

ADD/ADHD

Attention Deficit Disorder (ADHD) with or without hyperactivity is a common disorder in children. Research suggests that the causes of ADHD have a neurological basis.

Stimulant drugs may be effective in improving attentiveness and decreasing impulsivity. However, a significant problem with the pharmacological treatment of ADHD is the short-lived effects.

Medication only treats the symptoms not the cause of ADHD. As soon as the medication wears off, full blown symptoms of ADHD appear.

Furthermore, medications may have numerous undesirable side-effects such as insomnia, loss of appetite, inhibited growth, and depression.

DIAGNOSIS

ADHD diagnosis and treatment are a particular interest of our clinic. We use both standard techniques and newer practices to assess clients and to help them improve.

Research has shown that ADHD is a neurological disorder. Therefore, understanding how the brain works is essential for understanding the problem and subsequently the solutions.

Our comprehensive diagnostic approach is based on a biopsychosocial interview, behavioral rating scales, a computerized assessment and an EEG evaluation.

**Neurotherapy
is a drug-free treatment
with long-term results
and no side effects.**

TREATMENT

Blending evidence-based therapeutic interventions with neurofeedback, our clinicians offer new hope for parents wanting to help resolve their children's attentional problems without (or with a reduced amount) of medication.

RTC Treatment Protocol

- ✓ Diagnostic Assessment
- ✓ LENS Neurotherapy
- ✓ SMART Neurofeedback
- ✓ Parent Education
- ✓ Nurtured Heart Approach
- ✓ Family Therapy
- ✓ Treatment Evaluation
- ✓ Referral for Medication (if client or parents wish)

Why Treat ADHD?

- ✓ When undiagnosed and untreated, between 25-50% of children with this disorder are retained in a grade at least once.
- ✓ Approximately 37% percent of them will never finish high school.
- ✓ Only 5% complete a college program, versus 35% of the population.
- ✓ They are more likely to have teenage pregnancies, drift into delinquency, experience drug abuse, to be under-employed and to change their jobs more often.
- ✓ Neurotherapy can result in significant improvement of intellectual functioning.
- ✓ Neurotherapy has shown to be successful in long term improvement of ADHD.

How much does it cost?

We will discuss fees, insurance coverage, and billing prior to your first appointment.
Most insurances accepted.

Renaissance Therapy Clinic is ready to help!

If you are interested in a drug-free treatment for ADD/ADHD, our clinic is prepared to assist you.
We strive to make services convenient.

Weekday evening and
Saturday hours available.

Renaissance Therapy Clinic
30375 Northwestern Hwy
Farmington Hills MI 48334

*Conveniently located in
Courtyard Office Park
Near I-696 & Northwestern Hwy*

Call (248) 990-0140

RENAISSANCE THERAPY CLINIC



ADD/ADHD

Talk therapy and drug therapy
don't correct neurological problems;
they only help to manage symptoms.

Neurotherapy treats the cause!