

## TEST RESULTS

Child "E" – 15 year-old boy

VERBAL SUB-TESTS		Before Treatment	After Treatment
Information	General knowledge and understanding of the world about him/her	50	50
Similarities	Verbal concepts, verbal reasoning, associative thinking	50	84
Arithmetic	Mental math, speed and accuracy, basic math processes and concepts	37	50
Vocabulary	Ability to understand and define words	50	63
Comprehension	Use of common sense, moral and ethical judgments, solving everyday problems	91	98
Digit Span	Concentration and attention, auditory sequential short-term memory	25	25

### PERFORMANCE SUB-TESTS

Picture Completion	Visual identification, searching strategies and persistence, perceptual organization	63	75
Picture Arrangement	Sequential planning, ordered arranging of series, visual comprehension	75	91
Block Design	Spatial reasoning and orientation, visual figure-ground perception, assembly skills, pattern matching	50	84
Object Assembly	Visual/Motor co-ordination, spatial relationships, visual closure and organization, assembly skills	16	63
Coding	Visual/Motor dexterity, speed and accuracy, visual short-term memory, paired associate learning	16	84

Very Superior: 98 and above

Superior: 91 to 97

High Average: 75 to 90

Average: 25 to 74

Low Average: 9 to 24

Borderline: 2 to 8