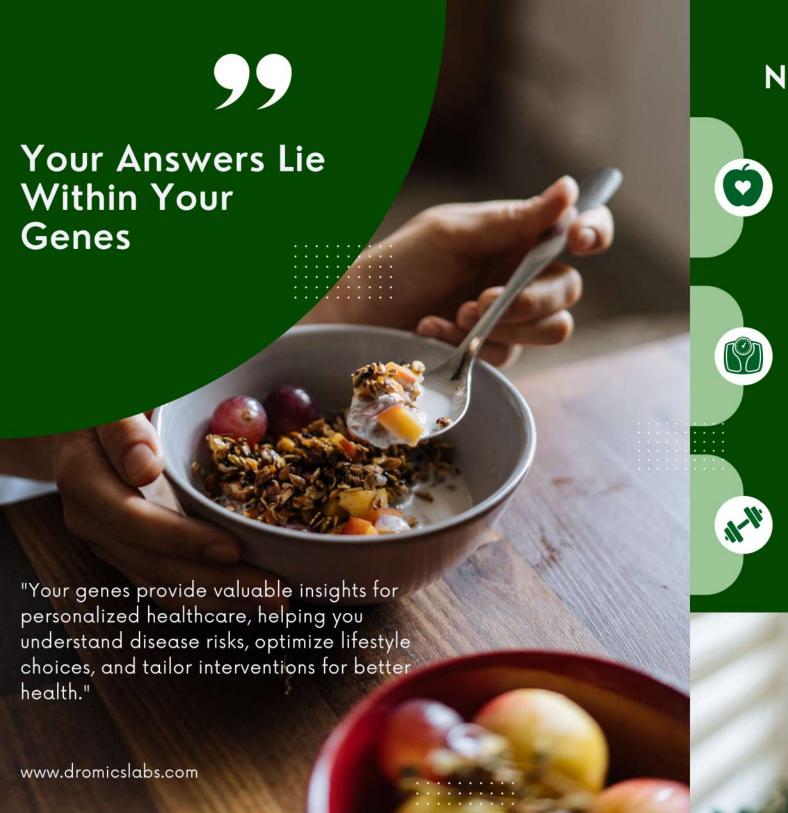


Skim@Genee

Slim Genie studies 139 top-informative DNA variations across 62 different traits, which are summarized in 12 macro categories. Introducing truly personalized weight management strategies with the Slim Genie test, which offers insights into the complex interplay between genetic makeup, diet, exercise, and obesity. It empowers individuals to adopt sustainable lifestyle changes for long-term health and well-being.



Why Choose Nutrigenomics?

Precision Nutrition

Say goodbye to one-size-fitsall diets! Our Nutrigenomics test provides you with a personalized nutrition plan based on your genetic profile,

Optimal Weight Management

Struggling to maintain a healthy weight? Discover the genetic factors that influence your metabolism

Customized Meal Plan

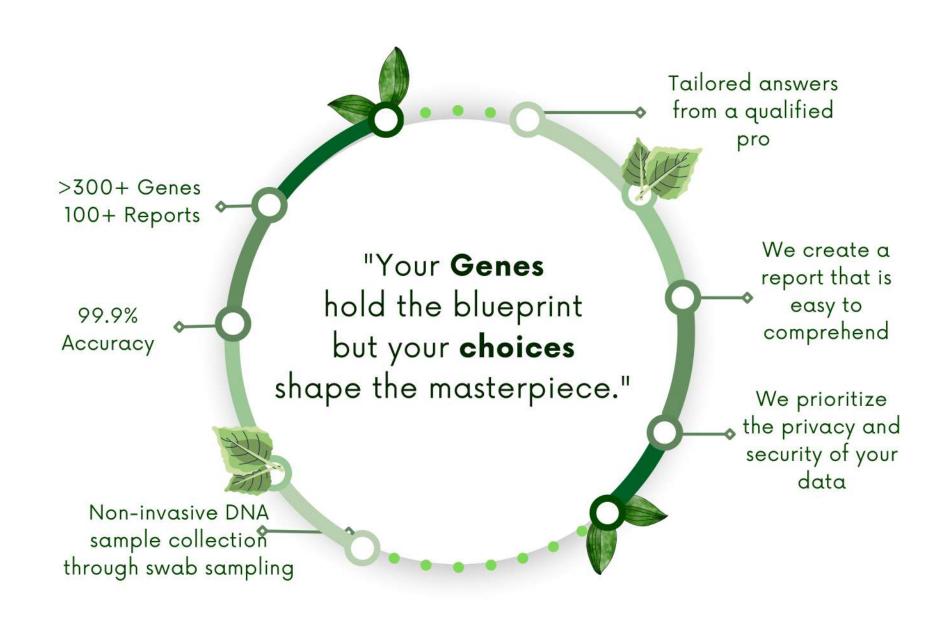
Discover the type of diet that align with your genetic makeup.



