

MELILLO ADULT PRIMITIVE REFLEX SYMPTOM CHECKLIST

0	_	100%	inhibited reflex
1	-	25%	retained reflex
2	-	50%	retained reflex
3	-	75%	retained reflex
4	-	100%	retained reflex

SCORING:

- 1-2 Checks = 0
- 3-4 Checks = 1
- 5-6 Checks = 2
- 7-8 Checks = 3
- 9 10 Checks = 4

FEAR PARALYSIS REFLEX

Retained Fear Paralysis Reflex may lead to any of the symptoms listed below:	0 1 2 3 4
Anxiety seemingly unrelated to reality	
 Hypersensitivity to touch, sound, changes in visual 	
field	
Dislike of change or surprise, Poor adaptability	
Breath holding	
• Fear of social embarrassment	
Insecure / Lack of trust in oneself	
 Overly clingy or may be unable to accept or 	
demonstrate affection easily	
 Negativism, defeatist attitude, Won't try new 	
activities, especially where comparison or excellence	
is expected	
Temper tantrums	
 Immediate motor paralysis under stress – can't think 	
and move at the same time	

Total Number

MORO	
Symptoms of a retained Moro Reflex include:	0 1 2 3 4
Excessive blinking	
Hypersensitivity to sudden, noise, Light or movement	
 A hyper startle response, followed by rapid heartbeat 	
Difficulty with new or stimulating experiences	
Impulsive behavior	
 Vestibular problems (Imbalance, dizziness, motion 	
sickness, vertigo)	
 Anxiety, Flushing uncontrollably when embarrassed 	
or nervous	
Frequent ear and throat infections	
Depleted energy, fatigue, mood swings	
Dislike of change	
 Sensitivity to foods or food additives, Chronic 	
digestive problems from childhood	
digestive problems from childhood	Total Number
TONIC LABYRINTHINE REFLEX (TLR)	Total Number 0 1 2 3 4
TONIC LABYRINTHINE REFLEX (TLR) • Poor posture	
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TONIC LABYRINTHINE REFLEX (TLR) • Poor posture • Toe walker as a kid or as an adult • Poor balance and coordination • Poor eye movement control • Visual-perceptual difficulties • Afraid of heights	
TONIC LABYRINTHINE REFLEX (TLR) • Poor posture • Toe walker as a kid or as an adult • Poor balance and coordination • Poor eye movement control • Visual-perceptual difficulties • Afraid of heights • Difficulty judging space, distance, depth and speed	
TONIC LABYRINTHINE REFLEX (TLR) Poor posture Toe walker as a kid or as an adult Poor balance and coordination Poor eye movement control Visual-perceptual difficulties Afraid of heights Difficulty judging space, distance, depth and speed Poor concentration	
TONIC LABYRINTHINE REFLEX (TLR) Poor posture Toe walker as a kid or as an adult Poor balance and coordination Poor eye movement control Visual-perceptual difficulties Afraid of heights Difficulty judging space, distance, depth and speed Poor concentration Fatigue while reading or when working or studying at	
TONIC LABYRINTHINE REFLEX (TLR) Poor posture Toe walker as a kid or as an adult Poor balance and coordination Poor eye movement control Visual-perceptual difficulties Afraid of heights Difficulty judging space, distance, depth and speed Poor concentration	



<u>\</u>	SPINAL GALANT	0 1 2 3 4
•	Can't sit still; fidgety	
•		
	issues	
	Sensitive to tight clothing around waist or tags on	
	clothes	
	Constant noise making	
•	Attention and concentration problems	
•	Difficulty coordinating normal walking gait	
•	May affect fluency and mobility in physical activities	
	or sports	
•	Can contribute to the development of scoliosis	
	(curvature) of the spine	
•	Body tends to tilt to one side, can cause chronic	
	back, or neck pain	
		Total Number
	ASYMMETRICAL TONIC NECK REFLEX	Total Number
	ASYMMETRICAL TONIC NECK REFLEX Poor handwriting	
<u>/</u> •		
	Poor handwriting	
•	Poor handwriting	

____ Total Number



SYMMETRICAL TONIC NECK REFLEX

 Poor posture (– when head bends, the arms will 	
bend causing a tendency to slump when sitting -	0 1 2 3 4
often will end up almost lying on the desk to write)	
Tend to "hook feet" under desk for support	
• Clumsy	
 Eyes fatigue when reading or focusing near on 	
screen	
 As a child you skipped, missed, or shortened 	
crawling or crawled in unusual way	
 Difficulty sitting with legs crossed ("W" position when 	
sitting on the floor)	
 Poor upper and lower body integration, affecting 	
gross motor skills	
Poor hand-eye coordination	
Messy eater	
Poor organization and planning skills	
Poor organization and planning skills	
Poor organization and planning skills	Total Number
Poor organization and planning skills	
ROOTING AND SUCK REFLEX	Total Number
ROOTING AND SUCK REFLEX Retained Juvenile Suck Reflex may lead to: • Speech and articulation problems, stuttering	Total Number
ROOTING AND SUCK REFLEX Retained Juvenile Suck Reflex may lead to:	Total Number
ROOTING AND SUCK REFLEX Retained Juvenile Suck Reflex may lead to: Speech and articulation problems, stuttering	Total Number
ROOTING AND SUCK REFLEX Retained Juvenile Suck Reflex may lead to: Speech and articulation problems, stuttering Difficulty swallowing and chewing	Total Number
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ROOTING AND SUCK REFLEX Retained Juvenile Suck Reflex may lead to: Speech and articulation problems, stuttering	Total Number



•	Oral fixation, always need to be doing something with				WELIL
•	mouth, smoking, chewing gum, biting lip, sucking candy, etc. Dribbling, and drooling	0		2 3	4
				_ Total N	umber
PA	LMER GRASP REFLEX				
Pal	lmar reflex retention may lead to:	0	1	2 3	4
•	Poor fine motor skills and manual dexterity			님님	
•	Inappropriate pencil grip and poor handwriting				
•	Weak immune system				
•	Difficulty processing ideas on to paper	Ш			
•	Poor posture and/or back pain when working at a desk				
•	or computer				
•	Constant need to always touch and hold things in hand Difficulty or slow reading				
•	Poor memory for details				
•	Not good with math or numbers				
•	G				
•	Mixed dominance, Ambidexturous or left handed	Ш	Ш		
				_ Total N	umber
ВА	BINSKI REFLEX				
Pla	intar reflex retention may lead to:				
•	Difficulty or delay learning to walk (beyond 14 months)	0	1	2 3	4
•	Running awkwardly				
•	Poor balance				
•	Can't press toes in to the ground				П



		Total Number
•	Calf or Achilles tendonitis, injury or pain	
	assist balance)	
•	Difficulty walking in the dark (vision is not able to	
•	Recurrent ankle twisting	
•	Shin soreness	
•	Low back pain while walking and/or standing	
	coordination while running	
•	Problems with sports requiring balance and	0 1 2 3 4