Autism Checklist

Behaviour	Social Interaction	Communication	Sensory
 Focused or intense interests e.g. trains, dinosaurs Repetitive body movements e.g. hand flapping, rocking, walking on tip toes Adherence to routines e.g. likes things the same way Difficulty coping with changes to routines Uncooperative behaviours e.g. difficulty sharing or taking turns Uses toys in unusual ways e.g. lines up, sniffs toys Uses peripheral vision to look at objects 	 Difficulty responding appropriately to non-verbal communication e.g. gesture, facial expression Missing social cues or inappropriate reactions to emotional expression of others e.g. laughing when someone is upset/angry Difficulty understanding others needs and wants e.g. assuming what they think/feel is what others think/feel is what others think/feel Reduced eye contact Difficulty establishing and maintaining relationships with others Often in their 'own world' Prefers to play alone 	 Delayed language development e.g. no speech by 18 months no short phrases by 24 months Does not respond to name Does not use gesture e.g. will not point to objects or wave Ignores human speech, but responds to other sounds Stereotyped or repetitive language e.g. repeating phrases or only talking about topics that are of interest to them Difficulty taking turns in conversation. e.g. interrupts person whilst they speak Difficulty with problem solving 	 Sensitive to different sensations e.g. touch/texture (sticky, rough) sound (volume, pitch) light (flashing lights) Avoidance of situations where they are exposed to disliked sensations e.g. avoids walking on grass or avoids noise environments Limited food choices e.g. picky eater, only eats crunchy foods or foods of a certain colour

If your child meets some of these criteria, or you have concerns regarding your child's development, please contact your GP or Paediatrician.

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Speech Pathologists are not qualified to diagnose Autism Spectrum Disorder, but can help provide information to your doctor regarding your child's social and communication skills. This information can help determine if an Autism Spectrum Disorder diagnosis is applicable to your child.