Note: As required, these tests are performed with RPCWT. PTU Protein: Total, 24 Hour, Urine RRAM Note: As required, these tests are performed with RPCWT. PTU Protein: Total, 24 Hour, Urine RRAM MONTIORING SIRO Sirolimus, Whole Blood Renal Function Panel, Serum URIC Uric Acid, Random, Urine Dialysis Montioring DHVD 1.25-Dihydroxyvitamin D, Serum AL Aluminum, Serum DHVD 1.25-Dihydroxyvitamin D2 and D3, Serum QEDRU Gadolinium/Creatinine Ratio, Random, Urine ALBR Albumin, Random, Urine ALBR Albumin, Random, Urine DOXA1 Oxalate, Plasma A1M24 Alpha-1-Microglobulin, 24 Hour, Urine Disease (ARPKZ), Full Gene Analysis, Varies 25HDN 25-Hydroxyvitamin D2 and D3, Serum BUN Blood Urea Nitrogen (BUN), Serum AHUSP Complement-Mediated Atypical 1 ALBR Albumin, Random, Urine ACLU Chloride, Random, Urine AHUSP Complement-Mediated Atypical 1 Catate, Plasma CLU<		,			□ RRBP	Retinol-Binding Protein, Random, Urine
□ THSIF Thrombospondin Type 1 Domain Containing 7A (THSD7A), Immunofluorescence □ KS Potassium, Serum □ URAU Urea, 24 Hour, Urine Note: As required, these tests are performed with RPCWT. ■ RTM Rentu Protein. Total, 24 Hour, Urine □ RURAU Urea, Random, Urine MONTIORING ■ RFAMA Renal Function Panel, Serum □ URAU Urea, Random, Urine □ Idlysis Montioring □ Sillo Sirolimus, Blood □ URIC Uric Acid, Serum □ AL Aluminum, Serum □ DHVD 1,25-Dihydroxyvitamin D2 and D3, Serum □ ALB24 Albumin, Random, Urine □ APO2Z Apolipoprotein A-I (APOA1) Gene, Full Gene Analysis, Varies □ DXA1 Oxalate Analysis in Hemodialysate □ ALB24 Albumin, Random, Urine □ ARM4 Alpha-1-Microglobulin, 24 Hour, Urine □ ALB24 Albumin, Z4 Hour, Urine □ CLU Chloride, Z4 Hour, Urine □ AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS), Thrombotic Microangiopathy (TMA) Gene Panel, Varies □ LCBK BK Virus, Molecular Detection, PCR, Plasma □ CLU Chloride, Random, Urine □ GRHPZ GRHPZ Gene, Full Gene Analysis, Varies □ LCBK BK Virus, Molecular Detection, PCR, Plasma CRUR Creatinine, Random, Urine □ C			D PHOS	Phosphorus (Inorganic), Serum		•
Containing 7A (THSD7A), Immunofluorescence RPTU Protein:Creatinine Ratio, Random, Urine PTU Protein: Total, 24 Hour, Urine RURAU Uric Acid, Random, Urine URAKD URAKD URAKD URAKD URAKD URIC Uric Acid, Random, Urine URIC Uric Acid, Serum URIC Uric Acid, Serum SIRO Sirolimus, Whole Blood TAKRO Tacrolimus, Blood TAKRO Tacrolimus, Blood TAKRO Tacrolimus, Blood Cidaysis Montioring DHVD QE-Hydroxyitamin D2 and D3, Serum ALB24 Albumin, Random, Urine RAMA Albar Albar Albar Monitoring ALB24 Albumin, Random, Urine RAMA Albar Albar Albar Albar Albar Albar Albar Albar Albar CLU Chirdie, 24 Hour, Urine CLU Chirdie, Serum CLU Chirdie, Serum CHU	THSIF		□ KS	Potassium, Serum		
