

“

What a child
can do in
cooperation
today, he
can do
alone
tomorrow.

”

- Lev Vygotsky



Autism Diagnostic Service





Who we are:

Multi-disciplinary team comprising of the following professionals;

- Clinical Psychologists
- Educational Psychologists
- Consultant Nurse
- Assistant Psychologist
- Social Worker
- Occupational Therapist
- Speech and Language Therapists
- Specialist Teacher
- Team Teach Trainers

We are experienced practitioners who have been working in clinical and educational settings for many years.

Our practitioners are registered with the HealthCare Professions Council and are members of their relevant professional bodies.

All staff are checked through the Disclosure and Barring System.

We offer a comprehensive service for children and young people (0-25 years of age)

What we offer:

Our new service adheres strictly to the NICE (National Institute for Care and Clinical Excellence) guidelines NICE and is fully compliant in terms of assessment procedure and diagnosis.

Assessments will be conducted within more than one context i.e. school/home and at our clinical rooms at Denmark Road, Cowes.

Flexible Costs:

Fees will vary according to type of services required. We offer an initial 1 hour skype / telephone consultation to discuss the exact requirements for your child.

Some assessments will be cheaper when relevant work has already been completed by a statutory service such as Schools, Social Care, or NHS.

The cost of the initial consultation is reduced from further commissioned assessment.

Wrap Around Service:

We feel very strongly that the diagnosis should not be viewed as an 'end' and will therefore be offering a 'Wrap Around Service' for post diagnosis support.

This will include; direct and indirect therapeutic intervention for the management of anxiety, emotional regulation and challenging behaviour.

We will be delivering training for parents and school staff through the Early Bird Plus, Teenlife and Healthy Minds programmes which are accredited by the National Autistic Society.

