



IntellxxDNA®

From Genes to Genius

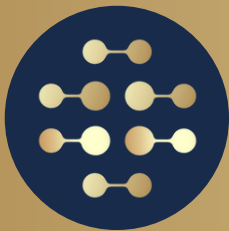
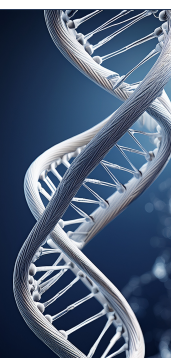
WHAT DO INTELLXXDNA REPORTS SHOW?



Genomics explores the small DNA differences affecting our health and interactions with the environment, including our responses to air pollution, nutrient metabolism, and reactions to substances like alcohol and tobacco. IntellxxDNA reports delve into these genetic details, examining your unique DNA variants or SNPs that may indicate potential health benefits and risks.

HOW DOES THE TEST WORK?

1. **INTELLXXDNA** is ordered by your clinician.
2. **ACTIVATE** your kit's unique bar code for privacy and security.
3. **COLLECT** the cheek swab sample following the instructions provided.
4. **MAIL** the completed kit back to the lab in the provided postage paid mailer.
5. **SCHEDULE** a follow-up appointment with your clinician to review your results.



- Learn how to **support your body** using personalized nutrition, vitamins and supplements, as well as lifestyle changes to reduce the need for medications.
- **Reduce frustration, time, and money** by using state-of-the-art advanced genomic technology to avoid unnecessary typical, trial and error approach to treatment.
- Feel confident that your health care plan is being **designed specifically for you!**

FREQUENTLY ASKED QUESTIONS...

Genomics seems scary. Do I really want to know?

Your DNA is not your destiny. In fact, understanding your genomic profile empowers you to make intelligent health and wellness choices that may impact your future quality of life.

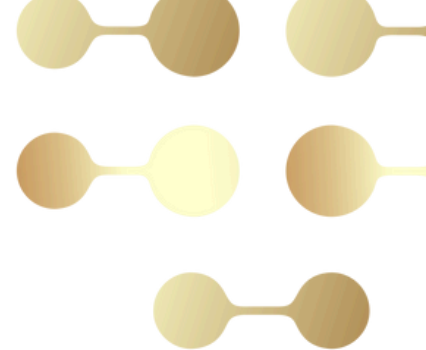
Why do I have to order this report through my doctor or clinician?

Requiring IntellxxDNA providers to be licensed medical professionals legally allows us to include much more advanced medical information in our reports.

What is your privacy policy?

Your DNA will be sent to the lab and identified **ONLY** by a numeric barcode for outstanding privacy. Your DNA will never be sold. The IntellxxDNA database is encrypted and secure.

Precision Genomic Reports



Medical Overview

Key Panels

Anesthesia Response
Cardiac
Coagulation/DVT
Diabetes, Type 2
Obesity & Weight Control
Thyroid: Free T4 to Free T3
Hemochromatosis
HTN Med Response
Macular Degeneration
Melanoma
Opioid & Pain Response
Statin Response & Toxicity
Osteoporosis
Mast Cell & IgE

Fundamentals

Gut:

Gluten/Celiac
Histamine & Food Intolerance

Detox & Nutrigenomics:

Detox Basics
G6PD Deficiency
Homocysteine & Methylation
Vitamin B12, D

Brain Optimization

Key Panels

Brain Ischemia
Cognition & Memory
Hippocampal Atrophy
White Matter Changes

Fundamentals

Inflammation & Gut:

Gluten/Celiac
Inflammation

Detox & Nutrigenomics:

Heavy Metals & Glutathione
Environmental Toxins
Homocysteine & Methylation
Choline
Copper & Zinc
Magnesium
Vitamins B12, B6, D

Supporting Panels

Anesthesia Response
BDNF
CRP
Diabetes, Type 2
Endocannabinoid
Estrogen
Obesity & Weight Control
Thyroid: Free T4 to Free T3

Mental Wellness

Key Panels

Attention & Focus
Anxiety & Stress
Depression
Obsession & Compulsions
ADHD Med Response
Addiction & Substance Use Disorder

Fundamentals

Inflammation & Gut:

Gluten/Celiac
Histamine & Food Intolerance
Inflammation
Mast Cell & IgE

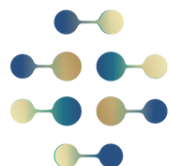
Detox & Nutrigenomics:

Heavy Metals & Glutathione
Environmental Toxins
Homocysteine & Methylation
Choline
Copper & Zinc
Magnesium
Vitamins B12, B6, D

Supporting Panels

BDNF
Endocannabinoid

****Receive a 25% discount when ordering 2 or more reports!**



IntellxxDNA™

ASD & PANDAS Report Add-on:

Autism Spectrum Contributing Factors
Neurobehavioral Research
PANDAS/PANS



IntellxxDNA®

VS

OTHER DNA COMPANIES



Yes
Partial



Medical Practitioner Genomics

Consumer Genomics

IntellxxDNA

Whole Genome
Sequencing

Pharmaco-
genomics

Nutrition and
Lifestyle Genomics

Ancestry

Clinical Decision
Support Platform



Patient Data is Never
Sold



varies

varies

Root Cause Focused



Clinically Relevant



Targeted Treatment
Recommendations



Lifestyle



Nutrition



Supplement



Prescription
Medications



Trusted by Researchers



Trusted by Medical
Practitioners



Over 700 Clinically
Significant SNPs
Evaluated



Multiple Pathways
Evaluated per Topic



Processing Time < 4
Weeks



Validated for Accuracy



Ancestry/ Geneology



****This chart refers to DNA companies that use fully-referenced and evidence-based reports.****