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RPCWT. RFAMA Renal Function Panel, Serum URIC Uric Acid, Serum KIDNEY FUNCTION / DIALYSIS / TRANSPLANT SIRO Sirolimus, Whole Blood Dialysis Montioring TAKRO Tacrolimus, Blood AGXTZ AGXT Gene, Full Gene Analysis, Varies Dialysis Montioring DHVD 1,25-Dihydroxyvitamin D, Serum Apolipoprotein A-1 (APOA1) Gene, Full Gene Analysis, Varies GDCRU Gadolinium/Creatinine Ratio, Random, Urine ALB24 Albumin, Random, Urine AIbR Albumin, Random, Urine DOXA1 Oxalate, Plasma HCO3 Bicarbonate, Serum CLU Chloride, 24 Hour, Urine ALB24 Albumin, Random, Urine CLU Chloride, Serum GensNi Gene, Full Gene Analysis, Varies HCO3 Bicarbonate, Serum CLU Chloride, Serum Gelsoli (GSN) Gene, Full Gene Analysis, Varies HCO3 Bicarbonate, Serum CLU Chloride, Serum Gelsoli (GSN) Gene, Full Gene Analysis, Varies HCBK BK Virus, Molecular Detection, PCR, Plasma CTU Creatinine, Body Fluid Creatinine, Body Fluid GRHPZ GRHPR Gene, Full Gene Analysis, Varies LCBK BK Virus, Molecular Detection, PCR, Plasma CRTUR Creatinine, Radom, Urine	Noto: Ac roa		🗆 PTU	Protein, Total, 24 Hour, Urine		
KIDNEY FUNCTION / DIALYSIS / TRANSPLANT MONTIORING Sirolimus, Whole Blood Lidysis Montioring TackR0 Tacrolimus, Blood Dialysis Montioring DHVD 1,25-Dihydroxyvitamin D, Serum UEBF Blood Urea Nitrogen, Body Fluid DHVD 1,25-Dihydroxyvitamin D2 and D3, Serum DOXA1 Oxalate Analysis in Hemodialysate ALBR Albumin, 24 Hour, Urine POXA1 Oxalate, Plasma AltO3 Bicarbonate, Serum LCBK BK Virus, Molecular Detection, PCR, Plasma CL Chloride, Serum LCBK BK Virus, Molecular Detection, PCR, Plasma CLU Chloride, Serum LCBK BK Virus, Molecular Detection, PCR, Plasma CTU Creatinine, Body Fluid			🗆 RFAMA	Renal Function Panel, Serum		
MONTIORING Dialysis Montioring AL Aluminum, Serum UEBF Blood Urea Nitrogen, Body Fluid GDCRU Gadolinium/Creatinine Ratio, Random, Urine DOXA1 Oxalate Analysis in Hemodialysate POXA1 Oxalate, Plasma Transplant Monitoring ALBR ALBR Albumin, 24 Hour, Urine ALBR Albumin, 24 Hour, Urine ALBR Albumin, 24 Hour, Urine CCLV Chloride, 24 Hour, Urine ALBR CLU ALBR Albumin, 24 Hour, Urine CLCBK BK Virus, Molecular Detection, PCR, Plasma			□ SIIRO	Sirolimus, Whole Blood		· · · · · · · · · · · · · · · · · · ·
Dialysis Montioring AL Aluminum, Serum AAL Aluminum, Serum AAL Aluminum, Serum ADAY Gene, Full Gene Analysis, Varies UEBF Blood Urea Nitrogen, Body Fluid DHVD 1,25-Dihydroxyvitamin D2 and D3, Serum Apolipoprotein A-I (APOA1) Gene, Full Gene Analysis, Varies GDCRU Gadolinium/Creatinine Ratio, Random, Urine ALB24 Albumin, Random, Urine APO2Z Apolipoprotein A-II (APOA2) Gene, Full Gene Analysis, Varies DOXA1 Oxalate Analysis in Hemodialysate ALBR Albumin, Random, Urine ALBR Alburain, Random, Urine POXA1 Oxalate, Plasma RATM Alpha-1-Microglobulin, Random, Urine AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies 25HDN 25-Hydroxyvitamin D2 and D3, Serum BUN Blood Urea Nitrogen (BUN), Serum AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies ALB24 Albumin, Random, Urine CLU Chloride, Random, Urine GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum CL Chloride, Serum GRHPZ GRHPZ GRHPZ GRHPZ GRHPR Gene, Full Gene Analysis, Varies			□ TAKRO	Tacrolimus, Blood	HEREDITA	RY RENAL DISORDERS
