		MEDIO	CAL HISTOR	Y QUI	STIO	NNAIRE	<u> </u>	OTEINURIA
Client Name:	Date of Birth:							
Gender: Male	Female He	eight:			Weight:			
Tobacco Usage: Coverage Information:								
Never			Type:	Term		UL		Survivor
☐ Former Date Sto	opped:		Face Amount:					
Current Type:			Coverage Amo	unt:				
			Anticipated Pre					
	Prop	ocad Incurad's	Existing Insura					
Insurance Company	Face Am		1	Issued		Penl	laceme	nt (Yes/No)
Trisurance Company	I ace Am	Ouric	i eai	155000		Кері	aceme	iit (Tes/No)
1. How long has this abnormalit	y been present?		L					
2. Has a specific cause for the p	oroteinuria been fo	ound?	Yes		No			
If yes, please provide details	:							
3. Give the date and results of t	he most recent ur	inalysis:						
a. Protein	Date:		R	Results:				
b. Red Blood Cells (RBCs)	Date:		-	Results:				
c. White Blood Cells (WBCs)	Date:		_	Results:				
d. Protein/Creatinine Ratio	Date:			Results:				
4. Give the date and results of t	:he most recent ki	dney function	tests:					
a. BUN	Date:		R	Results:				
b. Serum Creatinine	Date:		R	Results:				
5. If any of the following urinary	y tests have been	completed, gi	ve the date and	l result:				
a. Microalbumin	Date:		R	Results:				
b. 24-hr. Protein	Date:		D	Results:				
c. 24-hr. Creatinine Clearance	e Date:		R	Results:				
d. Other:	Date:		R	Results:				
6. Please list current medication	ıs		-					
Name of Medication	on	Dosage				Reason		
7. Are there any other health pr	oblems? (addition	al questionna	ires may be req	uired)			Yes	☐ No
If yes, please provide details	<u>: </u>							

FAMILY HISTORY (ADDENDUM) 8. Has the proposed insured had relative(s) with any of the following: Parent Has had: Diabetes Stroke ☐ Heart Disease Cancer Committed Suicide Other: Date of Death: _ Age of Onset: ☐ Brother Has had: Cancer Diabetes Stroke Heart Disease Committed Suicide Other: Date of Death: Age of Onset: ☐ Sister Has had: Diabetes Stroke Heart Disease Cancer Other: ____ Committed Suicide Date of Death: Age of Onset: 9. If yes to any of the above, please provide details/information: