

Quick Screen

Client Name _____ Date: _____

Children in family _____ D.O.B. _____

Parent/Guardian _____ Birth/Adopted _____

Therapies _____

Present Concerns _____

MOBILITY:

R L M

Tummy Crawl (PONS):

Hands and Knees Creep (MIDBRAIN):

**Movement is like a window into the brain at differing levels of function. Through observation, an NR practitioner can tell if the foundational levels of the brain are complete or continue to need additional activity.*

VISUAL:

Horizontal (PONS): _____

Vertical (MIDBRAIN): _____

**Both horizontal and vertical eye tracking are important in the skill of reading. Difficulty or skips in tracking can cause fluency, comprehension and other reading difficulties.*

TACTILE:

Position Sense (MIDBRAIN/Corpus Callosum) _____

**This activity gives the practitioner insight into how aware the client is of their body in space, proprioception. It also lets us see how the hemispheres of the brain are working together and how efficient the corpus callosum is working.*