□ AL Aluminum, Serum □ DHVD 1,25-Dihydroxyvitamin D, Serum □ APO12 Apolipopticent A-1 (APOA1) Gene, Full Gene Analysis, Varies □ UEBF Blood Urea Nitrogen, Body Fluid □ ALB24 Albumin, 24 Hour, Urine □ ALBR Albumin, Random, Urine □ APO12 Apolipopticent A-1 (APOA2) Gene, Full Gene Analysis, Varies □ D0XA1 Oxalate Analysis in Hemodialysate □ A1M24 Alpha-1-Microglobulin, 24 Hour, Urine □ ARPKZ Autosomal Recessive Polycystic Kidney Disease (ARPKD), Full Gene Analysis, Varies □ P0XA1 Oxalate, Plasma □ RA1M Alpha-1-Microglobulin, Random, Urine □ AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies □ 25HDN 25-Hydroxyvitamin D2 and D3, Serum □ BUN Blood Urea Nitrogen (BUN), Serum □ AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies □ ALB24 Albumin, Random, Urine □ CLU Chloride, Serum □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies □ ALB24 Albumin, Random, Urine □ CLU Chloride, Serum □ GRHPZ GRHPR Gene, Full Gene Analysis, Varies □ LCBKP BK Virus, Molecular Detection, PCR, Plasma □ CTU Creatinine, Body Fluid □ A			Kidney Fun	nction / Monitoring	□ AGXTZ	AGXT Gene, Full Gene Analysis, Varies
□ UEBF Blood Urea Nitrogen, Body Fluid □ 25HDN 25-Hydroxyvitamin D2 and D3, Serum □ AP02Z Apolipoprotein A-II (AP0A2) Gene, Full Gene Analysis, Varies □ DOXA1 Oxalate Analysis in Hemodialysate □ ALB2 Albumin, Random, Urine □ ARPKZ Autosomal Recessive Polycystic Kidney Disease (ARPKD), Full Gene Analysis, Varies □ POXA1 Oxalate, Plasma □ AXIM Alpha-1-Microglobulin, 24 Hour, Urine □ AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies □ ALB24 Albumin, 24 Hour, Urine □ CLU Chloride, 24 Hour, Urine □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies □ ALBR Albumin, Random, Urine □ CLU Chloride, 24 Hour, Urine □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies □ HC03 Bicarbonate, Serum □ CLU Chloride, Serum □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies □ LCBKP BK Virus, Molecular Detection, PCR, Plasma □ CTU Creatinine, 8ody Fluid □ ATTRZ □ ATTRZ TTR Gene, Full Gene Analysis, Varies		-		1,25-Dihydroxyvitamin D, Serum	□ AP01Z	
 GDCRU Gadolinium/Creatinine Ratio, Random, Urine ALB24 Albumin, 24 Hour, Urine ALB24 Albumin, Random, Urine ALB24 Albumin, 24 Hour, Urine ALB24 Albumin, 24 Hour, Urine ALB24 Albumin, 24 Hour, Urine ALB24 Albumin, Random, Urine CLU Chloride, 24 Hour, Urine CLU Chloride, Random, Urine CLU Chloride, Serum CRBF Creatinine, Body Fluid LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LYZZ TTR Gene, Full Gene Analysis, Varies 		,	□ 25HDN	25-Hydroxyvitamin D2 and D3, Serum		
GDCR0 Gadoilinium/Creatinine Ratio, Random, Vine ALBR Albumin, Random, Urine ARPKZ Autosomal Recessive Polycystic Kidney Disease (ARPKD), Full Gene Analysis, Varies DOXA1 Oxalate Analysis in Hemodialysate A1M24 Alpha-1-Microglobulin, 24 Hour, Urine ARPKZ Autosomal Recessive Polycystic Kidney Disease (ARPKD), Full Gene Analysis, Varies POXA1 Oxalate, Plasma RA1M Alpha-1-Microglobulin, Random, Urine AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies Transplant Monitoring BUN Blood Urea Nitrogen (BUN), Serum AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies ALB24 Albumin, Random, Urine CLU Chloride, 24 Hour, Urine GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum CLU Chloride, Serum GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum CL Chloride, Serum GRHPZ GRHPZ GRHPZ GRHPR Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum CTU Creatinine, 24 Hour, Urine LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LCBKP BK V		0 / 1	□ ALB24	Albumin, 24 Hour, Urine		
