

Children develop over time. A newborn starts to grasp. A toddler learns to walk. An infant learns to draw and write. A child learns to run and jump.

This is the normal process and it often works flawlessly. Sometimes there are log-jams, delays and blind alleys in the process that the child has to cope with.

So, is your child achieving his/her full potential?

If not, a programme of identification and remediation is now available to guide your child towards a successful future.

Our programmes have proven beneficial to children with:

- ADD
- ADHD
- DYSLEXIA
- DYSPRAXIA
- ASPERGERS SYDNROME
- ASD
- CENTRAL AUDITORY PROCESSING DISORDER

and

- Behaviour issues

For further information please fill out the form on the reverse and mail it to us or contact us via the phone or website.

### Request for Information

Please indicate which member of your family may need assistance?

- Your Child
- Yourself
- A Parent
- other

If you checked one or more of the above then now is your opportunity. Break the failure cycle – with the necessary assistance.

Services

- Assessment  AIT
- Individual Programme  Visual Assessment
- Follow Up  Learning Support
- Neuro Developmental Therapy

Comments:

Name \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone \_\_\_\_\_

## FOCUS ON INDIVIDUAL LEARNING

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# FOCUS ON INDIVIDUAL LEARNING Pte Ltd

# SERVICE INFORMATION

*FOCUS: THE WHOLE CHILD*

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## Assessment

\$450 ~ approx. 2 hrs.

- Auditory Processing
- Visual Processing
- Linear Sequential Organisation
- Retained Primitive Reflexes
- Balance and Posture
- Reading Skills
- Number Skills

The child will have developed some 'inefficient' or 'ineffective' systems of his/her own over time. New strategies must be internalised into normal processing. This will allow the child to begin developing 'efficient' and 'effective' systems which will lead to the achievement of his/her full potential.

## Individual Programme

The Individual Remediation Programme  
\$3500 ~ 25 hrs.

- Relaxation and focusing techniques
- Linear sequential organisation
- Spatial patterning
- Visualisation and visual memory skills that are applied to the symbols and processes of Literacy and numeracy
- Tracking, co-ordination and balancing skills

All of these areas need to be reinforced during the ongoing follow-up. The effectiveness of the programmes we offer is greatly dependent on the support of long-term follow up by parents and/or tutors.

## Follow Up

~ \$95 per hour

A period of specialised tuition, initially intensive and gradually decreasing, guides the child through the developmental changes, which will occur as a result of the Individual Programme.

These sessions are required in order to internalise the new methods of thinking and learning.

We advise all families to be prepared for follow up that will continue for between 6 months and 2 years. Most students would require an initial 3 to 6 months of intense support followed by a less intense level of support for between one and two years.

## Neuro Developmental Therapy

ages 7+

~ \$750 Assessment

approx \$150 x 7 Follow-Ups

A movement programme designed to inhibit retained primitive reflexes and promote postural reflexes. The programme consists of 5-10 minutes daily, with follow up sessions every 2 months and takes approximately 14 months to complete.

- assessment identifies neuro-developmental age and profile
- programme targets the earliest reflex present
- as each reflex is inhibited it allows the next reflex to mature and the child moves along the developmental timeline
- balance, coordination, behaviour and academic ability improve.

Movements must be carried out on a daily basis throughout the duration of the programme.

## Auditory Integration Training

~ \$1700 per programme

20 half hour sessions of modulated listening therapy using the Digital Auditory Aerobics system.

Addresses:

- CAPD
- Language Development
- Behavioural Issues
- Academic Skills
- Components of Autistic Spectrum Disorders
- 'Elderly' Hearing

Digital Auditory Aerobics is a form of intensive non-invasive treatment for those who suffer from hearing sensitivity and distortions in hearing.

## Visual Assessment

Ages 5+

~ \$300 Assessment

+ approx \$100 x 6 Follow-Ups

- convergence
- binocularity
- visual motility

Dictated by the results of the assessment, an individualised remedial programme is provided which takes the form of 5 -10 minutes exercises every day. The programme is adjusted every 2 weeks, at the follow up sessions, in order to obtain maximum benefits for the child.

## Learning Support

~ \$95 per hour

Fully qualified teachers to support:

- Creative Language
- Reading Skills
- Handwriting Skills
- Maths & Number Skills
- Organisational Skills