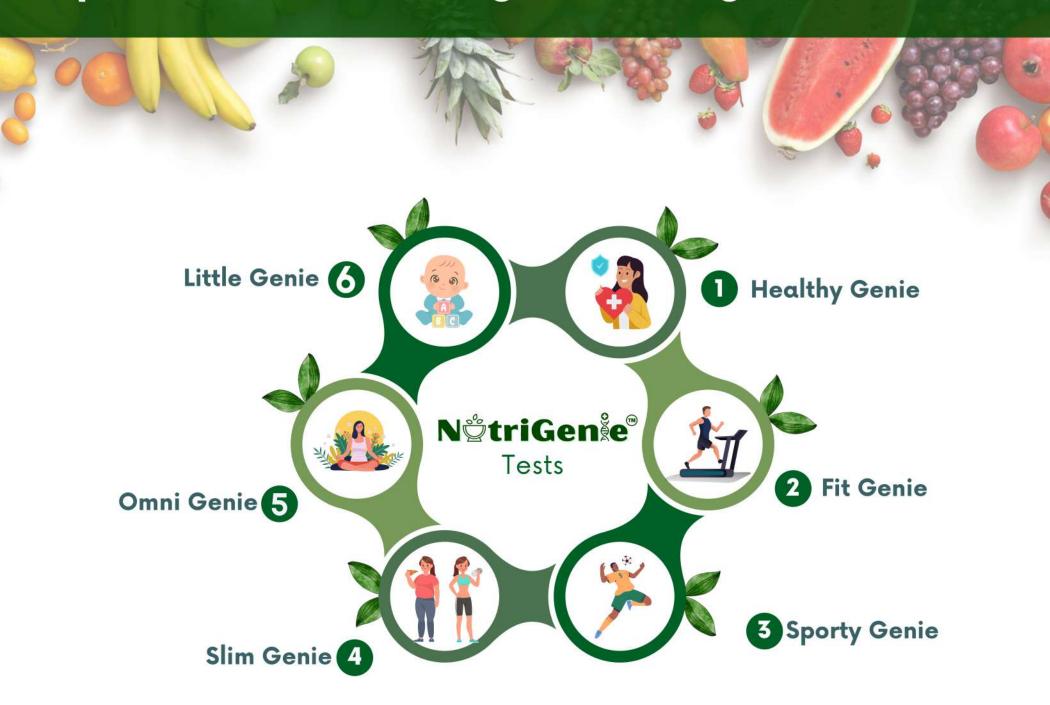
Skim@Genie

	Category	Trait
	Matching diet type	Efficacy of low carbohydrate diets
		Efficacy of low fat diets
		Efficacy of high Fiber Intake
		Response to Mediterranean Diet
		Response to Keto Diet
İ		Lactose
	Food intolerances	Alcohol
		Gluten
Ī	Allergy	Peanut
	Allergy	Egg
ĺ	Detoxification imbalances	Antioxidant capability
	Body weight and composition	BMI
		Waist Hip Ratio
		Waist Circumference
ĺ	Lifestyle influence	Anxiety
		Sleep
ĺ	Fitness and physical activity	Motivation to Exercise
F		Power and Strength
		Endurance
	uotivity	Flexibility
		Bone mineral density
		Appetite and anxiety risk
		Snacking
		Sweet perception
		Bitter taste perception
	Behavioural genetics in food intake	Tendency To prefer fatty foods
		Salt sensitivity
		Carbohydrate intake
		Protein intake
		Fat intake

Pathologies associated with obesity risks R R R R R R R R T L G V	Risk of obesity and adiposity trait Risk of obesity and blood Pressure/ hypertension Risk of obesity and type 2 diabetes Response to Monounsaturated Fats Response to Polyunsaturated Fats Response to fat intake to improve the HDL levels Capability to digest starchy food HDL levels Friglycerides level LDL levels Glucose metabolism
obesity risks R R R R R R R T L	Risk of obesity and type 2 diabetes Response to Monounsaturated Fats Response to Polyunsaturated Fats Response to fat intake to improve the HDL levels Capability to digest starchy food HDL levels Triglycerides level LDL levels Glucose metabolism
Macromolecule metabolism T L	Response to Monounsaturated Fats Response to Polyunsaturated Fats Response to fat intake to improve the HDL levels Capability to digest starchy food HDL levels Triglycerides level LDL levels Glucose metabolism
Macromolecule metabolism T L	Response to Polyunsaturated Fats Response to fat intake to improve the HDL levels Capability to digest starchy food HDL levels Triglycerides level LDL levels Glucose metabolism
Macromolecule metabolism T C V	Response to fat intake to improve the HDL levels Capability to digest starchy food HDL levels Friglycerides level LDL levels Glucose metabolism
Macromolecule metabolism H T L G	Capability to digest starchy food HDL levels Triglycerides level LDL levels Glucose metabolism
Macromolecule metabolism T L	HDL levels Triglycerides level LDL levels Glucose metabolism
H T L G	Triglycerides level _DL levels Glucose metabolism
L G V	DL levels Glucose metabolism
G	Glucose metabolism
V	
<u> </u>	Pt =! = A
⊽	Vitamin A
	Vitamin B2
Nutrient metabolism	Vitamin B6
	Vitamin B9
	Vitamin B12
	Vitamin C
	/itamin D
	∕itamin E
	Vitamin K
Supplementation	Zinc
	Selenium
	Choline
	Homocysteine
	_ow Iron status
	ron Overload
	Magnesium
	Omega 3 and Omega 6
P	Calcium



Explore Our Wide Range of Nutrigenomics Tests





















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