 DOXA1 Oxalate Analysis in Hemodialysate POXA1 Oxalate, Plasma A1M24 Alpha-1-Microglobulin, 24 Hour, Urine RA1M Alpha-1-Microglobulin, Random, Urine RA1M Alpha-1-Microglobulin, Random, Urine BUN Blood Urea Nitrogen (BUN), Serum ALB24 Albumin, 24 Hour, Urine CLU Chloride, 24 Hour, Urine CLU Chloride, Random, Urine CLU Chloride, Random, Urine CLU Chloride, Serum CLU CHLU Chloride, Serum CLU CHLU Chloride, Serum CLU CHLU Chloride, Serum CLU CHLU Creatinine, 24 Hour, Urine CRBF Creatinine, Body Fluid LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies ATTRZ TTR Gene, Full Gene Analysis, Varies 				Albumin, Random, Urine		
POXA1 Oxalate, Plasma RA1M Alpha-1-Microglobulin, Random, Urine AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies 1 25-HDN 25-Hydroxyvitamin D2 and D3, Serum BUN Blood Urea Nitrogen (BUN), Serum AHUSP Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies ALB24 Albumin, 24 Hour, Urine CLU Chloride, 24 Hour, Urine GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum CL Chloride, Serum GRHPZ GRHPR Gene, Full Gene Analysis, Varies LCBKP BK Virus, Molecular Detection, PCR, Plasma CRBF Creatinine, Body Fluid LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LCBK BK Virus, Molecular Detection, PCR, Random, Urine RCTUR Creatinine, Random, Urine ATTRZ TTR Gene, Full Gene Analysis, Varies	DOXA1	Oxalate Analysis in Hemodialysate	□ A1M24	Alpha-1-Microglobulin, 24 Hour, Urine		Disease (ARPKD), Full Gene Analysis,
Transplant Monitoring Image: HC03 Bicarbonate, Serum Image: 25HDN 25-Hydroxyvitamin D2 and D3, Serum Image: Bicarbonate, Serum Image: Bicarbonate, Serum Image: ALB24 Albumin, 24 Hour, Urine Image: BUN Blood Urea Nitrogen (BUN), Serum Image: Thrombotic Microangiopathy (TMA) Gene Panel, Varies Image: ALBR Albumin, Random, Urine Image: CLU Chloride, 24 Hour, Urine Image: CLU GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies Image: HC03 Bicarbonate, Serum Image: CLU Chloride, Random, Urine Image: CLU GRHPZ GRHPZ GRHPR Gene, Full Gene Analysis, Varies Image: HC03 Bicarbonate, Serum Image: CLU Chloride, Serum Image: CLU GRHPZ GRHPZ GRHPZ GRHPR Gene, Full Gene Analysis, Varies Image: LCBKP BK Virus, Molecular Detection, PCR, Random, Urine Image: CRBF Creatinine, Body Fluid Image: LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies Image: LCBK BK Virus, Molecular Detection, PCR, Random, Urine Image: RCTUR Creatinine, Random, Urine Image: Attract Ttr Gene, Full Gene Analysis, Varies						Varies
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ALB24 Albumin, 24 Hour, Urine □ CLU Chloride, 24 Hour, Urine □ ALB24 Panel, Varies ALBR Albumin, Random, Urine □ CLU Chloride, 24 Hour, Urine □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies HC03 Bicarbonate, Serum □ CL Chloride, Serum □ GRHPZ GRHPR Gene, Full Gene Analysis, Varies LCBKP BK Virus, Molecular Detection, PCR, Plasma □ CTU Creatinine, Body Fluid □ ATTRZ LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies LCBK BK Virus, Molecular Detection, PCR, Random, Urine □ RCTUR Creatinine, Random, Urine □ ATTRZ TTR Gene, Full Gene Analysis, Varies						
