CHECKLIST

Indicators of Dyspraxia/DCD in Children



Please review the questions below, and check those that apply. If you check several of the boxes in more than one category, you may want to consider a medical assessment and/or treatment for your child.

This checklist is not diagnostic. A diagnosis requires a medical professional or team of medical professionals.

While it is best to get an assessment and/or treatment at the earliest age possible, Dyspraxia/DCD is rarely diagnosed before the age of 5. Early Years (may have had some, all or none of the following): ☐ Was your child born prematurely or was it a difficult birth? □ Did your child have difficulty feeding? Did your child roll over, sit up, crawl and/or walk later than expected? Compared to other children of the same age, does (did) your child have difficulty with any of the following: Using eating utensils? Drawing and writing? Cutting with scissors? Dressing and using buttons, snaps, and/or zippers? Learning to tie shoes? Learning to ride a bicycle? Is your child: Messy or very slow when eating? Slow in performing daily activities? Frequently bumping into things, tripping or falling? ☐ Easily frustrated when they cannot accomplish tasks of daily living? Does your child tire easily? Consider possible indicators other than movement, overlapping conditions, or symptoms related to difficulties of living with Dyspraxia/DCD, for example: ☐ Does your child have trouble with speech or language? Does your child forget things easily? Does your child have difficulty following steps in a sequential order?

For additional information about the signs and symptoms associated with Dyspraxia/DCD in children, please see <u>Children Signs and Symptoms</u> on our website.

Does your child have trouble keeping track of their personal belongings?Is anyone else in the extended family "clumsy" or awkward in movement

Does your child avoid team sports or activities that require movement?

Does your child find noisy or brightly lit environments distracting or overwhelming?

and/or in handling objects?