

Patient Name	
Date	

Please circle any medical conditions or lifestyle factors that have affected you or your blood-related family members. If an item or diagnosis does not apply, leave it uncircled. Providing a personal and family medical history can make your genetic risk screening more focused and cost-effective.

If you are adopted or don't know your family history, please indicate in the Personal Notes section below.

CardioGenomic™ Profile	• OsteoGenomic™ Profile	• ImmunoGenomic™ Profile	■ DetoxiGenomic [™] Profile
High cholesterol	Low bone mineral density (Osteoporosis, Osteopenia)	Heart disease	Regular medication use (prescription, over-the-
Heart disease (Heart attack, coronary artery disease)	Age-related bone fractures (Vertebral compression fractures, humped spine in	Autoimmune diseases (Lupus, Rheumatoid Arthritis, Scleroderma, Sjorgens)	counter) Toxins at work/home
Overweight	the elderly)	Allergies	Pesticide or fungicide exposure
High blood pressure (Hypertension)	Arthritis Low body weight or	Asthma	Multiple Chemical Sensitivity
Blood clotting problems (Thrombosis, clots in arteries or veins, plebitis, pulmonary embolus)	"small-boned" Menopausal	Inflammatory Bowel Disease (Crohns or Ulcerative Colitis)	Cancer
	Early or surgical	Recurrent viral infections	Chronic Fatigue Syndrom
Stroke	menopause	Cancer	Depression, anxiety
Use of Hormone Replacement Therapy	Missed periods Sedentary lifestyle	Arthritis	Daily use of alcohol Sensitivity to caffeine
Excessive intake of sweets	Long-term use of acid	Eczema	Smoking or frequent
Excessive intake of fried	blocking drugs	Stomach ulcers	tobacco smoke exposure
foods (more than 3 times per week)	Long-term treatment with cortisone, prednisone, or anti-convulsants	Low bone mineral density (Osteoporosis, Osteopenia)	Weekly diet of barbecue or charred foods
	More than 3 cups of coffee		Exhaustion after exercise
	or 36 oz of soda per day		History of drug addiction