

Any Concerns and/or Child Has a Diagnosis

Early Childhood Intervention Program

780-623-6227

Communication and Swallowing Concerns

Speech Language Services

780-736-3740

Fine Motor Concerns or Behaviors Affecting Play, Interactions, or Daily Routines

Occupational Therapy Services

780-521-7449

Gross Motor Concerns

Physiotherapy Services 780-656-5008

Social-emotional Concerns

Addictions and Mental Health Services- access line

1-888-594-0211

Eating, Feeding, Growth Concerns

Nutrition Services

1-844-793-7266

Hearing Concerns

Audiology– Central access– Edmonton

780-735-3489



North Zone

Who can I talk to with

questions or concerns about

my child?



Child Health Team

Radway, Redwater, Smoky Lake,

Thorhild and areas

1-855-595-5711

Every family is on a journey.

We are here to support yours.

Healthy Albertans. Healthy Communities. **Together.**

Alberta Health Services

Let's set your child up for success! When should you reach out?

Area	0-6 months	12 months	18 months	2 years	3-5 years	Please call if:
Communication	 Not babbling (ahh, oo, eh, buh) Does not startle to loud sounds 	 No babbled phrases that sound like talking No response to familiar words (<i>mama,</i> <i>dada</i>) 	 Not yet using 10 words Not able to understand short requests (<i>where is</i> <i>your blanket?</i>) Not using gestures 	 Not saying any new words Not pointing to any named items Not putting words together 	 Speech is difficult for anyone to understand Not using simple sentences Not able to follow two step directions 	You are concerned for any reason– even if you think they might just grow out of it! Your child has a diagnosis of syndrome or a genetic disorder.
Cognition, Fine motor, and Self-care	holding toysHands frequently	 Unable to pick up small items using index finger and thumb Does not feed self finger foods or hold bottle/cup 	 Does not scribble with a crayon Does not attempt to stack blocks after being shown Does not feed self finger foods 	 Does not attempt to feed self using a spoon Does not help with getting dressed (<i>raising arms, legs</i>) 	 Not toilet trained during the day Has difficulty with small objects Not able to draw lines and circles Has difficulty with self care routines- feeding and dressing 	Your child does not respond to sounds or to people they see. Your child has forgotten skills that they used to do. One side of your child seems to be weaker or moves less.
Gross motor	 Not holding head and shoulders up with good control when lying on tummy Not rolling over Not holding head up Looking only one way 	 Not pulling to stand on their own and holding on for support No form of moving on their own (<i>army</i> <i>crawling, crawling or</i> <i>scooting</i>) 	 Not standing on their own Not attempting to walk without support 	 Not able to walk on their own Not able to walk up and down stairs holding on 	 Not able to walk, run, climb, jump or use stairs by themselves Not able to kick a ball, throw or catch a ball 	Your child seems to be unusually floppy or stiff (low or high tone). Head shape or neck concerns Growth concerns
Social Emotional	interact	 Does not notice someone new Does not play early turn taking games 	 Lacks interest in playing and interacting with others Has excessive tantrums or meltdowns 	 When playing with toys tends to throw them rather than play with them for their purpose. Has difficulty with changes 	 No interest in playing or interacting with others Difficulty noticing feelings in others (<i>happy sad, mad</i>) 	Your child does not make eye contact very much. Your child does not seem to enjoy being near you or will not seek you out when playing.
Nutrition	Does not consume	 Does not eat solid foods 3-4 times a day Does not eat a variety of foods 	 Does not eat a variety of foods 5-6 times a day (meals and snacks) 	 Consumes too much fluid Does not eat a variety of foods 5-6 times a day Still uses a bottle 	 Does not eat foods from all the food groups Consumes too much fluid 	Your child chokes, coughs, gags or vomits during mealtime . Your child is such a picky eater you worry they are not getting all the nutrients they need.