

THYROID DISEASE

	Date:	
	Weight:	
Tobacco Use: \square Never used \square Totally stopped Date stopped: \square Use now Type of nicotine product: \square		
Type of Coverage: □ Term □ UL □ Survivor Type of Coverage: □ Term □ UL □ Survivor UL		
Coverage Amount: Anticipated Premium:		
FAMILY HISTORY		
Has proposed insured had a parent, brother or sister who had cancer, diabetes, stroke, heart or kidney disease or who committed suicide? If yes, use separate sheet to provide this information, including age of onset and date of death		
PROPOSED INSURED'S EXISTING INSURANCE		
mount	Year Issued	Is Policy to be Replaced?
4. Has a biopsy or fine needle aspiration (FNA) been done? \square No \square Yes; please provide a copy of the report.		
5. Has client had an ultrasound or radioactive scan of the thyroid? \Box No \Box Yes; please provide a copy of the report.		
6. Is client taking any medication, including inhalers? (accurate name, dosage, and reason)		
Dosage	Reason	
6. Are there any other health problems? (additional questionnaires may be required) \square No \square Yes; please give details		
	Type of Coverage Anticipated Prem FAMILY H ster who had cancer, o provide this informate POSED INSURED'S EX Amount e is possible)? ne? No Yes; ne thyroid? No accurate name, dosag Dosage	ate stopped: Use now Type of a Type of Coverage: Term UL Surviva Anticipated Premium: FAMILY HISTORY ster who had cancer, diabetes, stroke, heart or kidney or provide this information, including age of onset and provide this information, including age of onset and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the result of the provide and provide a copy of the provide and provide an