Supported by: **PROMPTs** for **Cerebral Palsy Referral** 🐯 McGill CIHR IRSC **TYPICAL ATYPICAL CLINICAL FEATURES** Development **Development** If "YES" to any ONE of these ATYPICAL SIGNS, (if premature, use corrected age), refer to a developmental pediatrician, a child neurologist, or a physiatrist for diagnostic assessment. The child consistently demonstrates a hand preference before 12 months of age The child consistently keeps 1 or 2 hands fisted (closed/clenched) after the age of 4 months The child demonstrates a persistent head lag beyond 4 months of age The child demonstrates consistent asymmetry of posture and movements after the age of 4 months The child is not able to sit without support beyond 9 months of age The child demonstrates stiffness or tightness in the legs between 6–12 months of age (e.g. unable to bring their toes to mouth when having their diaper/nappy changed) If "YES" to EITHER of these signs, WARNING REFERRAL When referring to a medical monitor and plan for a follow-up visit specialist for diagnostic with your patient rather than immediately refer for diagnostic assessment SIGNS RECOMMENDATIONS assessment, also refer to: Abnormal if this persists beyond 6 months: All children should be referred to If the child manifests a If the child manifests The child demonstrates a motor intervention specialist delay in communication, hearing concerns, a persistent Moro (e.g. pediatric occupational they should be referred to a referral should be reflex beyond a speech-language therapist and/or pediatric made to an 6 months of age physical therapist) pathologist audiologist If the child manifests vision difficulties (e.g. not If the child manifests feeding difficulties The child demonstrates fixating, following, and/or tracking), a referral should (e.g. poor sucking, swallowing, choking, be made to an optometrist or an ophthalmologist, not gaining weight), a referral should be consistent toe-walking

For additional information on early identification and referral: https://www.childhooddisability.ca/early-detection-of-cp/

or asymmetric-walking

beyond 12 months of age

and to a functional vision specialist (e.g.

vision; early childhood vision consultants)

occupational therapist with expertise in pediatric

made to a feeding specialist (e.g.

occupational therapist or speech-

language pathologist or nutritionist)