 ALBR Albumin, Random, Urine RCHLU Chloride, Random, Urine Bicarbonate, Serum LCBKP BK Virus, Molecular Detection, PCR, Plasma LCBK BK Virus, Molecular Detection, PCR, Random, Urine RCHLU Chloride, Random, Urine CTU Creatinine, 24 Hour, Urine CRBF Creatinine, Body Fluid RCTUR Creatinine, Random, Urine ATTRZ TTR Gene, Full Gene Analysis, Varies 				0 ()/		Panel, Varies
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LCBKP BK Virus, Molecular Detection, PCR, Plasma CTU Creatinine, 24 Hour, Urine LYZZ Lyzz Lyzzyme (LYZ) Gene, Full Gene Analysis, Varies LCBK BK Virus, Molecular Detection, PCR, Random, Urine RCTUR Creatinine, Random, Urine ATTRZ TTR Gene, Full Gene Analysis, Varies						
Plasma □ CRBF Creatinine, Body Fluid □ LTZ Lysozynie (LTZ) dene, Full dene Analysis □ LCBK BK Virus, Molecular Detection, PCR, Random, Urine □ RCTUR Creatinine, Random, Urine □ ATTRZ TTR Gene, Full Gene Analysis, Varies						· · · ·
LCBK BK Virus, Molecular Detection, PCR, Random, Urine RCTUR Creatinine, Random, Urine						
Random, Urine	🗆 LCBK	BK Virus, Molecular Detection, PCR,				
CBC Creatinine Clearance Sorum and I NOTE KNOWN VAriant Lecting Also Available		Random, Urine		Creatinine, Random, onne		n Variant Testing Also Available—

CRCL Creatinine Clearance, Serum and 24-Hour Urine

Note: Known Variant Testing Also Available-

call to order.

Patient Information (required)

Patient ID (Medical Record No.)	Client Account No.
Patient Name (Last, First, Middle)	Client Order No.
Birth Date (mm-dd-yyyy)	

ADDITIONAL RENAL DISEASE TESTING **Amyloidosis** 🗆 AP01Z Apolipoprotein A-I (APOA1) Gene, Full Gene Analysis, Varies AP02Z Apolipoprotein A-II (APOA2) Gene, Full Gene Analysis, Varies □ GSNZ Gelsolin (GSN) Gene, Full Gene Analysis, Varies 🗆 LYZZ Lysozyme (LYZ) Gene, Full Gene Analysis, Varies ATTRZ TTR Gene, Full Gene Analysis, Varies **Glomerular Disease - Nephritic** □ ALB24 Albumin, 24 Hour, Urine □ RA1M Alpha-1-Microglobulin, Random, Urine VASC Antineutrophil Cytoplasmic Antibodies Vasculitis Panel, Serum Note: Includes MPO and PR3 with reflex to ANCA if positive. □ ANA2 Antinuclear Antibodies (ANA), Serum □ C3 Complement C3, Serum 🗆 C4 Complement C4, Serum Cryoglobulin, Serum \Box CRY_S Cytoplasmic Neutrophil Antibodies, Serum □ ANCA Glomerular Basement Membrane 🗆 GBM Antibodies, IgG, Serum □ MPO Myeloperoxidase Antibodies, IgG, Serum Phospholipid (Cardiolipin) Antibodies, □ CLPMG IgG and IgM, Serum Proteinase 3 Antibodies, IgG, Serum D PR3 🗆 PTU Protein, Total, 24 Hour, Urine □ RHUT Rheumatoid Factor, Serum **Glomerular Disease – Nephrotic** □ ALB24 Albumin, 24 Hour, Urine 🗆 RA1M Alpha-1-Microglobulin, Random, Urine 🗆 EPU Electrophoresis, Protein, 24 Hour, Urine □ SPEP Electrophoresis, Protein, Serum □ MALD Protein Isotype, Matrix-Assisted Laser Desorption-Ionization Time-of-Flight Mass Spectrometry, Serum □ TMOGA Monoclonal Gammopathy Monitoring, Serum Monoclonal Gammopathy Screen, Serum DMOGA □ MPSU Monoclonal Protein Study, 24 Hour, Urine Monoclonal Protein Study, Random, Urine Orthostatic Protein, Timed Collection, 🗆 OPTU Urine Phospholipase A2 Receptor Antibodies, D PLA2R Serum D PA2RE Phospholipase A2 Receptor Enzyme-Linked Immunosorbent Assay, Serum Phospholipase A2 Receptor Indirect D PA2RI Immunofluorescence Assay, Serum

