Retained Primitive Reflex Survey

This survey is designed to assess relative risk for retained primitive reflexes. It does not cover all possible behaviors, but does reflect many of the more common ones. There is some overlap between reflexes. The scale is as follows:

0----------1----------2----------3----------4

Not true Rarely true Somewhat true True Very true

Moro Reflex

Poor learning skills	0	1	2	3	4
Lack of creative thinking	0	1	2	3	4
Poor eye movement control leading to information	0	1	2	3	4
Processing problems	0	1	2	3	4
Difficulty ignoring background noise	0	1	2	3	4
Eye movement and visual perceptual problems	0	1	2	3	4
Difficulty ignoring irrelevant visual material	0	1	2	3	4
Difficulty with black and white paper	0	1	2	3	4
Tires easily under fluorescent lighting	0	1	2	3	4
Hypersensitivity to auditory and visual stimuli	0	1	2	3	4
Inner ear problems including poor balance	0	1	2	3	4
Poor coordination especially when playing ball games	0	1	2	3	4
Motion sickness	0	1	2	3	4
Physically timid or shy	0	1	2	3	4
Lacking energy or poor stamina	0	1	2	3	4
Tense muscle tone	0	1	2	3	4
Biochemical or nutritional imbalances	0	1	2	3	4
Allergies and frequent infections	0	1	2	3	4
Adverse reactions to drugs	0	1	2	3	4
Hyperactivity	0	1	2	3	4
Emotional instability and sensitivity	0	1	2	3	4
Mood swings	0	1	2	3	4
Heightened sense of awareness, constant fight or flight	0	1	2	3	4
Anxiety	0	1	2	3	4

Moro Reflex continued

Excessive withdrawal from others and social interaction	0	1	2	3	4
Excessive aggression towards others	0	1	2	3	4
Exaggerated startle reaction	0	1	2	3	4
Dislike of change or surprises	0	1	2	3	4
Low self-esteem	0	1	2	3	4
Problems making decisions	0	1	2	3	4
Phobias	0	1	2	3	4
How Many of Each Number in the Column	___ x 0	____x1	___x2	___x3	___x4
Total Number for Each Column	____	____	____	____	____

Moro Point Total _____

Tonic Labyrinthine Reflex

Stooping posture	0	1	2	3	4
Head protrudes forward when standing	0	1	2	3	4
Toe walking	0	1	2	3	4
Weak muscle tone	0	1	2	3	4
Stiff jerky movements	0	1	2	3	4
Poor balance	0	1	2	3	4
Poor coordination	0	1	2	3	4
Motion sickness	0	1	2	3	4
Dislike of sports, PE, running	0	1	2	3	4
Difficulty with word search puzzles	0	1	2	3	4
Difficulty estimating distances or catching balls	0	1	2	3	4
Trouble navigating in unfamiliar space	0	1	2	3	4
Poor sequencing skills	0	1	2	3	4
Poor sense of time	0	1	2	3	4
Poor organizational skills	0	1	2	3	4
Fear of heights	0	1	2	3	4
Apathy or fatigue	0	1	2	3	4

Tonic Labyrinthine Reflex continued

How Many of Each Number in the Column	___ x 0	____x1	___x2	___x3	___x4
Total Number for Each Column	____	____	____	____	____

TLR Point Total _____

Asymmetrical Tonic Neck Reflex

Poor balance when moving head side to side	0	1	2	3	4
Same side movement, i.e. left leg and left arm instead of cross lateral movement, left leg and right arm	0	1	2	3	4
Difficulty crossing midline	0	1	2	3	4
Trouble tracking moving objects in space	0	1	2	3	4
Difficulty copying from the board	0	1	2	3	4
Mixed laterality / ambidextrous	0	1	2	3	4
Poor handwriting	0	1	2	3	4
Poor expression of ideas on paper	0	1	2	3	4
Difficulty riding a bicycle	0	1	2	3	4
ADD / ADHD behaviors	0	1	2	3	4
Difficulty with throwing and catching	0	1	2	3	4
Learning difficulties	0	1	2	3	4
Poor sense of direction	0	1	2	3	4
Letter and number reversals	0	1	2	3	4

How Many of Each Number in the Column	___ x 0	____x1	___x2	___x3	___x4
Total Number for Each Column	____	____	____	____	____

ATNR Point Total _____

Symmetrical Tonic Neck Reflex

Poor posture	0	1	2	3	4
Tendency to slump when sitting	0	1	2	3	4
Poor eye hand coordination	0	1	2	3	4
Messy eater	0	1	2	3	4
Difficulty copying from the board	0	1	2	3	4
Slow when copying from book/paper to paper	0	1	2	3	4
Difficulty learning to swim	0	1	2	3	4
Poor sense of time and space	0	1	2	3	4
Learning difficulties	0	1	2	3	4
Poor balance	0	1	2	3	4
Poor depth perception	0	1	2	3	4
Difficulty reading social clues	0	1	2	3	4
Wraps legs around chair when sitting	0	1	2	3	4
W position when sitting on floor	0	1	2	3	4
Reading and writing easier when laying on floor	0	1	2	3	4
Fidgety when sitting at a desk	0	1	2	3	4
Difficulty lining up numbers for math problems	0	1	2	3	4

How Many of Each Number in the Column	___ x 0	____x1	___x2	___x3	___x4
Total Number for Each Column	____	____	____	____	____

STNR Point Total _____

Spinal Galant Reflex

Fidgety especially when seated	0	1	2	3	4
Sensory issues, sock seams, clothes tags waistbands	0	1	2	3	4
Bed wetting	0	1	2	3	4
Poor concentration	0	1	2	3	4
Poor short term memory	0	1	2	3	4
Hip rotation to one side when walking	0	1	2	3	4
Irritable bowel syndrome	0	1	2	3	4
ADHD behaviors	0	1	2	3	4

How Many of Each Number in the Column	___ x 0	____x1	___x2	___x3	___x4
Total Number for Each Column	____	____	____	____	____

SG Point Total _____

Moro Total _____

TLR Total _____

ATNR Total _____

STNR Total _____

SG Total _____

Grand Total _____