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The Genecept Assay in Practice

The Genecept Assay is a tool that is already improving the treatments of thousands of patients and making a difference in the daily practice of your fellow clinicians. During a recent survey of clinicians using the Assay, we were pleased to learn how beneficial clinicians have found it for treatment resistant patients:

- 63% reported having patients who had four or more previous adequate treatment trials.
- 77% elected to make changes to medication treatment.
- 87% indicated the report influenced their treatment.
- 93% indicated the report increased their confidence in treatment decisions.

The Genecept™ Assay: A Saliva-Based Genetic Test

The Genecept Assay is a comprehensive, simple to use tool for understanding genetic and biological markers that best inform responses to different psychiatric treatments.

The Assay is Genomind's core product. It consists of a proprietary panel of 10 biomarkers, an analytic report, and consultation with a psychopharmacologist.

The Assay's purpose is to help clinicians more quickly find appropriate, effective treatment based on individual patients' physiological and genetic profile. It can be used for patients with a range of difficult to treat psychiatric conditions including depression, bipolar disorder, schizophrenia, anxiety disorders, OCD and ADHD.

How does it work?

The Genecept Assay is simple to use.

1. Order a test kit.
2. Clinician determines which type of testing will be used on the patient. If a saliva- collection tube is suggested, the patient provides 1ml of saliva – about a small spoonful – into a tube and the clinician mails the sample in a postage-paid shipping package to our lab. If a buccal swab is suggested, the patient would rub the swab against their cheek firmly for one minute and then the clinician mails the sample to our lab in a postage-paid shipping package.
3. Genomind's lab will analyze the DNA in 3-5 business upon receipt of the sample.
4. Genomind will send the patient's genetic test results in a report, with clinical interpretations, directly to the clinician.
5. A psychopharmacologist will be readily available to provide a consult on the results. The clinician is able to consider this additional information when they make a treatment decision for their patient.

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