	PEISO	Protein Electrophoresis and Isotype, Serum
	PTU	Protein, Total, 24 Hour, Urine
	THSD7	Thrombospondin Type-1 Domain-
		Containing 7A Antibodies, Serum
-	peroxalu	
_	AGXTZ	AGXT Gene, Full Gene Analysis, Varies
	GRHPZ	GRHPR Gene, Full Gene Analysis, Varies
_	HYOX	Hyperoxaluria Panel, Urine
	OXU	Oxalate, 24 Hour, Urine
	DOXA1	Oxalate Analysis in Hemodialysate
	POXA1	Oxalate, Plasma
	ROXUR	Oxalate, Random, Urine
Мс	onoclonal	Gammopathy
	EPU	Electrophoresis, Protein, 24 Hour, Urine
	SPEP	Electrophoresis, Protein, Serum
_	DMOGA	Monoclonal Gammopathy Screen, Serum
	TMOGA	Monoclonal Gammopathy Monitoring, Serum
	MPSU	Monoclonal Protein Study, 24 Hour, Urine
	RMPSU	Monoclonal Protein Study, Random, Urine
	PEISO	Protein Electrophoresis and Isotype, Serum
	MALD	Protein Isotype, Matrix-Assisted Laser Desorption-Ionization Time-of-Flight Mass Spectrometry, Serum
Ne	phrogeni	c Systemic Fibrosis
	GDU	Gadolinium, 24 Hour, Urine
	GDT	Gadolinium, Dermal, Tissue
	GDS	Gadolinium, Serum
Re	nal Tubul	ar Dysfunction
	A1M24	Alpha-1-Microglobulin, 24 Hour, Urine
	RA1M	Alpha-1-Microglobulin, Random, Urine
	B2MU	Beta-2 Microglobulin (B2M), Random, Urine
	B2M	Beta-2-Microglobulin (Beta-2-M), Serum
	CITR	Citrate Excretion, 24 Hour, Urine
	CITRA	Citrate Excretion, Random, Urine
	RBP24	Retinol-Binding Protein, 24 Hour, Urine
	RRBP	Retinol-Binding Protein, Random, Urine
_	RTRP1	Tubular Reabsorption of Phosphorus,
		Random Urine and Serum
Ne	phrolithia	asis
	AMM0	Ammonium, 24 Hour, Urine
	RAMBO	Ammonium, Random, Urine
	CALU	Calcium, 24 Hour, Urine
	CACR1	Calcium, Random, Urine
		1
	CITR	Citrate Excretion, 24 Hour, Urine

Πŀ	IYOX	Hyperoxaluria Panel, Urine
□	(IDST	Kidney Stone Analysis
	MAGU	Magnesium, 24 Hour, Urine
	MAGNR	Magnesium, Random, Urine
	DXU	Oxalate, 24 Hour, Urine
🗆 F	POXA1	Oxalate, Plasma
□ F	ROXUR	Oxalate, Random, Urine
□ F	POU	Phosphorus, 24 Hour, Urine
□ F	RPOU	Phosphorus, Pediatric, Random, Urine
□ 5	SULFU	Sulfate, 24 Hour, Urine
□ 5	SAT24	Supersaturation Profile, 24 Hour, Urine
□ s	SSATR	Supersaturation Profile, Pediatric, Random, Urine
□ι	JRCU	Uric Acid, 24 Hour, Urine
Thr	ombotic	Microangiopathy
	ADM13	ADAMTS13 Activity and Inhibitor Profile, Plasma
	AHUSD	Atypical Hemolytic Uremic Syndrome (aHUS) Complement Panel, Serum and Plasma
	AH50	Complement, Alternate Pathway (AH50), Functional, Serum
	AHUSP	Complement-Mediated Atypical Hemolytic-Uremic Syndrome (aHUS)/ Thrombotic Microangiopathy (TMA) Gene Panel, Varies
	CUMP	Eculizumab Monitoring Panel, Serum
	CULI	Eculizumab, Serum
	STFRP	Shiga Toxin, Molecular Detection, PCR, Feces
Une	xplained	l Osteomalacia/Hypophosphatemia
0	DHVD	1,25-Dihydroxyvitamin D, Serum
	25HDN	25-Hydroxyvitamin D2 and D3, Serum
	FG23	Intact Fibroblast Growth Factor 23, Serum
□ F	PTH2	Parathyroid Hormone, Serum

ADDITIONAL TESTS (INDICATE TEST CODE AND NAME)